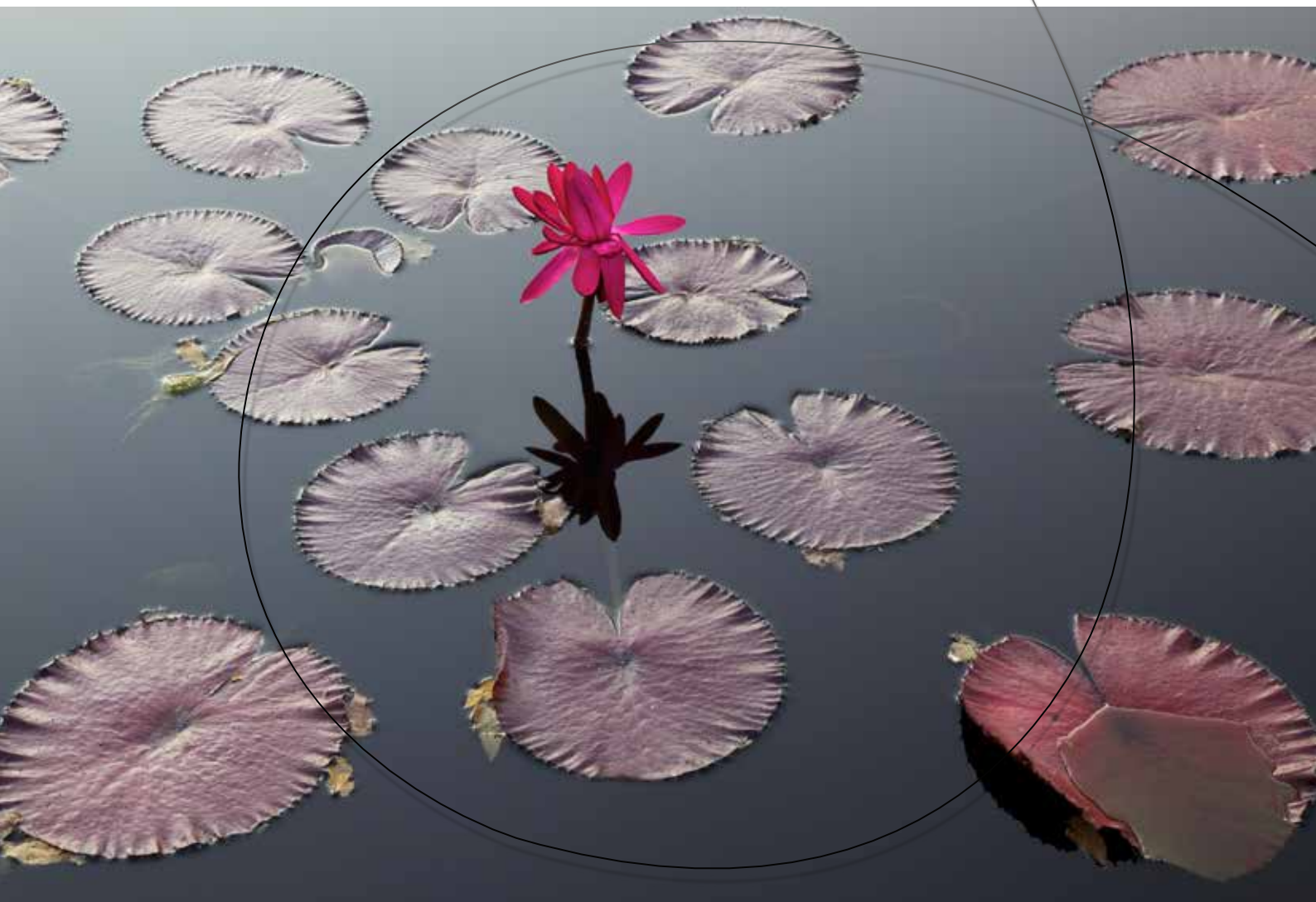


POND

● TEICH ● VIJVER ● BASSIN

By



2024

Outsideliving
INDUSTRIES

Breathe... You are in the heart of the Countryside!

Whether in the garden, on the terrace or the balcony - with our products, every area can be designed individually and entirely according to your own imagination.

We have the right products and as such, we are able to offer the solutions for your little piece of nature in your own home.

The OUTSIDE LIVING INDUSTRIES Group is the market leader in its field and is built up of subsidiaries in various European countries.



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Membership no: 528-000486-000

Ubbink Garden BV has been a member of the amfori BSCI initiative since 2022. Amfori BSCI is a leading business initiative to improve working conditions in global supply chains.

The amfori BSCI code of conduct is based on the principles set out by the International Labour Organization (ILO), the United Nations Universal Declaration of Human Rights, the United Nations Global Compact, and OECD guidelines. All members of amfori BSCI accept the code of conduct and undertake to adhere to it.

Content

Pond Materials

- Solar powered fountain pump (SolarMax®)	05 - 08
- Pumps for gargoyles, fountains, filtrations and water jets (Elimax®, Proline®, Xtra®)	09 - 18
- Indoor pumps for decorative statues and fountains (Eli-Indoor®)	19
- Filter and stream pumps (Smartmax®FI)	20 - 21
- Pumps for streams and waterfalls (Cascademax®)	22 - 24
- Accessories for pumps and filtrations	25 - 28
- Filtration systems: the "Clear Water" guarantee	29
- UV-C devices (AlgClear®)	30 - 32
- 3 in 1 Submerged filters, pumps and UV-C (PowerClear®)	33 - 34
- Pond surface cleaner / skimmer (SkimMax®)	35
- Submerged filter (BioPure®)	36
- Pressure filters (BioPressure®II)	37 - 40
- Single-chamber bank filters (FiltrPure®)	41 - 42
- Two or three chambers bank filters (FiltrClear®)	43 - 45
- Two-chamber bank filters (Filtramax®)	46 - 47
- Aerating pumps (Air®Solar, Indoor and Outdoor)	48 - 51
- PivotTable.....	52 - 53
- Assorted filtering materials: biological filter support	54 - 56

Pond Maintenance

- Essential products for aquatic plants	57 - 61
- The biological treatment of pond water - Test - Mineralize - Clean - Maintain	62 - 67
- Mechanical maintenance of and around the pond/Displays	68 - 74

Food for ornamental fish and pond fish

- Food for pond fish, Fish Mix®	75 - 78
- Food for KOI, Sturgeons and other ornemantal fish, HEIKO® Premium	79 - 81

Pond Construction

- Preformed ponds	82 - 88
- Pond liners	89 - 96
- Accessories for the edges and banks of the pond	97 - 101
- Watercourses, waterfalls and water slides	102 - 113

Pond Decoration

- Illuminate and movement of water	115 - 120
- Water features	121 - 137
- Accessories and metal grids	138 - 139
- Garden lanterns in Japanese style, gargoyles, figurines and water lilies	140 - 146

Catalogue Symbols



Article precut in packaging,
on a roll to be cut per linear
metre.



Article in packaging, supplied
in transport packaging per X
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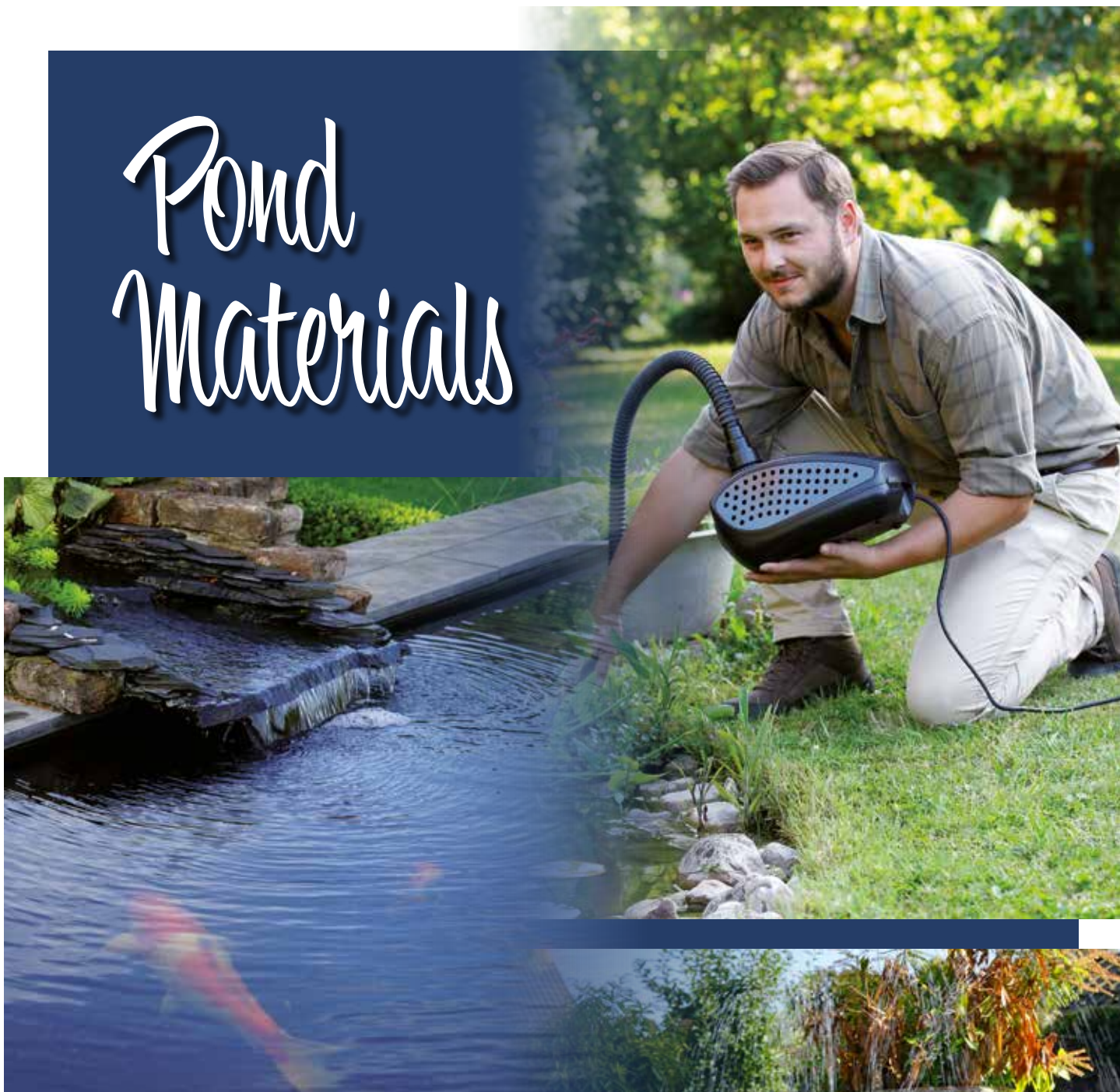


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in a display per X pieces.

- Subject to technical modifications or replacement by products with improved properties!
- Please note the FSC® logo for our FSC® certified products



Pond Materials



Solar powered pumps for water fountains

The scarcity of fossil fuels and the fight against greenhouse gas emissions are increasingly necessitates the use of renewable energy sources.

SolarMax® from UBBINK® is a pump that generates its own electricity by connecting its pump to its solar panel.

A guaranteed beneficial effect with a corresponding reduction in your electricity bill.

SolarMax®

SolarMax® 600, 1000 and 2500 VIDEO

SolarMax® is a "stand-alone" synchronous Pump that draws its energy directly from the sun's rays as soon as they touch the solar panel. An ideal solution for a pond whose location does not allow a power supply to the Pump.

PU	SolarMax® 600	EAN Code
	1351181	



PU	SolarMax® 1000	EAN Code
	1351186	



PU	SolarMax® 2500	EAN Code
	1351184	



SolarMax® 600, 1000 and 2500 Accu

SolarMax® Accu is a "bi-autonomous" synchronous pump that draws its energy directly from the sun's rays as soon as they touch the SOLAR panel and coupled to an energy accumulator operating continuously, with the pump running or stopped, until it has reached its maximum load capacity. Ideal for running the pump on cloudy days or at night.



PU	SolarMax® 600 Accu	EAN Code
	1351185	 8 711465 511858



PU	SolarMax® 1000 Accu	EAN-Code
	1351182	 8 711465 511827



PU	SolarMax® 2500 Accu	EAN-Code
	1351183	 8 711465 511834



Extension cable

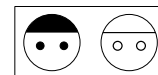
For the connection between pump and the solar panel.
For SolarMax 600/1000 and 600 Accu (battery)/1000 Accu (battery) as well as for Air Solar 600.

- 2 x 0.5 mm²
- 5 m

PU	Extension cable	EAN Code
	1351187	 8 711465 511872



DC 18V



For SolarMax 2500 and 2500 Accu (battery).

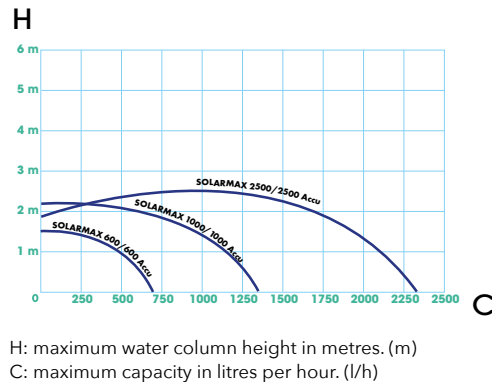
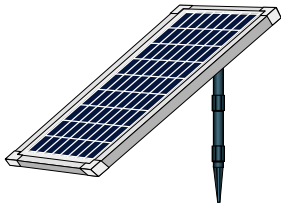
- 2 x 1.0 mm²
- 5 m

PU	Extension cable	EAN Code
	1351188	 8 711465 511889



The power curves of the SolarMax® pump

Each solar panel comes with a support stake to fix the panel to the ground.



- ✓ Nozzles and pipe fittings included.
- ✓ Extremely quiet operation.
- ✓ Adjust the water flow using the potentiometer on the battery box of 600 Accu and 1000 Accu.
- ✓ For the best possible exposure to the sun, the ideal position is south facing and tilted at an angle of between 30 and 45 degrees.
- ✓ However, without the sun's rays or in a shady garden during the day, there can be no gentle trickling sound of water. This is why UBBINK® technology has developed the SolarMax® battery series consisting of a solar panel to be connected to the pump by a cable that supplies a battery for operation of the pump even at night!



The technical characteristics of the SolarMax® pump

PUMPS	SolarMax® 600	SolarMax® 1000	SolarMax® 2500	SolarMax® 600 Accu	SolarMax® 1000 Accu	SolarMax® 2500 Accu
Art.no.	1351181	1351186	1351184	1351185	1351182	1351183
Maximum litres per hour (l/h)	610	1350	2450	470 (DC 12 V) 610 (DC 18 V)	980 (DC 12 V) 1350 (DC 18 V)	2450
Power consumption (Watts)	5,6	10,5	15,5	3,6 (DC 12 V) 5,6 (DC 18 V)	4,6 (DC 12 V) 10,5 (DC 18 V)	15,5
Maximum water column height in metres (m)	1,70	2,10	1,90	0,90 (DC 12 V) 1,70 (DC 18 V)	0,90 (DC 12 V) 2,10 (DC 18 V)	1,90
Protection class	III					
Degree of protection	IP68					
PUMP dimensions without nozzle (H x W x L)	8,2 x 11,5 x 5,5 cm	9 x 13 x 6,5 cm	13,5 x 27 x 22 cm	8,2 x 11,5 x 5,5 cm	9 x 13 x 6,5 cm	13,5 x 27 x 22 cm
Rated voltage / rated current	DC 18 V / 310 mA	DC 18 V / 580 mA	DC 18 V / 860 mA	DC 12 V / 200 mA DC 18 V / 310 mA	DC 12 V / 380 mA DC 18 V / 580 mA	DC 18 V / 860 mA
Cable length (m)	5 m					

SOLAR PANELS	SolarMax® 600	SolarMax® 1000	SolarMax® 2500	SolarMax® 600 Accu	SolarMax® 1000 Accu	SolarMax® 2500 Accu
Power consumption (Watts)	10	20	35	10	20	50
Panel dimension (cm)	40 x 25,5 x 2,3 cm	51,7 x 35 x 2,3 cm	62 x 46 x 2,3 cm	40 x 25,5 x 2,3 cm	51,7 x 35 x 2,3 cm	67 x 53 x 3 cm
Rated voltage / rated current	DC 18 V / 579 mA	DC 18 V / 1157 mA	DC 18 V / 2025 mA	DC 18 V / 579 mA	DC 18 V / 1157 mA	DC 18 V / 2894 mA

BATTERIES	SolarMax® 600	SolarMax® 1000	SolarMax® 2500	SolarMax® 600 Accu	SolarMax® 1000 Accu	SolarMax® 2500 Accu
Category	-	-	-	Lead-acid battery, rechargeable		
Rated voltage / rated capacity	-	-	-	12 V / 5 Ah	12 V / 7 Ah	12 V / 12 Ah
Protection class	-	-	-	III		
Degree of protection	-	-	-	IP44		
Cable length	-	-	-	5 m		
Battery life depending on the water flow setting (h)	-	-	-	Low: 16 - 18 hours Maximum : 4 - 6 hours	Low: 12 - 14 hours Maximum : 4 - 6 hours	6 - 8 hours
Protection against complete discharge	-	-	-	Yes		
Interval (min/h)	-	-	-	H9,75 x 15,1 x 6,5 cm		H9,75 x 15,1 x 9,8 cm
Intervalle (min/h)	-	-	-	Timer on: 15 min / h Timer off: continuous working		

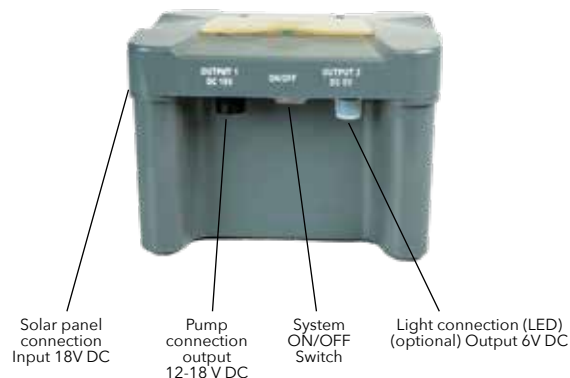
The advantages of SolarMax® Accu batteries

SolarMax® 600/ 1000 battery



TIMER ON/OFF SWITCH : possibility to run the pump continuously or intermittently.
SYSTEM ON/OFF SWITCH with two-colour display (green or red).

SolarMax® 2500 battery

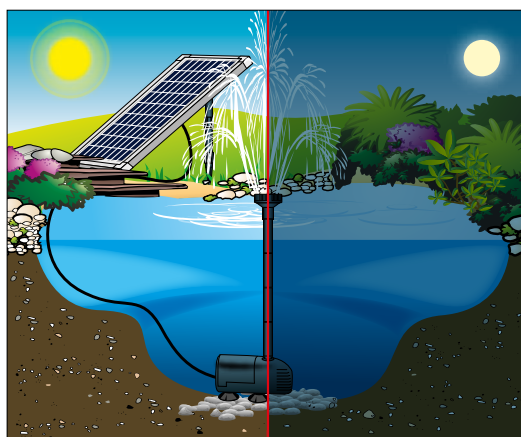


POTENTIOMETER : use the switch to adjust the delivery capacity of the pump:
 ✓ minimum setting in 12V DC mode with minimal battery power consumption.
 ✓ maximum setting in 18V DC mode with increased battery power consumption.

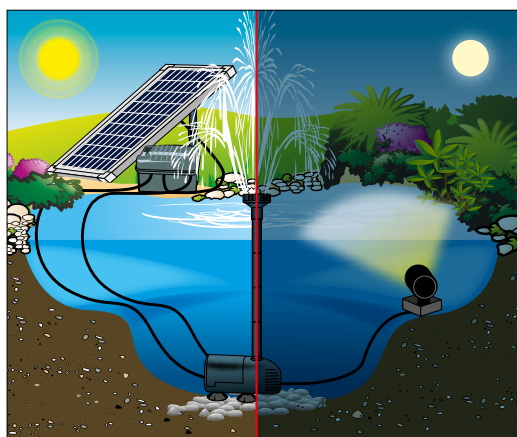
Accessories supplied with the SolarMax® pump

ACCESSORIES		SolarMax® 600	SolarMax® 1000	SolarMax® 2500	SolarMax® 600 Accu	SolarMax® 1000 Accu	SolarMax® 2500 Accu
NOZZLES	Volcano	 small H : 40 cm Ø : 55 cm	 small H : 60 cm Ø : 65 cm	 medium H : 110 cm Ø : 80 cm	 small H : 40 cm Ø : 55 cm	 small H : 60 cm Ø : 65 cm	 medium H : 110 cm Ø : 80 cm
	Water bell	 small Ø : 30 cm	 small Ø : 40 cm	 medium Ø : 90 cm	 small Ø : 30 cm	 small Ø : 40 cm	 medium Ø : 90 cm
	Foaming jet	-	-	 medium H : 40 cm	-	-	 medium H : 40 cm
		-	-		-	-	
ubes (interlocking) for nozzles		 4 sections	 4 sections	 4 sections	 4 sections	 4 sections	 4 sections
Hose connector for gargoyles or a small filter							

The two installation options with the SolarMax® Pump: illustration of solar component interactions



SolarMax® 600, 1000 and 2500 pump.



Pump SolarMax® 600, 1000 and 2500 battery. Light connection (LED) in DC 6 V (optional on SolarMax® 2500 Accu).

Pumps for gargoyles, fountains, filtrations and water jets

Elimax® is a water feature pump with delivery heights of max. 5.20 m. The pump provides a maximum and reliable performance with low power consumption. The Elimax® synchronous pumps offer the right model for every pond and the Ubbink technology allows for a five-year warranty for this series.

Elimax®

Elimax® 500 to 9000

PU	Elimax® 500	EAN-Code
	1351300	



PU	Elimax® 4000	EAN-Code
	1351304	



PU	Elimax® 1000	EAN-Code
	1351301	



PU	Elimax® 6000	EAN-Code
	1351305	



PU	Elimax® 1500	EAN-Code
	1351302	



PU	Elimax® 9000	EAN-Code
	1351306	



PU	Elimax® 2000	EAN-Code
	1351311	



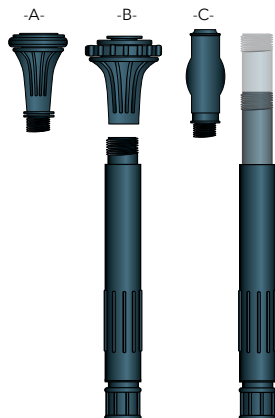
PU	Elimax® 2500	EAN-Code
	1351303	



Key features of the Elimax® pump

Nozzles creating different water patterns:

- A - Water bell for the stillness of calm water.
- B - Volcano for a magical jet power.
- C - Foaming jet to oxygenate the water.



Two types of telescopic tube:

- 18-30 cm high for the Elimax® 500-2500 series.
- 28-48 cm high for the Elimax® 4000 - 9000 series.

360° swivel joint.

Pressure regulator for the second outlet (separately adjustable). Enables the supply of a small filtration or a gargoyle.

NSS

No Sponge System

The NSS function protects against impurities (up to 3 mm). No filtering foam for ease of maintenance.

FFS

Flexible Flow System

The FFS feature has a flexible valve system providing constant water flow without resistance regardless of the direction of rotation for a long pump life.

SMS

Special Magnet System

The SMS function provides the pump with more power and efficiency thanks to its rotor made from rare earth metals for maximum electromagnetic efficiency.

CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.



Swivel head tilt up to 45°.

Second outlet, for example for a gargoyle or a filter.
- 1/2" for Elimax® 500-2500
- 1" for Elimax® 4000-9000.

Ergonomic handle for easy transport and orientation.

TPS

Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking.

EPS

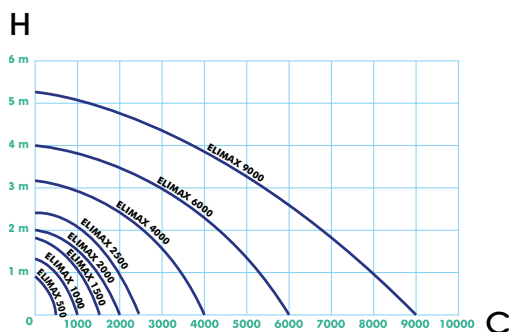
Epoxy Protected System

The EPS function provides, by the injection of cold-hardened epoxy resin, total waterproofing for the electric motor unit.

Click-fastening system for easy opening of the pump.

Screw-in feet ensure a perfect fit and maximum stability on the bottom of the pond.

The performance curves of the Elimax® pump



H: maximum water column height in metres. (m)
C: maximum capacity in litres per hour. (l/h)

- ✓ Submerged installation.
- ✓ Easy adjustment of the water flow.
- ✓ Nozzles and pipe fittings included.
- ✓ Extremely quiet operation



The technical characteristics of the Elimax® pump

PUMPS	Elimax® 500	Elimax® 1000	Elimax® 1500	Elimax® 2000	Elimax® 2500	Elimax® 4000	Elimax® 6000	Elimax® 9000
Art. No.	1351300	1351301	1351302	1351311	1351303	1351304	1351305	1351306
Maximum litres per hour (l/h)	700 l/h	1200 l/h	1500 l/h	2200 l/h	2550 l/h	4100 l/h	6100 l/h	8800 l/h
Power consumption (Watt)	11W	15W	20W	35W	46W	75W	125W	215W
Maximum water column height in metres (m)	1,25 m	1,45 m	1,85 m	2,20 m	2,65 m	2,90 m	3,90 m	5,20 m
Discharge fitting (inches)	½"					1"		
Protection class	I							
Degree of protection	IP68							
Pump dimensions without nozzle (H x W x L)	H17 x 23 x 16 cm					H20 x 31 x 20 cm		
Rated voltage	AC230V / 50Hz							

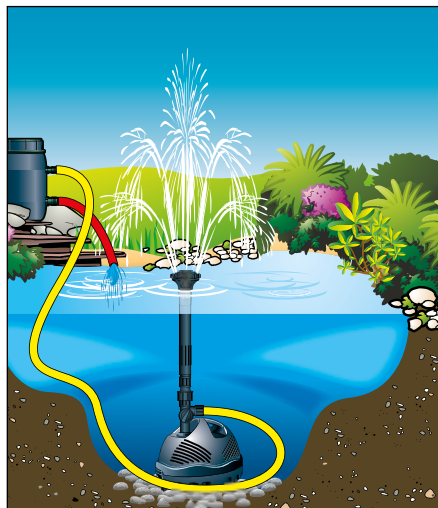
Accessories supplied with the Elimax® pump

ACCESSORIES		Elimax® 500	Elimax® 1000	Elimax® 1500	Elimax® 2000	Elimax® 2500	Elimax® 4000	Elimax® 6000	Elimax® 9000
NOZZLES	Volcano	 small	 small	 medium	 medium	 medium	 large	 large	 large
		H : 40 cm Ø : 60 cm	H : 55 cm Ø : 75 cm	H : 60 cm Ø : 80 cm	H : 130 cm Ø : 100 cm	H : 135 cm Ø : 100 cm	H : 120 cm Ø : 180 cm	H : 180 cm Ø : 220 cm	H : 240 cm Ø : 250 cm
	Water bell	 mini	 small	 medium	 medium	 medium	 large	 large	 large
		Ø : 35 cm	Ø : 40 cm	Ø : 90 cm	Ø : 100 cm	Ø : 100 cm	Ø : 100 cm	Ø : 110 cm	Ø : 120 cm
	Foaming jet	-	-	 medium	 medium	 medium	 large	 large	 large
		-	-	H : 15 cm	H : 20 cm	H : 35 cm	H : 40 cm	H : 70 cm	H : 110 cm
Telescopic tube		 1/2"	 1/2"	 1/2"	 1/2"	 1/2"	 1"	 1"	 1"
Pressure regulator		 1/2"	 1/2"	 1/2"	 1/2"	 1/2"	 1"	 1"	 1"
Hose connectors		 1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1" x 9 mm 1" x 13 mm 1" x 25 mm 1" x 19 mm	 1" x 9 mm 1" x 13 mm 1" x 25 mm 1" x 19 mm	 1" x 9 mm 1" x 13 mm 1" x 25 mm 1" x 19 mm

The three installation options with the Elimax® pump



Elimax® pump for pond fountains with a water jet.



Elimax® pump for pond fountains with a water jet combined with its filter (from Elimax® 1500).



Elimax® pump for pond fountains with a water jet combined with its gargoye (from Elimax® 1500).



LED-Jet Vulcano 1/2" and 1"

The nozzles make it easy to create different water effects. Combined with the LED-Jet Vulcano illumination, they can provide wonderful aquatic displays.

LED-Jet Vulcano 1/2"

(for the Elimax® 500 to Elimax® 2500 series)
and (for the Xtra® 900 to Xtra® 2300 series).

PU	Art. No.	EAN-Code
	1350200	 8 711465 502009



LED-Jet Vulcano 1"

(for the Elimax® 4000 to Elimax® 9000 range).

PU	Art. No.	EAN-Code
	1350201	 8 711465 502016



2 black plastic rat- tail fasteners for attaching the power cable to the telescopic pump tube.

The technical characteristics of LED-Jet Vulcano lighting

	Light Source	WATT	Color T°	Lumen	TRAFO			Telescopic Vulcano Tube
LED-Jet Vulcano 1/2"	LED Ring 18 LEDs cold white	2W	7500 K	55	6 W	-	10 m	18 - 30 cm
LED-Jet Vulcano 1"	LED Ring 24 LEDs cold white	3W	7500 K	55	6 W	-	10 m	28 - 48 cm

Pumps for gargoyles, fountains, filters and fountains

ProLine® pumps are reliable, robust and energy-efficient pumps for many uses, not just for water games, but also for pond filters. This series with delivery heights of up to 2.20 m also offers the right model for many applications.

ProLine

ProLine® Eco 700 to 3000

PU	ProLine® 700 ECO	EAN-Code
	1351339	



PU	ProLine® 1000 ECO	EAN-Code
	1351340	



PU	ProLine® 1400 ECO	EAN-Code
	1351341	



PU	ProLine® 1900 ECO	EAN-Code
	1351342	



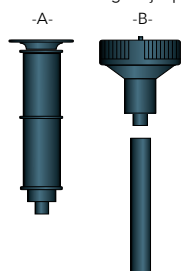
PU	ProLine® 3000 ECO	EAN-Code
	1351343	



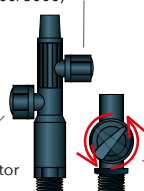
Key features of the ProLine® Eco pump

Nozzles creating 2 different water patterns:

A - Water bell for the stillness of calm water.
B - Volcano for a magical jet power.



Second outlet, for example for a gargyle or a filter (ProLine® Eco 1900/3000)



Pressure regulator for the second outlet (separately adjustable).



Protection against large impurities (up to 2 mm for ProLine® Eco 700/1000/1400 and up to 2.5 mm for ProLine® Eco 1900/3000) with filter foam (black) 20 ppi.

SMS Special Magnet System

The SMS function provides the pump with more power and efficiency thanks to its rotor made from rare earth metals for maximum electromagnetic efficiency.

Enables the supply of a small filtration or a gargyle.



TPS

Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking (ProLine® Eco 1400, 1900, 3000).

HCP

High Capacity Pump

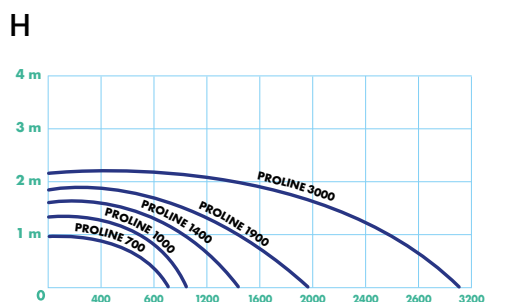
The HCP function increases the flow of water continuously by the particular shape of its fins with a uniform curved section.

CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.

The power curves of the ProLine® Eco pump



H: maximum water column height in metres. (m)

C: maximum capacity in litres per hour. (l/h)

- ✓ Energy-saving pump, economical to use and buy
- ✓ Easy flow control
- ✓ Nozzles and connection included
- ✓ Universally applicable
- ✓ Durable and robust



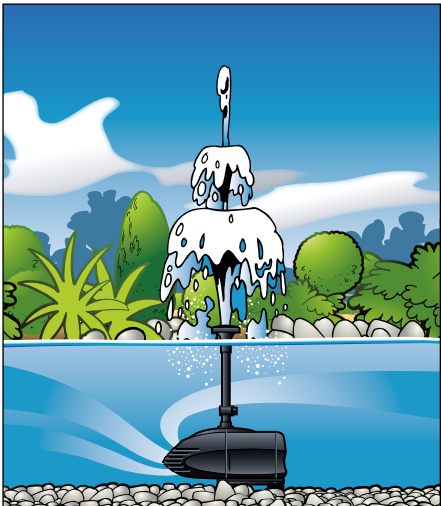
The technical characteristics of the ProLine® Eco pump

PUMPS	ProLine® 700 ECO	ProLine® 1000 ECO	ProLine® 1400 ECO	ProLine® 1900 ECO	ProLine® 3000 ECO
Art. No.	1351339	1351340	1351341	1351342	1351343
Maximum litres per hour (l/h)	700	870	1400	1700	2510
Power consumption (Watt)	5	7	10	18	33
Maximum water column height in metres (m)	1	1,2	1,45	1,7	2,2
Discharge fitting (inches)	3/8"	3/8"	1/2"	1/2"	3/4"
Protection class	I				
Degree of protection	IP68				
Pump dimensions without nozzle (H x W x L)	H14 x 9 x 9 cm	H14 x 9 x 9 cm	H9,7 x 19,5 x 18 cm	H9,7 x 19,5 x 18 cm	H11 x 21,5 x 20 cm
Rated voltage	AC 230V / 50Hz				
Cable length	10 m				

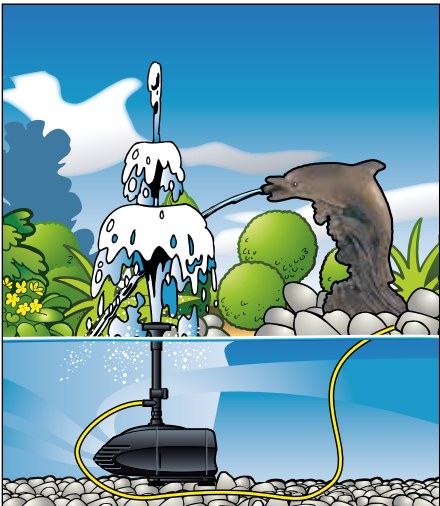
Accessories supplied with the ProLine® Eco pump

ACCESSORIES		ProLine® 700 ECO	ProLine® 1000 ECO	ProLine® 1400 ECO	ProLine® 1900 ECO	ProLine® 3000 ECO
NOZZLES	Volcano	 small	 small	 small	 large	 large
		H : 59 cm Ø : 58 cm	H : 70 cm Ø : 72 cm	H : 90 cm Ø : 98 cm	H : 93 cm Ø : 82 cm	H : 120 cm Ø : 90 cm
	Water bell	 small	 small	 medium	 large	 large
		Ø : 25 cm	Ø : 36 cm	Ø : 54 cm	Ø : 84 cm	Ø : 94 cm
Pressure regulator		 3/8"	 3/8"	 1/2"	 1/2"	 3/4"
Socket 2x inner thread		 3/8"	 3/8"	 1/2"	 1/2"	 3/4"
Hose connectors		 3/8" x 13 mm	 3/8" x 13 mm	 1/2" x 19 mm	 1/2" x 19 mm	 3/4" x 25 mm

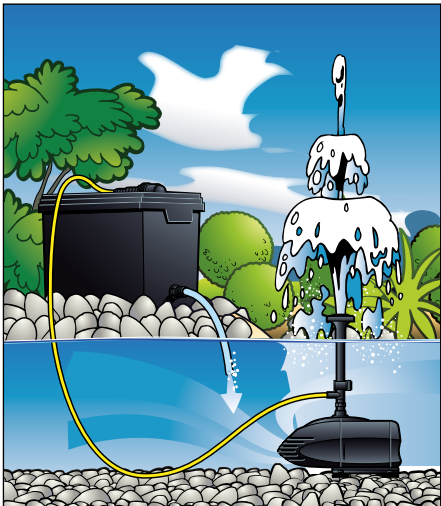
Installation options with the ProLine® Eco pump



ProLine® Eco pump for pond fountains with a water jet.



ProLine® Eco pump for pond fountains with a water jet combined with its gargoye (from ProLine® Eco 1900/3000).



ProLine® Eco pump for pond fountains with a water jet combined with its filter (from ProLine® Eco 1900/3000).



Pumps for gargoyles, fountains, filtrations and water jets

Xtra® is a water feature pump with delivery heights of max. 4.20 m. The Xtra® series offers the right model for every pond, and Ubbink technology guarantees a long service life for these solid and powerful pumps.

Xtra®

Xtra® 400 to 3900 and Xtra® 350 LV and 1600 LV

PU	Xtra® 400	EAN-Code
	1351947	



PU	Xtra® 3900	EAN-Code
	1351953	



PU	Xtra® 600	EAN-Code
	1351949	



PU	Xtra® 350 LV	EAN-Code
	1351957	



PU	Xtra® 900	EAN-Code
	1351950	



PU	Xtra® 1600 LV	EAN-Code
	1351960	



PU	Xtra® 1600	EAN-Code
	1351951	



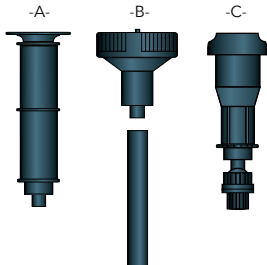
PU	Xtra® 2300	EAN-Code
	1351952	



Key features of the Xtra® pump

Nozzles creating different water effects
Available according to the models:

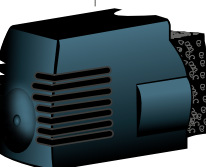
- A - Water bell for the stillness of calm water.
- B - Volcano for a magical jet power.
- C - Foaming jet for oxygen intensity of the water.



Pressure regulator for the second outlet (separately adjustable). Enables the supply of a small filtration or a gargyle.

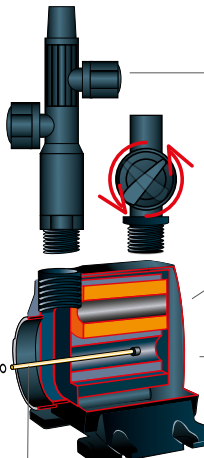
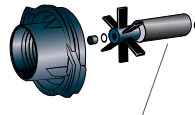
Protection against large impurities (up to 3 mm) with filtering foam (black) 10 ppi.

(Art. No. 1358386 for Xtra® 350LV and 400).
(Art. No. 1358381 for Xtra® 600).
(Art. No. 1358382 for Xtra® 900).
(Art.No. 1358383 for Xtra® 1600 and 1600LV).
(Art. No. 1358384 for Xtra® 2300).
(Art. No. 1358385 for Xtra® 3900).



SMS Special Magnet System

The SMS function provides the pump with more power and efficiency thanks to its rotor made from rare earth metals for maximum electromagnetic efficiency.



Second outlet, for example for a gargyle or a filter.
- ½" from the Xtra® 1600.

TPS

Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking.

EPS

Epoxy Protected System

The EPS function provides, by the injection of cold-hardened epoxy resin, total waterproofing for the electric motor unit.

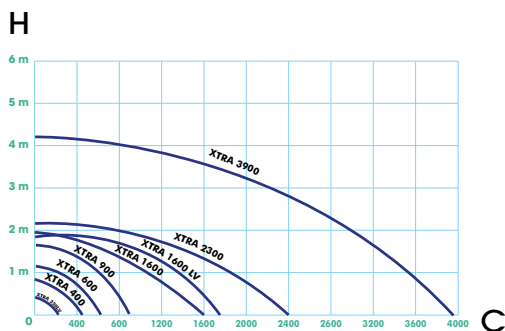
CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.

Mounting holes in the base may help the fixed installation at the bottom of the pond.

The performance curves of the Xtra® pump



H: maximum water column height in metres. (m)

C: maximum capacity in litres per hour. (l/h)

- ✓ Easy adjustment of the water flow.
- ✓ Nozzles and pipe fittings included.
- ✓ An excellent economical pump for use and purchase.
- ✓ Extra outlet for use associated with filtration or a gargyle.



The technical characteristics of the Xtra® pump

PUMPS	Xtra® 400	Xtra® 600	Xtra® 900	Xtra® 1600	Xtra® 2300	Xtra® 3900	Xtra® 350 LV	Xtra® 1600 LV
Art. No.	1351947	1351949	1351950	1351951	1351952	1351953	1351957	1351960
Maximum litres per hour (l/h)	380 l/h	600 l/h	900 l/h	1600 l/h	2300 l/h	3900 l/h	350 l/h	1750 l/h
Power consumption (Watt)	5W	16W	18W	40W	35W	110W	5W	43W
Maximum water column height in metres (m)	0,70 m	1,10 m	1,80 m	2,00 m	2,20 m	4,20 m	0,40 m	1,90 m
Discharge fitting (inches)	⅜"	⅜"	½"	½"	½"	¾"	⅜"	½"
Protection class	I							
Degree of protection	IP68							
Pump dimensions without nozzle (H x W x L)	H6 x 8 x 4,5 cm	H9 x 14,2 x 8,3 cm	H9,5 x 17 x 9,4 cm	H12,2 x 18,5 x 11cm	H16 x 22,6 x 15,2 cm	H12,2 x 18,5 x 11 cm	H6 x 8 x 4,5 cm	H12,2 x 18,5 x 11cm
Rated voltage	AC 230V / 50Hz						AC 230V / 50Hz	

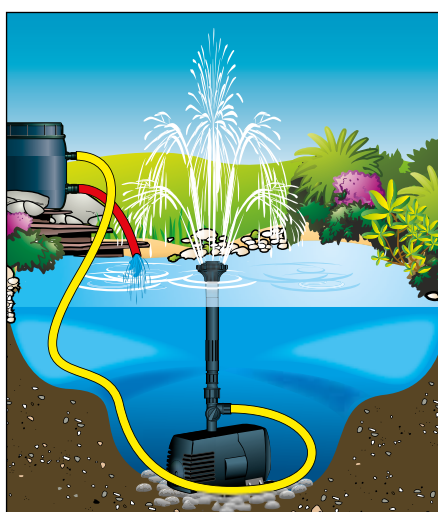
Accessories supplied with the Xtra® pump

ACCESSOIRES		Xtra® 400	Xtra® 600	Xtra® 900	Xtra® 1600	Xtra® 2300	Xtra® 3900	Xtra® 350 LV	Xtra® 1600 LV
NOZZLES	Volcano	 small H : 30 cm Ø : 35 cm	 small H : 45 cm Ø : 55 cm	 medium H : 65 cm Ø : 50 cm	 medium H : 80 cm Ø : 55 cm	 medium H : 90 cm Ø : 60 cm	 large H : 100 cm Ø : 90 cm	 small H : 25 cm Ø : 30 cm	 medium H : 80 cm Ø : 55 cm
	Water bell	-	-	 medium Ø : 30 cm	 medium Ø : 45 cm	-	-	-	 medium Ø : 45 cm
	Foaming jet	-	-	-	-	 medium H : 50 cm	 medium H : 50 cm	-	-
		-	-	-	-	-	-	-	-
Pressure regulator		 3/8"	 3/8"	 1/2"	 1/2"	 1/2"	 3/4"	 3/8"	 1/2"
Hose connectors		 3/8" x 9 mm 3/8" x 13 mm	 3/8" x 9 mm 3/8" x 13 mm	 7/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	 1/2" x 9 mm 1/2" x 19 mm	 7/2" x 9 mm 1/2" x 19 mm 1/2" x 25 mm	 3/4" x 25 mm	 3/8" x 9 mm 3/8" x 13 mm	 1/2" x 13 mm 1/2" x 19 mm

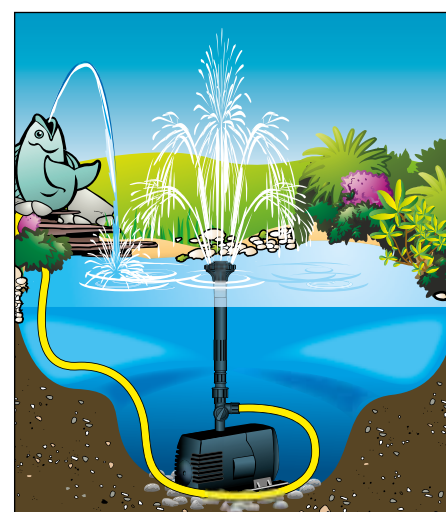
The three installation options with the Xtra® pump



Xtra® pump for pond fountains with a water jet.



Xtra® pump for pond fountains with a water jet combined with its filter (from Xtra® 1600).



Xtra® pump for pond fountains with a water jet combined with its gargoyle (from Xtra® 1600).



Pumps for indoor decorative statues and fountains

Eli-Indoor® is a small series of indoor fountain pumps for indoor fountains and decorative elements. Eli-Indoor® is a reliable and robust synchronous pump.

Eli-Indoor®

Eli-Indoor® 200i to 600i

PU	Eli-Indoor® 200i	EAN-Code
	1351360	



PU	Eli-Indoor® 350i	EAN-Code
	1351366	



PU	Eli-Indoor® 600i	EAN-Code
	1351372	

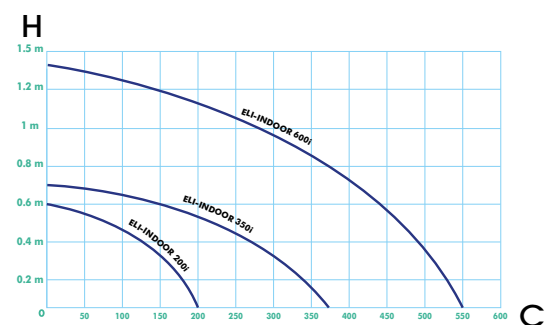


- ✓ Use of the pump in the vertical position.
- ✓ Flat suction in very little water (minimum 0.1 m).
- ✓ Dry use only for Eli-Indoor® 600i.
- ✓ Minimum electricity consumption (3W to 9W depending on the model).
- ✓ Easy adjustment of the water flow via the flow regulator on the side of the housing (Eli-Indoor® 200i and 600i).

The technical characteristics of the Eli-Indoor® pump

PUMPS	Eli-Indoor® 200i	Eli-Indoor® 350i	Eli-Indoor® 600i
Art. No.	1351360	1351366	1351372
Maximum litres per hour (l/h)	200 l/h	370 l/h	550 l/h
Power consumption (Watt)	5W	6W	9W
Maximum water column height in metres (m)	0,60 m	0,70 m	1,30 m
Discharge fitting (mm)	9/6 mm	9 mm	
Flow regulator	Yes	No	Yes
Protection class	II		
Degree of protection	IP68		
Pump dimensions without nozzle (H x W x L)	H5 x 5 x 4 cm	H5,3 x 5,2 x 4,4 cm	H6,4 x 6,6 x 5 cm
Rated voltage	AC 230V / 50Hz		

The performance curves of the Eli-Indoor® pump



H: maximum water column height in metres. (m)
C: maximum capacity in litres per hour. (l/h)



Filter and stream pumps

The Smartmax®Fi is a pump designed to supply filters and streams before discharging pond water and impurities to a filter. The Smartmax®Fi is the most economical filtration and stream pump; its power consumption adapts effectively and autonomously to the filter's activity by regulating the flow and the discharge height for maximum comfort.

Economical thanks to its low-power energy performance without losing any of its through put power with UBBINK® "ADAPTIVE FREQUENCY MOTOR" technology. This is why UBBINK® can offer a 5-year guarantee on the Smartmax®Fi pump.

Smartmax®Fi

Smartmax® 1500 to 10000 Fi



PU	Smartmax® 1500 Fi	EAN-Code
	1351391	8 711465 513913



PU	Smartmax® 7500 Fi	EAN-Code
	1351395	8 711465 513951



PU	Smartmax® 2500 Fi	EAN-Code
	1351392	8 711465 513920



PU	Smartmax® 10000 Fi	EAN-Code
	1351396	8 711465 513968



PU	Smartmax® 5000 Fi	EAN-Code
	1351394	8 711465 513944



The advantages of the Smartmax®Fi pump

Universal hose connectors:

- A - Ø25 - 19 mm for Smartmax® 1500 Fi and 2500 Fi
- B - Ø40 - 32 - 25 - 19 mm for Smartmax® 5000 Fi, 7500 Fi and 10000 Fi



NSS

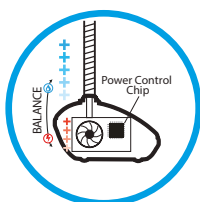
No Sponge System

The NSS function protects against impurities (up to 8 mm). No foam filter for ease of maintenance.

AFM

Adaptive Frequency Motor

The AFM function adapts autonomously to the activity of the filter or stream by regulating the flow rate and discharge height for less power consumption.



CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.

HCP

High Capacity Pump

The HCP function increases the continuous flow of water thanks to the special shape of its fins with a uniformly curved section.

Orifice for connecting the tiered hose connector.

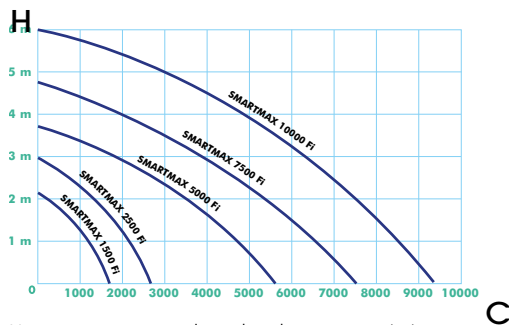
TPS

Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking.



The performance curves of the Smartmax®Fi pump



- ✓ Smartmax®Fi independently regulates flow and discharge height.
- ✓ Smartmax®Fi is a new generation of pump that consumes up to 35% less power compared to those based on the asynchronous motor.
- ✓ Smartmax®Fi is specially designed for filters and streams in order to discharge a large volume of water with all plant impurities and fish excrement for a "clear water" quality.



The technical characteristics of the Smartmax®Fi pump

PUMPS	Smartmax® 1500 Fi	Smartmax® 2500 Fi	Smartmax® 5000 Fi	Smartmax® 7500 Fi	Smartmax® 10000 Fi
Art. No.	1351391	1351392	1351394	1351395	1351396
Maximum litres per hour (l/h)	1800 l/h	2700 l/h	5000 l/h	7000 l/h	9350 l/h
Power consumption (Watt)	10W	18W	30W	60W	80W
Maximum water column height in metres (m)	2,20 m	3,00 m	3,60 m	4,60 m	6,00 m
Discharge fitting (inches)	1"		1 ½"		
Granulometry (mm)	6 mm				
Protection class	I				
Degree of protection	IP68				
Pump dimensions without hose connector (H x W x D)	H16,5 x 31 x 20 cm				
Rated voltage	AC 230V / 50Hz				

The accessory supplied with the Smartmax®Fi pump

ACCESSORY	Smartmax® 1500 Fi	Smartmax® 2500 Fi	Smartmax® 5000 Fi	Smartmax® 7500 Fi	Smartmax® 10000 Fi
Universal hose connector (mm)	 Ø25 - 19 mm	 Ø25 - 19 mm	 Ø40 - 32 - 25 - 19 mm	 Ø40 - 32 - 25 - 19 mm	 Ø40 - 32 - 25 - 19 mm

The power of the Smartmax®Fi pump

Smartmax®Fi delivers full power in five ranges for pond capacities from 3,500 to 40,000 litres and is suitable for all types of filters and streams.

POPULATION	Smartmax® 1500 Fi	Smartmax® 2500 Fi	Smartmax® 5000 Fi	Smartmax® 7500 Fi	Smartmax® 10000 Fi
 Pond with fish and vegetation	3500 l	5000 l	10000 l	15000 l	20000 l
 Pond with vegetation	7000 l	10000 l	20000 l	30000 l	40000 l

The three installation options with the Smartmax®Fi pump



Smartmax® Fi pump for all capacities and all types of filter.



Smartmax® Fi pump for stream runs.



Smartmax® Fi pump also suitable for a pump well.

Pumps for stream runs and waterfalls

The Cascademax® is a pump designed to supply stream runs and waterfalls before discharging pond water and impurities to a filter.

Cascademax® is a very powerful pump. Its electrical power consumption adapts effectively and autonomously to the activities of the water flow on a significant elevation by regulating the discharge flow for maximum comfort.

Economical thanks to its low energy consumption compared to the asynchronous pump generally used for this type of use, Cascademax® is based on the UBBINK® Smartmax® "ADAPTIVE FREQUENCY MOTOR" technology.

Cascademax®

Cascademax® 6000 to 16000



PU	Cascademax® 6000	EAN-Code
	1351313	8 711465 513135



PU	Cascademax® 9000	EAN-Code
	1351314	8 711465 513142



PU	Cascademax® 12000	EAN-Code
	1351318	8 711465 513180



PU	Cascademax® 14000	EAN-Code
	1351319	8 711465 513197



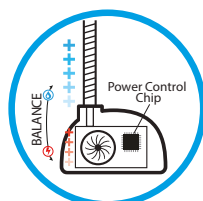
PU	Cascademax® 16000	EAN-Code
	1351323	8 711465 513234



The advantages of the Cascademax® pump

Universal hose connectors:

- A - Ø40 - 32 - 25 - 19 mm for Cascademax® 6000 to 14000
- B - Ø50 - 40 - 32 mm for Cascademax® 16000



NSS

No Sponge System

The NSS function protects against impurities (up to 8 mm). No foam filter for ease of maintenance.

AFM

Adaptive Frequency Motor

The AFM function adapts autonomously to the activity of the stream or waterfall by regulating the flow rate and discharge height for less power consumption.

Ergonomic handle for easy transport and orientation.

CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.

HCP

High Capacity Pump

The HCP function increases the continuous flow of water thanks to the special shape of its fins with a uniformly curved section.

TPS

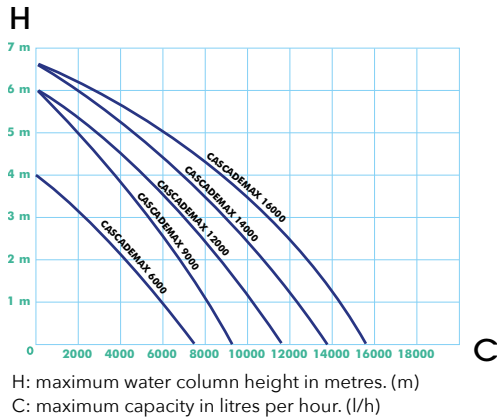
Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking.

Screw-in feet ensure a perfect fit and maximum stability on the bottom of the pond.



The performance curves of the Cascademax® pump



- ✓ Cascademax® independently regulates flow and discharge height.
- ✓ Cascademax® is a new generation of pump that consumes up to 35% less power compared to those based on the asynchronous motor.
- ✓ Cascademax® is specially designed for filters and stream runs in order to discharge a large volume of water with all plant impurities and fish excrement for a "clear water" quality.



The technical characteristics of the Cascademax® pump

PUMPS	Cascademax® 6000	Cascademax® 9000	Cascademax® 12000	Cascademax® 14000	Cascademax® 16000
Art. No.	1351313	1351314	1351318	1351319	1351323
Maximum litres per hour (l/h)	6600 l/h	9350 l/h	11800 l/h	13600 l/h	15800 l/h
Power consumption (Watt)	40W	80W	100W	120W	160W
Maximum water column height in metres (m)	4,00 m	6,00 m		6,50 m	
Discharge fitting (inches)	1 ½"				2"
Granulometry (mm)	8 mm				
Protection class	I				
Degree of protection	IP68				
Pump dimensions without hose connector (H x W x D)	H19,5 x 30 x 20 cm				
Rated voltage	AC 230V / 50Hz				

The accessory supplied with the Cascademax® pump

ACCESSORY	Cascademax® 6000	Cascademax® 9000	Cascademax® 12000	Cascademax® 14000	Cascademax® 16000
Universal hose connector (mm)	 Ø40 - 32 - 25 - 19 mm	 Ø40 - 32 - 25 - 19 mm	 Ø40 - 32 - 25 - 19 mm	 Ø40 - 32 - 25 - 19 mm	 Ø50 - 40 - 32 mm

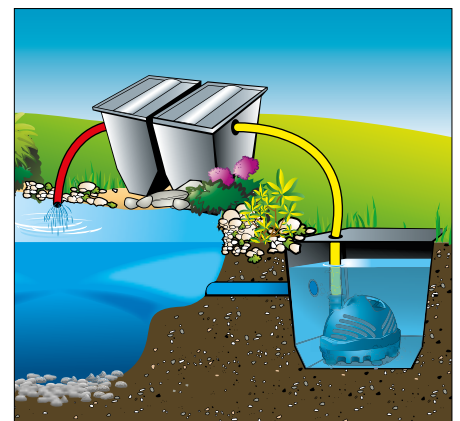
The three installation options with the Cascademax® pump



Cascademax® pump for all types of waterfall.

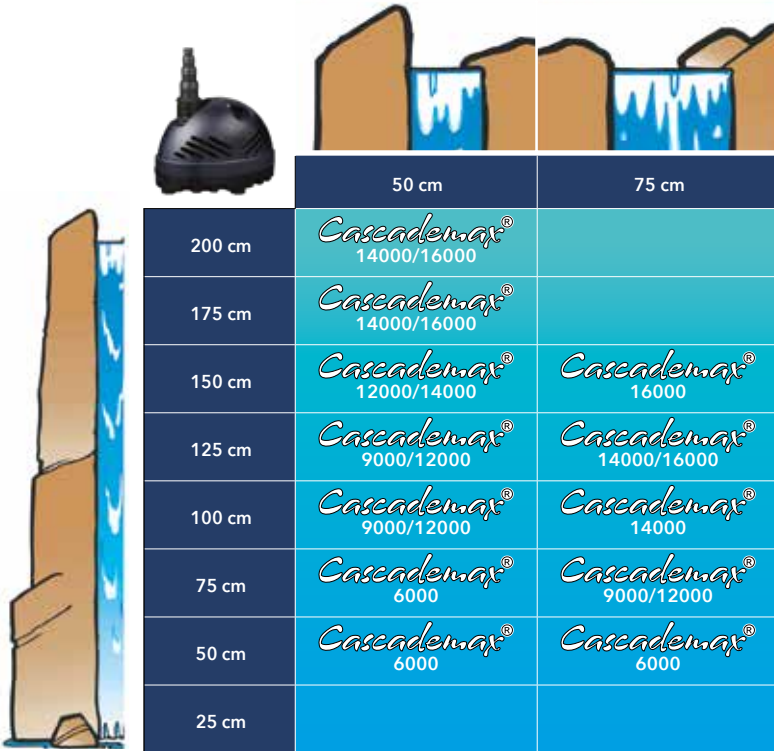


Cascademax® pump for all types of stream runs.



Cascademax® pump also suitable for a pump well.

Uses of the Cascademax® pump



	50 cm	75 cm	100 cm	150 cm
200 cm	Cascademax® 14000/16000			
175 cm	Cascademax® 14000/16000			
150 cm	Cascademax® 12000/14000	Cascademax® 16000		
125 cm	Cascademax® 9000/12000	Cascademax® 14000/16000		
100 cm	Cascademax® 9000/12000	Cascademax® 14000	Cascademax® 16000	
75 cm	Cascademax® 6000	Cascademax® 9000/12000	Cascademax® 14000	
50 cm	Cascademax® 6000	Cascademax® 6000	Cascademax® 12000	Cascademax® 16000
25 cm				Cascademax® 12000

Aqua PureClean

Aqua PureClean is an effective cleaning and descaling product for use on pumps, filters, quartz glasses and more. Aqua PureClean removes limescale and other deposits within 24 hours.

- ✓ Free of chlorine and vinegar.
- ✓ Concentrate (for 10 l of descaling solution).
- ✓ Does not attack plastics, metals and joints.
- ✓ Never dilute Aqua PureClean directly in the pond or aquarium water.

PU	Art. No.	EAN-Code
 1	1351700	 8 711465 517003

UFI: WGHR-OVNF-H307-DYE4



Essential accessories for pumps and filters

Socket 2 x inner thread



PU	Art. No.	EAN-Code	Connection
	1510000	8 711465 100007	½" x ½"
	1510002	8 711465 100021	1" x 1"
	1510003	8 711465 100038	1 ¼" x 1 ¼"
	1510004	8 711465 100045	1 ½" x 1 ½"

Reducer connector 2 x female/female thread



PU	Art. No.	EAN-Code	Connection
	1510007	8 711465 100076	1 ¼" x 1"
	1510009	8 711465 100090	½" x 1"

Double nipple 2 x outer thread



PU	Art. No.	EAN-Code	Connection
	1510011	8 711465 100113	½" x ½"
	1510013	8 711465 100137	1" x 1"
	1510014	8 711465 100144	1 ¼" x 1 ¼"

Reducer connector 2 x male/male thread



PU	Art. No.	EAN-Code	Connection
	1510018	8 711465 100182	1 ¼" x 1"
	1510020	8 711465 100205	1" x ½"

Reducer connector 1 x male/female thread



PU	Art. No.	EAN-Code	Connection
	1510029	8 711465 100298	1" x ½"
	1510030	8 711465 100304	1 ¼" x 1"

Hose connector, T-piece, 3x



PU	Art. No.	EAN-Code	Connection
	1510060	8 711465 100601	9 x 9 x 9 mm
	1510061	8 711465 100618	13 x 13 x 13 mm
	1510062	8 711465 100625	19 x 19 x 19 mm
	1510063	8 711465 100632	25 x 25 x 25 mm
	1510064	8 711465 100649	32 x 32 x 32 mm
	1510065	8 711465 100656	40 x 40 x 40 mm

Hose socket, 1 x Ø mm hose



PU	Art. No.	EAN Code	Connection
	1510037	8 711465 100373	½" x 9 mm
	1510038	8 711465 100380	½" x 13 mm
	1510039	8 711465 100397	½" x 19 mm
	1510040	8 711465 100403	½" x 25 mm
	1510041	8 711465 100410	¾" x 13 mm
	1510042	8 711465 100427	¾" x 19 mm
	1510043	8 711465 100434	¾" x 25 mm
	1510044	8 711465 100441	1" x 19 mm
	1510045	8 711465 100458	1" x 25 mm
	1510115	8 711465 101158	1" x 32 mm
	1510046	8 711465 100465	1 ¼" x 25 mm
	1510047	8 711465 100472	1 ¼" x 32 mm
	1510048	8 711465 100489	1 ½" x 40 mm

Set of 2 galvanized double hose wire clamps for corrugated and flexible hoses



PU	Art. No.	EAN Code	Connection
	1510095	8 711465 100953	10,5 - 12 mm
	1510096	8 711465 100960	12,5 - 15 mm
	1510097	8 711465 100977	20 - 23 mm
	1510098	8 711465 100984	25 - 29 mm
	1510099	8 711465 100991	30 - 34 mm
	1510110	8 711465 101103	38 - 42 mm
	1510100	8 711465 101004	42 - 47 mm
	1510111	8 711465 101110	50 - 55 mm

Set of 2 galvanized worm clamps for smooth and lightweight hose



PU	Art. No.	EAN Code	Connection
	1510116	8 711465 101165	9 mm
	1510117	8 711465 101172	13 mm
	1510118	8 711465 101189	19 mm
	1510119	8 711465 101196	25 mm
	1510120	8 711465 101202	32 mm
	1510121	8 711465 101219	40 mm
	1510122	8 711465 101226	50 mm

Hose tap, 2 x Ø mm



PU	Art. No.	EAN Code	Connection
	1510074	8 711465 100748	9 x 9 mm
	1510075	8 711465 100755	13 x 13 mm
	1510076	8 711465 100762	19 x 19 mm
	1510077	8 711465 100779	25 x 25 mm
	1510123	8 711465 101233	32 x 32 mm

3-way valve



PU	Art. No.	EAN Code	Connection
	1510108	8 711465 101080	19 mm

Teflon tape, white



PU	N° d'article	EAN-Code	Dimensions
	1510109	8 711465 101097	16 mm x 12 m

Hose connector, 2 x Ø mm



PU	Art. No.	EAN Code	Connection
	1510049	8 711465 100496	9 x 9 mm
	1510050	8 711465 100502	9 x 13 mm
	1510051	8 711465 100519	13 x 13 mm
	1510052	8 711465 100526	13 x 19 mm
	1510053	8 711465 100533	19 x 19 mm
	1510114	8 711465 101141	19 x 32 mm
	1510054	8 711465 100540	25 x 19 mm
	1510055	8 711465 100557	25 x 25 mm
	1510056	8 711465 100564	25 x 32 mm
	1510057	8 711465 100571	32 x 32 mm
	1510058	8 711465 100588	40 x 32 mm
	1510059	8 711465 100595	40 x 40 mm

Cap nut with sealing ring



PU	Art. No.	EAN Code	Connection
	1510086	8 711465 100861	½"
	1510087	8 711465 100878	¾"
	1510088	8 711465 100885	1"
	1510090	8 711465 100908	1 ½"

O-rings, 3 x Ø mm



PU	Art. No.	EAN Code	Connection
	1510112	8 711465 101127	13 mm
	1510113	8 711465 101134	19 mm

Black universal hose on roll



- On a roll, to be cut in metre lengths

	PU	Art. No.	EAN Code	Ø	Length
		1353006	8 711465 530064	9 mm	100 m

- On precut roll

	PU	Art. No.	EAN Code	Ø	Length
		1353091	8 711465 530910	9 mm	5 m

Black spiral hose on roll

- ✓ pressure resistant up to 3 bars.
- ✓ flexible, easy to install and is UV resistant.
- ✓ very smooth internal wall for optimized water flow.



- On a roll, to be cut in metre lengths

	PU	Art. No.	EAN Code	Ø	Length
		1353002	8 711465 530026	13 mm / ½"	30 m
		1353003	8 711465 530033	19 mm / ¾"	30 m
		1353004	8 711465 530040	25 mm / 1"	30 m
		1353007	8 711465 530071	32 mm / 1¼"	30 m
		1353021	8 711465 530217	40 mm / 1½"	30 m
		1353065	8 711465 530651	50 mm / 2"	20 m

- On precut roll

	PU	Art. No.	EAN Code	Ø	Length
		1353092	8 711465 530927	13 mm / ½"	5 m
		1353097	8 711465 530972	19 mm / ¾"	5 m
		1353098	8 711465 530989	25 mm / 1"	5 m
		1353095	8 711465 530958	32 mm / 1¼"	5 m
		1353096	8 711465 530965	40 mm / 1½"	5 m

• In pre-cut roll

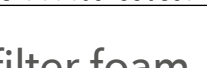
	PU	Art. No.	EAN Code	Ø	Length
		1353106		13 mm / 1/2"	10 m
		1353107		19 mm / 3/4"	10 m
		1353108		25 mm / 1"	10 m
		1353109		32 mm / 1 1/4"	10 m
		1353110		40 mm / 1 1/2"	10 m

Pressure hose, green spiral, on roll

- ✓ Pressure resistant up to 6 bars.
- ✓ Robust, fits perfectly and is UV resistant.
- ✓ Very smooth internal wall for optimized water flow.
- ✓ Spiral integrated in the discharge pipe.



• On a roll, to be cut in metre lengths

PU	Art. No.	EAN Code	Ø	Length
	1353085		13 mm / 1/2"	25 m
	1353086		19 mm / 3/4"	25 m
	1353087		25 mm / 1"	25 m
	1353088		32 mm / 1 1/4"	25 m
	1353089		40 mm / 1 1/2"	25 m

Universal filter foam

Blue, 20 ppi, approx. H5 x 50 x 50 cm.

PU	Art. No.	EAN-Code
	1355901	

Black, 10 ppi, approx. H5 x 50 x 50 cm

PU	Art. No.	EAN-Code
	1355902	



Display hose reels

✓ Rear wall bracket

PU	Art. No.	EAN-Code	Length
	5019026		1 m
	5019027		1,25 m
	5019028		1,33 m



✓ Element for fixing reels

PU	Art. No.	EAN-Code
	1459262	

✓ Reels Ø 45 cm x 20 cm for hose Ø7/9/13 mm

PU	Art. No.	EAN-Code
	1459263	

✓ Reels Ø 60 cm x 30 cm for hose Ø19/25/32 mm

PU	Art. No.	EAN-Code
	1459264	

✓ Reels Ø 60 cm x 40 cm for hose Ø40/50 mm

PU	Art. No.	EAN-Code
	1459265	

Filter systems: the "Clear Water" guarantee

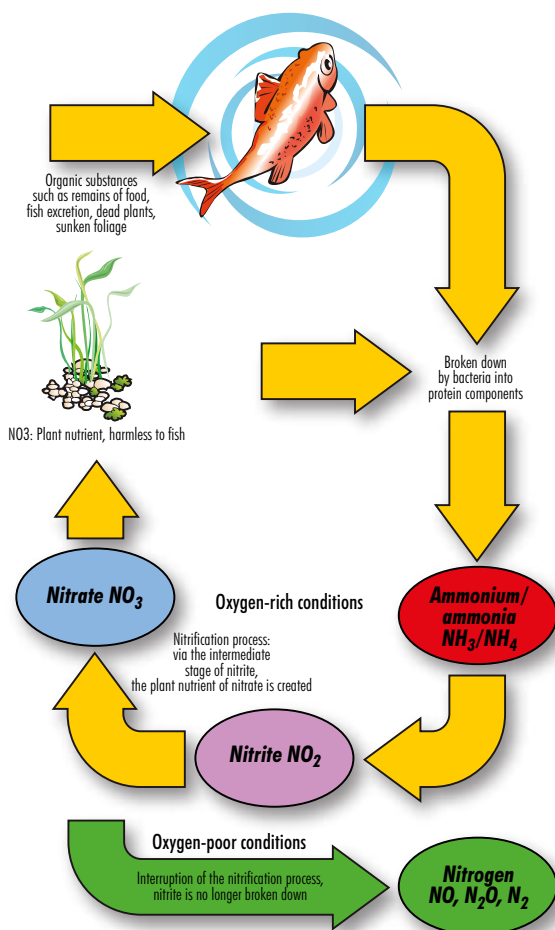
UBBINK® has developed a unique know-how and turnkey solutions to maintain the biological balances by limiting the problems due to the entrophisation of water pools and ponds.

This is why UBBINK® gives the "Clear Water" guarantee on all these filter systems.

The issues

The illustration of the biological balance cycle of a pool or pond and the factors that can influence poor quality water: entrophisation.

The cycle of the biological balance of a pond



The different factors influencing water of poor quality:

- ✓ Insufficient oxygen in the water, mostly caused by water heated in the summer months.
- ✓ The ratio of shade to sunshine is not correct - 5-6 hours of sunshine per day is ideal.
- ✓ The pond surface is covered with too many plants - cover maximum 1/3 of the surface.
- ✓ Too many fish in the pond and/or they are overfed or too much sunken foliage makes decomposition of the organic matter more difficult.

UBBINK® answers

Product solutions

UBBINK® offers, depending on the nature of the pond, its volume of water, the presence of plant beds and/or the fish population, the right solution by opting for a filtration system that includes, in addition to a pump and an ultraviolet radiation (UVC) device, a filter providing biomechanical purification of the type:

- ✓ Submerged filters:

PowerClean®
5000 and 9000



BioPulse®
2000



- ✓ Pressure filters:

BioPressure® II
3000 to 36000



- ✓ Bank filters:

FiltraPulse®
2000 to 7000



FiltraClear®
2500 to 8000



Amphora®
2000



- ✓ Bank filters:

FiltraMax®
9000 and 12500



The UBBINK® symbols:



UV-C devices for a biological balance and a "clear water"

AlgClear® is a short-wave device with ultraviolet radiation (wavelength: 253.7 nm); it is extremely effective against green algae and germs in the pond water, and without any harmful effect on plants and fish. The water is clarified and purified. UV-C devices are used in combination with a pond filter, where filter mats and filter media catch the clumped algae and other impurities. AlgClear® has two outlet options on opposite sides. This gives you the option to choose the one that is more suitable. The second outlet is closed with a blind plug. Due to the spiral predetermined water rotation, AlgClear has a long retention time of the water in the plunger and as such, a more effective UV exposure. We grant a three-year guarantee for the AlgClear UV-C.

AlgClear®

AlgClear® 2500 to 95000

PU	AlgClear® 2500	EAN-Code
	1355130	



PU	AlgClear® 5000	EAN-Code
	1355135	



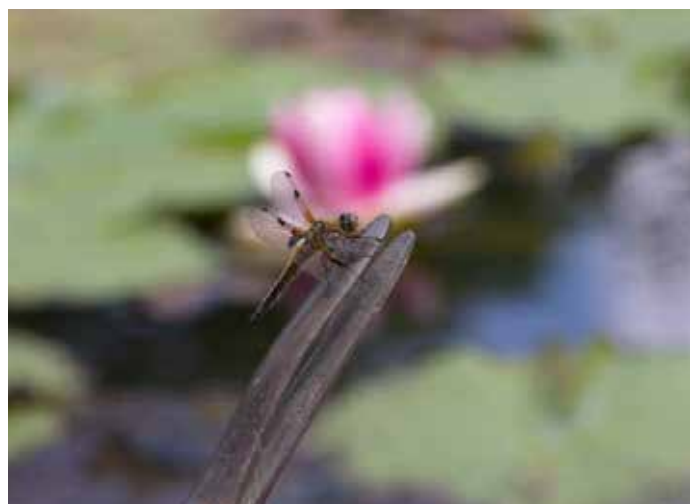
PU	AlgClear® 7000	EAN-Code
	1355131	



PU	AlgClear® 10000	EAN-Code
	1355132	



PU	AlgClear® 20000	EAN-Code
	1355133	



PU	AlgClear® 35000	EAN-Code
	1355134	



PU	AlgClear® 55000	EAN-Code
	1355142	

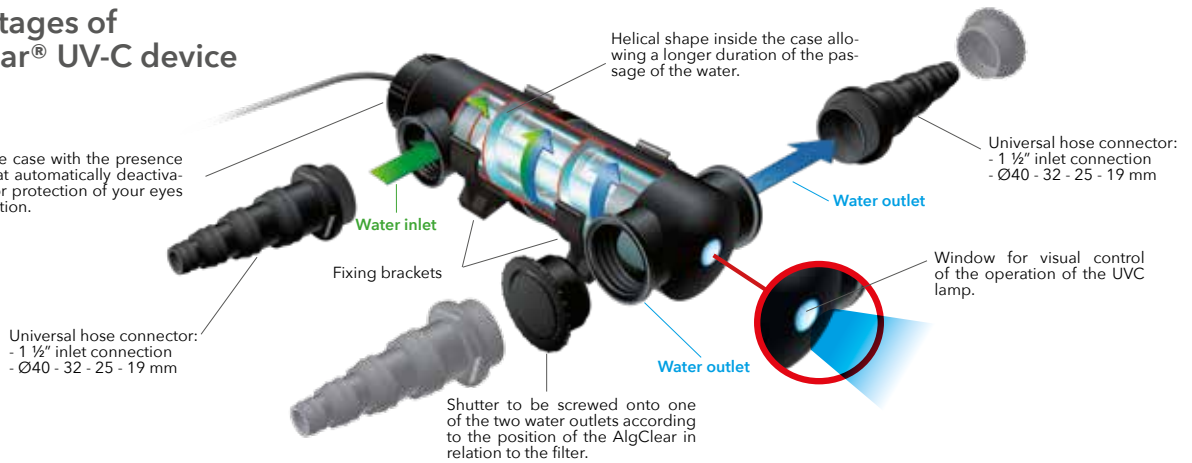


PU	AlgClear® 95000	EAN-Code
	1355149	



The advantages of the AlgClear® UV-C device

Quick opening of the case with the presence of a safety switch that automatically deactivates the UV-C lamp for protection of your eyes from ultraviolet radiation.



The technical characteristics of the AlgClear® clarifier

CLARIFIERS	AlgClear® 2500	AlgClear® 5000	AlgClear® 7000	AlgClear® 10000	AlgClear® 20000	AlgClear® 35000	AlgClear® 55000	AlgClear® 95000
Art. No.	1355130	1355135	1355131	1355132	1355133	1355134	1355142	1355149
UVC lamp	PL 5W	PL 7W	PL 9W	PL 11W	PL 18W	PL 36W	PL 55W	PL 95W
UVC lamp base	G23				2G11			
Inlet fitting (inches)	1 x 1 ½"							
Discharge fitting (inches)	2 x 1 ½"							
Universal hose connector (Ø40-32-25-19 mm)	2							
Joint 1 ½"	3							
Shutter (outlet)	1							
Fixing bracket	2							
Dimensions without connector (H x W x D)	22 x 30 x 22 cm			22 x 36 x 22 cm		10,5 x 55 x 25,5 cm	10,5 x 62 x 25,5 cm	
Rated voltage	AC 230V / 50Hz							

All AlgClear® clarifiers are made of polycarbonate (PC) materials and equipped with a 5m long electrical cable.

The possibilities of combining pumps with AlgClear® clarifiers

Pond with vegetation	Pond with fish and vegetation	AlgClear®	Xtra®	Elimax®	Smartmax®Fi	Cascademax®	Pump flow recommended for existing pump
5000 l	2500 l	UVC 2500	-	Elimax® 1500	Smartmax® 1500 Fi	-	1000-1500 l/h
6000 l	3000 l	UVC 5000	Xtra® 1600	Elimax® 2000	Smartmax® 2500 Fi	-	1500-3000 l/h
7000 l	3500 l	UVC 7000	Xtra® 2300	Elimax® 2500	Smartmax® 2500 Fi	-	2000-4000 l/h
10000 l	5000 l	UVC 10000	Xtra® 3900	Elimax® 4000	Smartmax® 5000 Fi	-	2500-6000 l/h
20000 l	10000 l	UVC 20000	-	Elimax® 6000/9000	Smartmax® 7500 Fi	Cascademax® 6000/9000	6000-10000 l/h
35000 l	17500 l	UVC 35000	-	-	Smartmax® 10000 Fi	Cascademax® 9000/12000	9000-15000 l/h
55000 l	27500 l	UVC 55000	-	-	-	Cascademax® 14000/16000	12000-20000 l/h
95000 l	47500 l	UVC 95000	-	-	-	Cascademax® 16000	15000-20000 l/h



The calculation of the performance of the pond clarifier power to be chosen according to the volume (l) of the pond with/without the presence of fish is as follows:

- ✓ Pond without fish: 1W of UVC power per m³ of volume.
- ✓ Pond with fish: 2W of UVC power per m³ of volume.
- ✓ Pond with Koi carp: 4W of UVC power per m³ of volume.

AlgClear® Clarifier Replacement Lamps

Original UBBINK® replacement lamps are guaranteed for the maintenance of "clear water" and a service life of ± 8,000 hours.

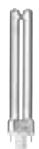
PU	PL-5W	EAN-Code
	1355109	



PU	PL-36W	EAN-Code
	1355117	



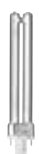
PU	PL-7W	EAN-Code
	1355108	



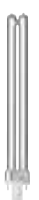
PU	PL-55W	EAN-Code
	1355120	



PU	PL-9W	EAN-Code
	1355110	



PU	PL-11W	EAN-Code
	1355112	



PU	PL-95W	EAN-Code
	1355122	



PU	PL-18W	EAN-Code
	1355115	



Cap to attach to the top of the lamp for optimal stabilization with its socket. From AlgClear® 35000.



Submerged filter, pump and UV-C

PowerClear® is the ideal "3 in 1" solution for biomechanical filtration integrating an ultra-violet (UVC) unit and a pump for water features (gargoyle or fountain and water jets). PowerClear® is suitable for ponds up to 4.5m³ (with fish) and up to 9m³ (without fish). Its installation makes it almost invisible since it is positioned at the bottom of the pond.

PowerClear® has a synchronous pump based on UBBINK® Elimax® technology. This is why UBBINK® can offer a 3-year guarantee on the PowerClear® pump.

PowerClear®

PowerClear® 5000 and 9000



PU	PowerClear® 5000	EAN-Code
	1351320	



PU	PowerClear® 9000	EAN-Code
	1351321	



PowerClear® filter foam

Black, 20 ppi, approx. H4 x 40 x 30 cm

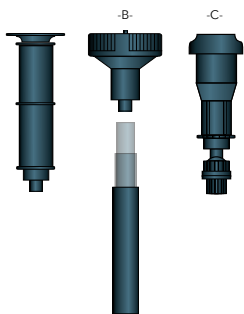
PU	N° d'article	EAN-Code
	1358648	



The advantages of the PowerClear® pump

Nozzles creating different water effects:

- A - Water bell for the stillness of calm water.
- B - Volcano for a magical jet power.
- C - Foaming jet for oxygen intensity of the water.



Telescopic tube with variable height (18-30 cm).

Pressure regulator for the second outlet (separately adjustable). Enables the supply to a gargoyle or a fountain.

Optimized cover design protects against dirt (up to 3 mm).

Foam filter (black) 20 ppi.
± H4 x 40 x 30 cm
(Art. No. 1358648)

FFS Flexible Flow System

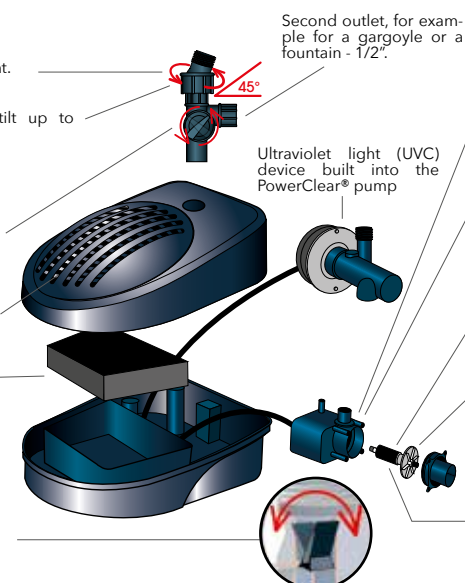
The FFS feature has a flexible valve system providing constant water flow without resistance regardless of the direction of rotation for a long pump life.

360° swivel joint.

Swivel head tilt up to 45°.

Second outlet, for example for a gargoyle or a fountain - 1/2".

Ultraviolet light (UVC) device built into the PowerClear® pump



TPS

Thermal Protection System

The TPS function prevents overheating and protects against dry running and blocking.

EPS

Epoxy Protected System

The EPS function provides, by the injection of cold-hardened epoxy resin, total waterproofing for the electric motor unit.

CST

Ceramic Shaft Technique

The CST function is a high quality ceramic cylinder for the pump shaft for minimal friction.

SIS

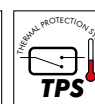
Special Impeller System

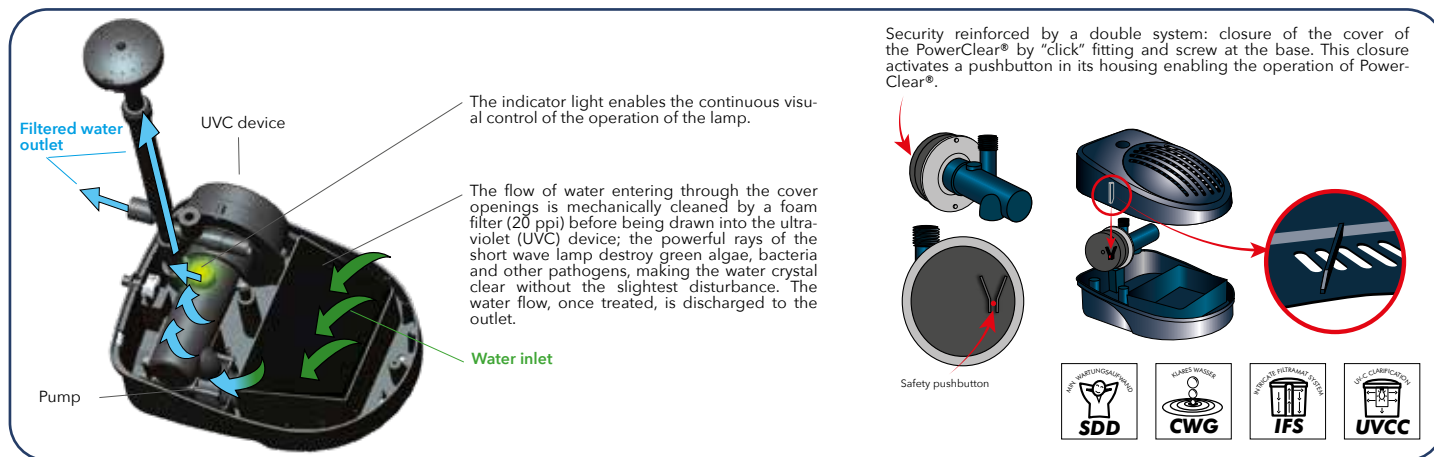
The SIS function increases the efficiency of the pump thanks to the special shape of its fins with a uniform cross section.

SMS

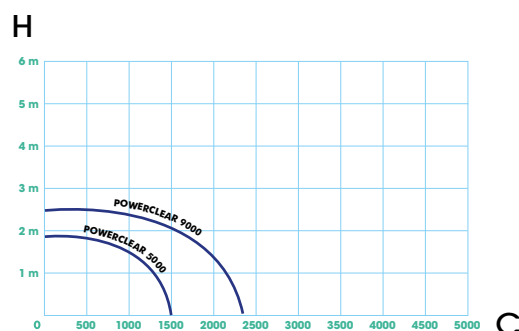
Special Magnet System

The SMS function increases the power and efficiency of the pump thanks to its rotor made from rare earth metals for maximum electromagnetic efficiency.





The performance curves of the PowerClear® pump



H: maximum water column height in metres. (m)
C: maximum capacity in litres per hour. (l/h)

- ✓ Almost invisible submerged installation
- ✓ Nozzles and pipe fittings included.
- ✓ Completely silent operation.
- ✓ Filtration incorporating ultraviolet light and foam filter (black).
- ✓ Three functions in one that do not require any additional installation outside the pond.

The technical characteristics of the PowerClear® pump

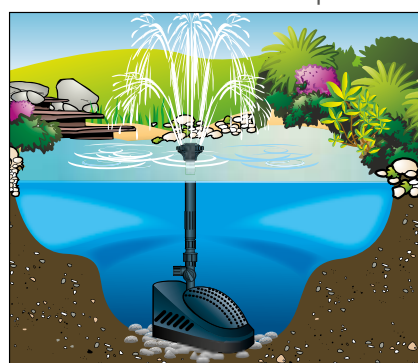
PUMPS	PowerClear® 5000	PowerClear® 9000
Art. No.	1351320	1351321
Maximum litres per hour (l/h)	950 l/h	1400 l/h
Power consumption (Watt)	30W	45W
Maximum water column height in metres (m)	1,90 m	2,30 m
Discharge fitting (inches)	1/2"	
Foam filter	Black (20 ppi)	
Clarifier lamp (UVC)	PL-5 W	PL-9 W
UVC lamp power (Watt)	5 W	9 W
Protection class	I	
Degree of protection	IP68	
Pump dimensions without nozzle (H x W x D)	H19 x 32 x 26 cm	
Rated voltage	AC 230V / 50Hz	

Accessories supplied with the PowerClear® pump

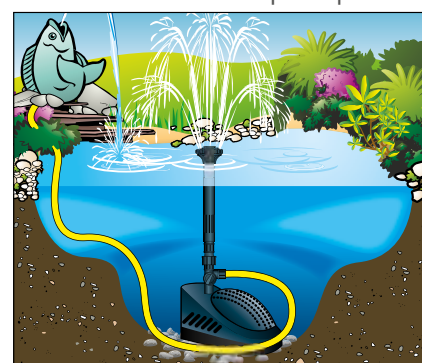
ACCESSORIES	PowerClear® 5000	PowerClear® 9000
Volcano	Medium H : 40 cm Ø : 60 cm	Medium H : 80 cm Ø : 85 cm
Water bell	Medium Ø : 35 cm	Medium Ø : 120 cm
Foaming jet	-	Medium H : 90 cm

Telescopic tube	1/2"	1/2"
T-piece	1/2"	1/2"
Hose connectors	1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm	1/2" x 9 mm 1/2" x 13 mm 1/2" x 19 mm

The two installation options with the PowerClear® pump



PowerClear® with integrated filter combined with a fountain jet.



PowerClear® with integrated filter combined with a gargoyle or fountain and water jet.

Pond surface cleaner / skimmer

SkimMax® is a floating pond skimmer and pond fountain for garden ponds with a water surface of up to 30 m². The pond skimmer combines 2 functions in 1 device. The pump integrated in the container effortlessly sucks in leaves, pollen or other impurities on the water surface and collects them in a dirt collection container, which is easy to remove and clean with clear water, without the use of chemicals. The dirt that has been sucked in actively counteracts the formation of algae in your pond. In addition, the pond skimmer has 3 nozzle attachments and also provides a decorative and oxygen-promoting effect in the garden pond. The three mounted floats automatically adjust to the water level and the supplied fastening ropes additionally fix the SkimMax® in place. Assembly is simple. The device is ready for use after a few simple steps.



SkimMax®

PU	SkimMax®	EAN-Code
	1351900	



Filter mat for SkimMax®

Blue, 25 ppi, H2.0 x Ø16.8 x Ø2.7 cm (inner hole of mat)

PU	Art. No.	EAN-Code
	1358909	



Technical data of the SkimMax® pond surface cleaner

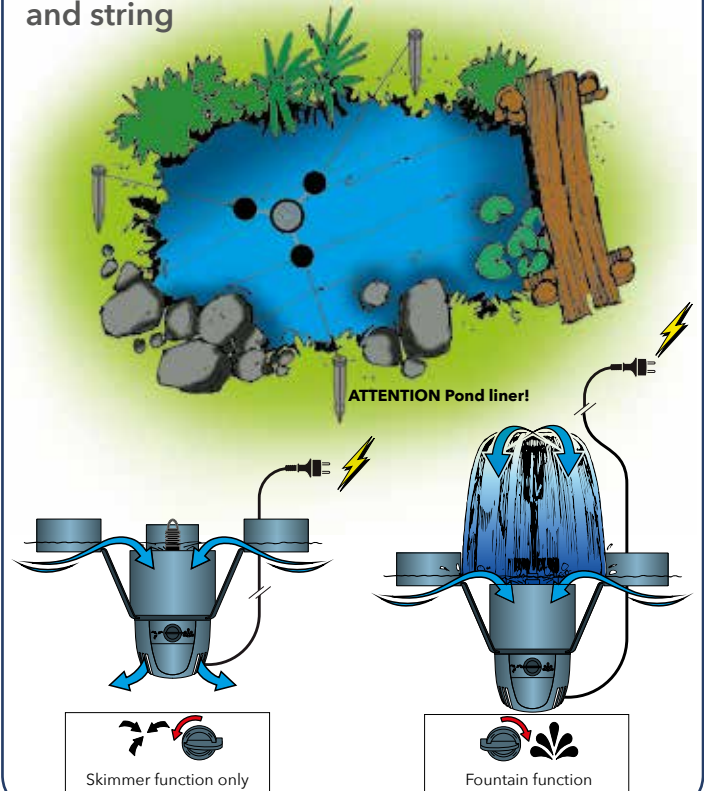
Pond surface size	up to 30 m²
Dimensions	H34,5/55 x 54,5 x 54,5 cm
Nominal voltage	AC 230V / 50Hz
Power consumption	45 Watt
Cable length	10 m
Pump capacity	max. 2.500 l/h
Nozzle attachments	2 x 'Volcano' 100/145 cm 1 x 'Water bell'
Collecting tank	1,2 l
Skimmer type	floating
Protection class	IPX8
PU	1



- ✓ 2 in 1 pond skimmer with a fountain function
- ✓ Skimmer or fountain can be set with rotary knob
- ✓ Gently cleans the water surface and prevents algae formation
- ✓ Simple and easy to clean
- ✓ Automatically adjusts to the water level
- ✓ For pond surfaces up to 30 m²



Fixing the SkimMax® with ground spikes and string



Submerged Filter Set

BioPure® is a biomechanical submerged filter designed for a volume of pond water up to 2,000 l ensuring optimal filtering.

BioPure® is equipped with a pump that draws water through the perforated surface of the filter cover where it travels through the filtering material and is then pumped back into the pond either by the water jet of the pump or by a simple pipe connected to the pump pouring the water into the pond.

BioPure®

BioPure® 2000 Basic-Set

PU	Art. No.	EAN-Code
	1355014	 8 711465 550147



Composition of the kit

- Content of the filter body: 16 l
- approx. H22 x 38 x 28 cm
- ✓ Connection equipment
 - Hose 3 m - Ø19 mm
 - Water outlet connector Ø25-13 mm
 - 2 galvanized clamps 20/23 mm
- ✓ Elimax® 1000 pump with volcano water jet
- ✓ Foam filter (blue) 20 ppi
- ✓ Natural substrat, approx. 2 kg
- ✓ Biosurface filter material, approx. 21 units
- ✓ Mesh for filtering materials x 2

BioPure® filter foame®

Blue, 20 ppi, approx. H1.8 x 33 x 24 cm.

PU	Art. No.	EAN-Code
	1358474	 8 711465 584746

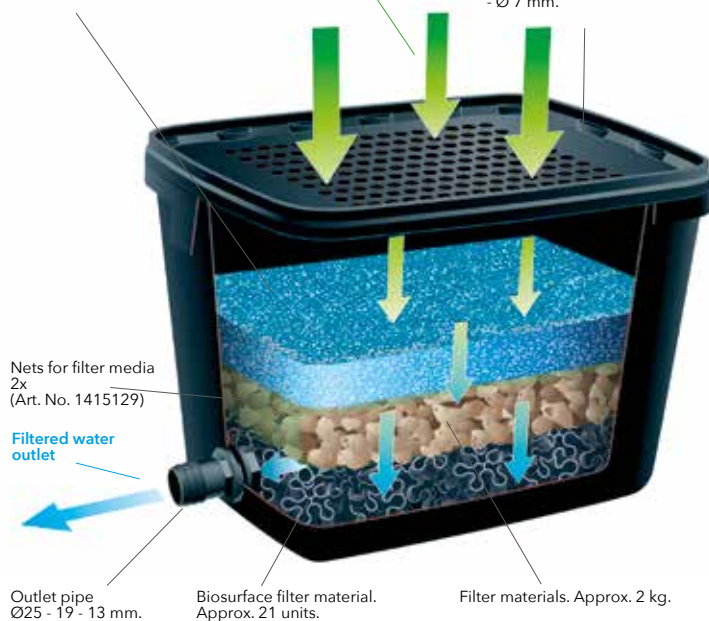


The advantages of the BioPure® submerged filter

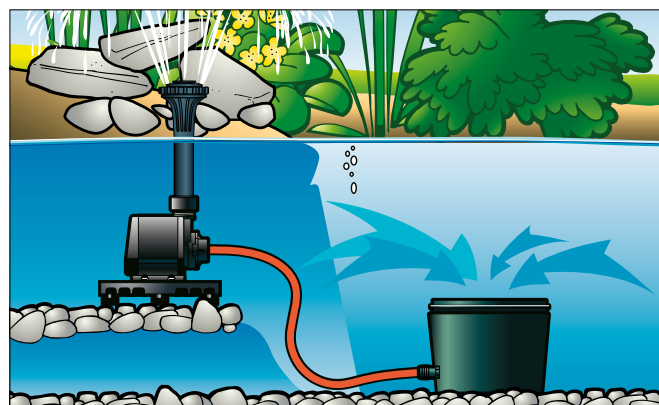
Foam filter (blue) 20 ppi, approx. H1.8 x 33 x 24 cm. (Art. No. 1358474)

Water inlet

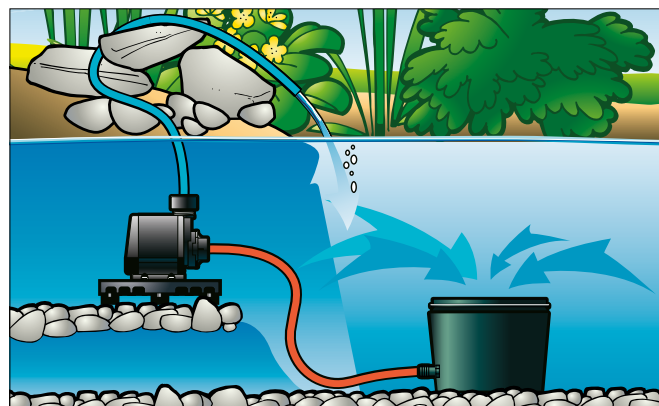
Perforated cover for the water inlet from the pond:
- 49 holes
- Ø 7 mm.



The two installation options with the BioPure® submerged filter



BioPure® submerged filter connected to the pump, with water discharge through the water jet.



BioPure® submerged filter connected to the pump, with water discharge through the pipe at the edge of the pond.

Pressure filters

BioPressure®II is an easy to install, easy to use pressure filter (resistance 0.49 bar) intended for ponds up to a volume of 36000 l.

Unlike bank filters, the BioPressure®II pressure filter sends all the pressure from the pump through the filter allowing the purified water at the outlet to go up a stream up to 1.50 m in height.

This is why, with confidence in its advanced technology, UBBINK® can offer a 3-year guarantee for the BioPressure®II pressure filter.

BioPressure®II

BioPressure®II 3000 to 36000

PU	BioPressure®II 3000	EAN-Code
	1355408	8 711465 554084



PU	BioPressure®II 6000	EAN-Code
	1355409	8 711465 554091



PU	BioPressure®II 10000	EAN-Code
	1355410	8 711465 554107



PU	BioPressure®II 18000	EAN-Code
	1355413	8 711465 554138



PU	BioPressure®II 36000	EAN-Code
	1355414	8 711465 554145



BioPressure® II 3000 to 10000 PlusSet

PU	BioPressure® II 3000 PlusSet	EAN-Code
	1355415	 8 711465 554152



PU	BioPressure® II 6000 PlusSet	EAN-Code
	1355416	 8 711465 554169



PU	BioPressure® II 10000 PlusSet	EAN-Code
	1355417	 8 711465 554176



BioPressure® II 3000 and 6000 foam filter sets

- ✓ 2 blue foam filters, 25 ppi, approx. H3.7 x Ø24.5 cm
- ✓ 2 yellow foam filters, 30 ppi, approx. H3.7 x Ø20 cm

PU	Art. No.	EAN-Code
	1358753	 8 711465 587532



BioPressure® II 10000 and 18000 foam filter sets

- ✓ 3 blue foam filters, 25 ppi, approx. H3.7 x Ø24.5 cm
- ✓ 3 yellow foam filters, 30 ppi, approx. H3.7 x Ø20 cm

PU	Art. No.	EAN-Code
	1358747	 8 711465 587471



BioPressure® II 36000 foam filter sets

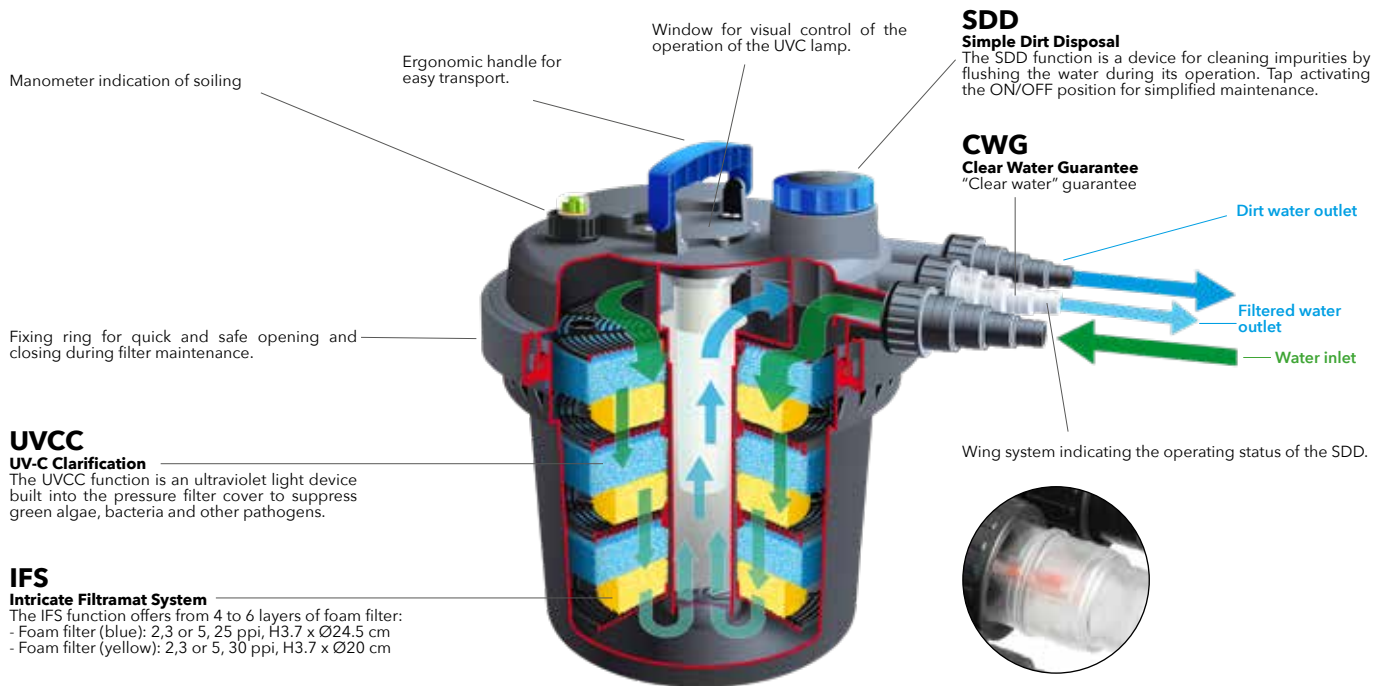
- ✓ 5 blue foam filters, 25 ppi, approx. H3.7 x Ø24.5 cm
- ✓ 5 yellow foam filters, 30 ppi, approx. H3.7 x Ø20 cm

PU	Art. No.	EAN-Code
	1358869	 8 711465 588690



The advantages of the BioPressure®II pressure filter

The operating principle of BioPressure®II is as follows: the pump sucks the water up and through the the tiered foam filters (IFS) so it flows into the integrated ultraviolet (UVC-C) clarifier destroying green algae, bacteria and other pathogens without being in any way harmful to plants and fish and making the water clear and clean. (CWG).



The technical characteristics of BioPressure®II pressure filters

PRESSURE FILTERS	BioPressure®II 3000	BioPressure®II 6000	BioPressure®II 10000	BioPressure®II 18000	BioPressure®II 36000	BioPressure®II 3000 PlusSet	BioPressure®II 6000 PlusSet	BioPressure®II 10000 PlusSet
Art. No.	1355408	1355409	1355410	1355413	1355414	1355415	1355416	1355417
Filter body content (in litres)	10 l	10 l	15 l	25 l	38 l	10 l	10 l	15 l
Power consumption of the UVC (Watt)	5W	9W	11W	18W	36W	5W	9W	11W
Pump included in PlusSet	-					Xtra® 1600	Xtra® 2300	Xtra® 3900
Water inlet/outlet (mm)	Ø25 mm					Ø9 - 19 mm	Ø13 - 25 mm	Ø19 - 32 mm
Max. particle size (mm)	6 mm							
Foam filter (blue) - 10 ppi	2 x		3 x		5 x	2 x		3 x
Foam filter (yellow) - 30 ppi	2 x		3 x		5 x	2 x		3 x
Universal hose connector	1 x Ø40 - 32 - 25 - 19 mm transparent							
Universal hose connector	2 x Ø40 - 32 - 25 - 19 mm black							
Hose connector 1/2" x 25 mm	-					1 x		
Black spiral connection hose (mm/inches)	-					Ø25 mm / 1", Length 5 m		
Clamp (mm)	-					3 x Ø25 - 29 mm		
Protection class	I							
Degree of protection	IP44							
Filter body dimensions (height x diameter)	H33 x Ø38 cm		H40 x Ø38 cm	H51 x Ø38 cm	H72 x Ø38 cm	H33 x Ø38 cm		H40 x Ø38 cm
Rated voltage	AC 230V / 50Hz							

All BioPressure®II pressure filters have a soiling pressure indicator and are equipped with a 4.5 m electrical cable.

The possibilities of combining pumps with BioPressure®II pressure filters

 Pond with vegetation	 Pond with fish and vegetation	 BioPressure®II	 Elimax®	 Xtra®	 Smartmax®Fi	 Cascademax®	Pump flow recommended for existing pump
1000 l	500 l	BioPressure®II 3000	Elimax® 500	Xtra® 600	-	-	500-750 l/h
2000 l	1000 l	BioPressure®II 3000	Elimax® 1000	Xtra® 900	-	-	900-1500 l/h
3000 l	1500 l	BioPressure®II 3000	Elimax® 1500	Xtra® 1600	-	-	1000-2000 l/h
4000 l	2000 l	BioPressure®II 6000	Elimax® 1500	Xtra® 1600	Smartmax® 1500 Fi	-	1000-2000 l/h
5000 l	2500 l	BioPressure®II 6000	Elimax® 2000	Xtra® 2300	Smartmax® 1500 Fi	-	1250-2500 l/h
6000 l	3000 l	BioPressure®II 6000	Elimax® 2000	Xtra® 2300	Smartmax® 2500 Fi	-	1500-3000 l/h
7000 l	3500 l	BioPressure®II 10000	Elimax® 2500	Xtra® 3900	Smartmax® 2500 Fi	-	2500-3500 l/h
8000 l	4000 l	BioPressure®II 10000	Elimax® 2500	Xtra® 3900	Smartmax® 2500 Fi	-	2800-4000 l/h
9000 l	4500 l	BioPressure®II 10000	Elimax® 4000	Xtra® 3900	Smartmax® 2500 Fi	-	3200-4500 l/h
10000 l	5000 l	BioPressure®II 10000	Elimax® 4000	Xtra® 3900	Smartmax® 5000 Fi	-	3500-5000 l/h
12000 l	6000 l	BioPressure®II 18000	Elimax® 6000	-	Smartmax® 5000 Fi	Cascademax® 6000	3700-6000 l/h
14000 l	7000 l	BioPressure®II 18000	Elimax® 6000	-	Smartmax® 5000 Fi	Cascademax® 6000	4100-7000 l/h
16000 l	8000 l	BioPressure®II 18000	Elimax® 6000	-	Smartmax® 7500 Fi	Cascademax® 6000	4900-8000 l/h
18000 l	9000 l	BioPressure®II 18000	Elimax® 9000	-	Smartmax® 10000 Fi	Cascademax® 9000	6000-10000 l/h
25000 l	12500 l	BioPressure®II 18000	-	-	-	Cascademax® 12000	12000-14000 l/h
30000 l	15000 l	BioPressure®II 36000	-	-	-	Cascademax® 14000	14000-16000 l/h
36000 l	18000 l	BioPressure®II 36000	-	-	-	Cascademax® 16000	16000-18000 l/h

- ✓ BioPressure®II is a compact and efficient pressure filter, guaranteeing UBBINK® "Clear Water".
- ✓ BioPressure®II offers an ideal solution for an overhanging stream water supply.
- ✓ BioPressure®II can be buried in the ground and can be below the water level for perfect camouflage.
- ✓ BioPressure®II offers a cleaning function without opening the cover. Clip fastening ensures the sealing of the filter.



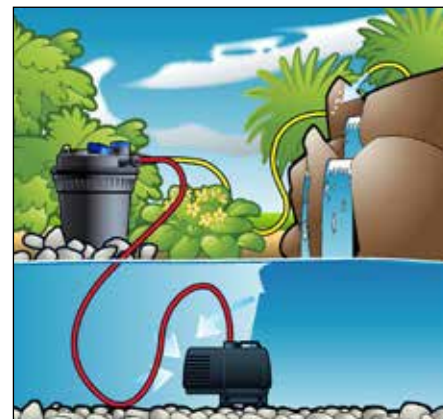
The three installation options with the BioPressure®II pressure filter



BioPressure®II with pond pump.



BioPressure®II buried with pond pump.



BioPressure®II feeding a stream with pond pump.

Single-chamber bank filters

FiltraPure® is a bank filter with a biomechanical chamber and incorporating an ultraviolet device and a pump (for its PlusSet version) for a volume of pond water up to 7,000 l ensuring optimal filtering.

FiltraPure® is always installed at the edge of the pond, above the surface of the water or stream to allow water, once filtered, to return to the pond or stream without pressure.

FiltraPure®

FiltraPure® 2000 to 7000

PU	FiltraPure® 2000	EAN-Code
	1355965	 8 711465 559652



FiltraPure® 2000 to 7000 PlusSet

PU	FiltraPure® 2000 PlusSet	EAN-Code
	1355966	 8 711465 559669



PU	FiltraPure® 4000	EAN-Code
	1355967	 8 711465 559676



PU	FiltraPure® 4000 PlusSet	EAN-Code
	1355971	 8 711465 559713



PU	FiltraPure® 7000	EAN-Code
	1355969	 8 711465 559690



PU	FiltraPure® 7000 PlusSet	EAN-Code
	1355972	 8 711465 559720

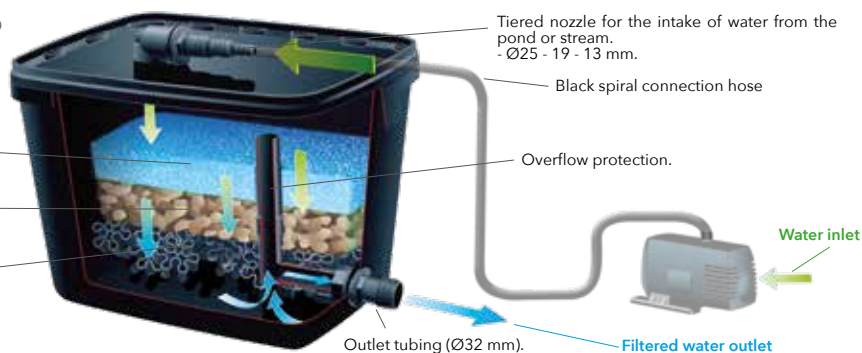


The advantages of the FiltraPure® single chamber bank filter

Foam filter (blue) 20 ppi, approx. H1.8 x 33 x 24 cm.
(Art. No. 1358474)

Filter materials (substrate) promoting biomechanical filtration.

Biosurface filter material that promotes colonization by micro-organisms and optimized flow.



The advantages of the FiltraPure® PlusSet single chamber bank filter

Foam filter (blue) 20 ppi
H1.8 x 33 x 24 cm (Art. No. 1358474).

Filter materials (substrate) promoting biomechanical filtration.

Water inlet

Black spiral connection hose

Outlet tubing (Ø32 mm)

Filtered water outlet

UV radiation clarifier (UVC clarifier) attached to the filter cover to eliminate green algae, bacteria and other pathogens.

Water inlet by the pond pump installed upstream.

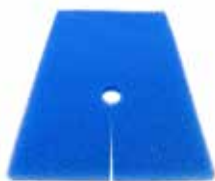
Overflow protection

Biosurface filter material that promotes colonization by micro-organisms and optimized flow.

FiltraPure® filter foam

Blue, perforated for the passage of the anti-overflow tube, approx. H1.8 x 33 x 24 cm

PU	Art. No.	EAN-Code
	1358474	8 711465 584746



- ✓ Protection against overflow.
- ✓ Additional tube to prevent water overflow in the event of obstruction.
- ✓ Economical and reliable filtration for a "Clear Water" guarantee.
- ✓ Easily accessible for quick cleaning and maintenance as positioned on the ground.



Technical characteristics of the FiltraPure® single chamber bank filter

SINGLE-CHAMBER BANK FILTERS	FiltraPure® 2000	FiltraPure® 4000	FiltraPure® 7000	FiltraPure® 2000 PlusSet	FiltraPure® 4000 PlusSet	FiltraPure® 7000 PlusSet
Art. No.	1355965	1355967	1355969	1355966	1355971	1355972
Dimensions in cm (H x W x D)	22 x 40 x 29,5 cm	35 x 40 x 29,5 cm	45 x 40 x 29,5 cm	22 x 40 x 29,5 cm	35 x 40 x 29,5 cm	45 x 40 x 29,5 cm
Pond size (max. litres)	2000 l	4000 l	7000 l	2000 l	4000 l	7000 l
Recommended pump power	500-800 l/h	800-1000 l/h	1500-1600 l/h	incl.	incl.	incl.
Pump included in PlusSet	-	-	-	Xtra® 600	Xtra® 900	Xtra® 1600
Recommended UV-C device (Watt)	5W	9W	11W	incl.	incl.	incl.
UV-C incl.	-	-	-	UVC 5W	UVC 9W	UVC 11W
Filter body content in litres	16 l	26 l	37 l	16 l	26 l	37 l
Foam filter (blue) 20 ppi	1					
Filter materials (substrate)	1 x 2 kg	2 x 2 kg	3 x 2 kg	1 x 2 kg	1 x 2 kg	2 x 2 kg
Biosurface filter material	40 units	60 units	80 units	20 units	40 units	50 units
Universal hose connector (filter inlet)	1 (1" x 25 - 19 - 13 mm)			-		
Tube nozzle watertight sealing ring (filter outlet)	yes					
Hose connector/sealing ring/union nut (filter outlet)	1 (1" x 32 mm)					
Black spiral connection hose (mm/inches)	-			13 mm / ½" x 3 m 32 mm / ¼" x 1 m	19 mm / ¾" x 3 m 32 mm / ¼" x 1 m	
Clamp for flexible hoses 12.5-15 mm	no			2	no	
Clamp for flexible hoses 20-23 mm	no					2
Clamp for flexible hoses 30-34 mm	no			1		

Two or three chamber bank filter

FiltraClear® is a biomechanical two- or three-chamber bank filter that incorporates an ultraviolet radiation (UVC) device directly within the cover of its filter body. FiltraClear® is particularly recommended for deep filtration with high discharge rates and where ponds populated with plants and a few fish (up to 1 kg/1,000 l) have a water volume of 1,500 l up to 8,000 l. FiltraClear® is always installed at the edge of the pond, above the surface of the water or stream to allow water, once filtered, to return to the pond or stream without pressure.

FiltraClear®

FiltraClear® 4500 and 8000 BasicSet

PU	FiltraClear® 4500 BasicSet	EAN-Code
	1355160	 8 711465 551601



PU	FiltraClear® 8000 BasicSet	EAN-Code
	1355161	 8 711465 551618



FiltraClear® 2500 to 8000 PlusSet

PU	FiltraClear® 2500 PlusSet	EAN-Code
	1355164	 8 711465 551649



PU	FiltraClear® 4500 PlusSet	EAN-Code
	1355165	 8 711465 551656



PU	FiltraClear® 6000 PlusSet	EAN-Code
	1355166	 8 711465 551663



PU	FiltraClear® 8000 PlusSet	EAN-Code
	1355167	 8 711465 551670



The advantages of the two chamber bank filter Filtraclear® 4500 BasicSet and 2500/4500 PlusSet

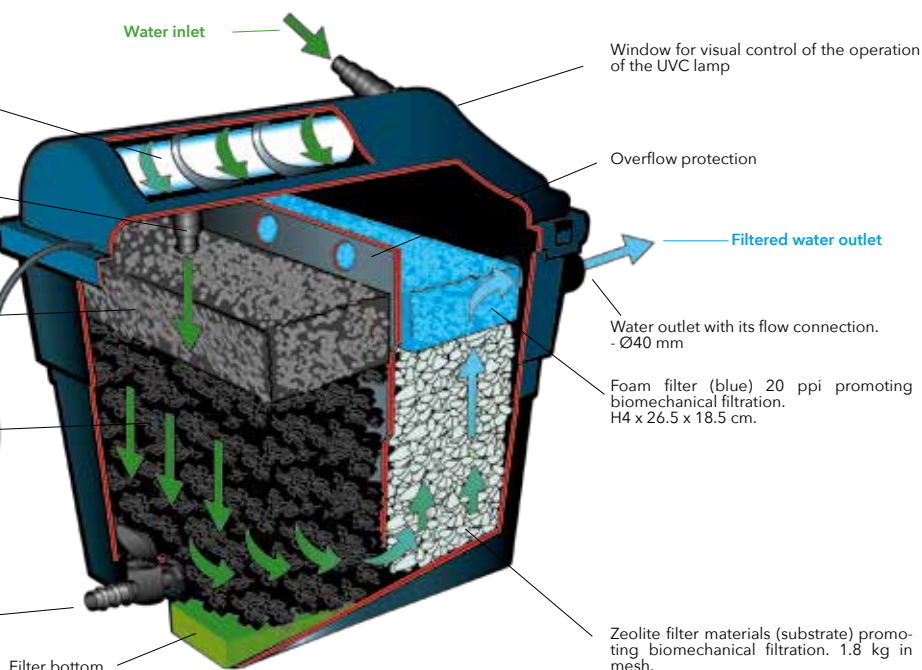
UV radiation clarifier (UVC clarifier) attached to the filter cover to eliminate green algae, bacteria and other pathogens. Model: AlgClear® 2500 (5W) especially for Filtraclear 2500/4500 (art.no. 1409160).

2 universal hose connectors
- 1 ½" inlet connection
- Ø40 - 32 - 25 - 19 mm

Foam filter (black) 10 ppi promoting biomechanical filtration. H4 x 26.5 x 18.5 cm

Biosurface filter material that promotes colonization by micro-organisms and optimized flow. 20 pieces in mesh.

Drain valve located on the side of the filter body for simple and effective cleaning of impurities.



The advantages of the three chamber bank filter Filtraclear® 8000 BasicSet and 6000/8000 PlusSet

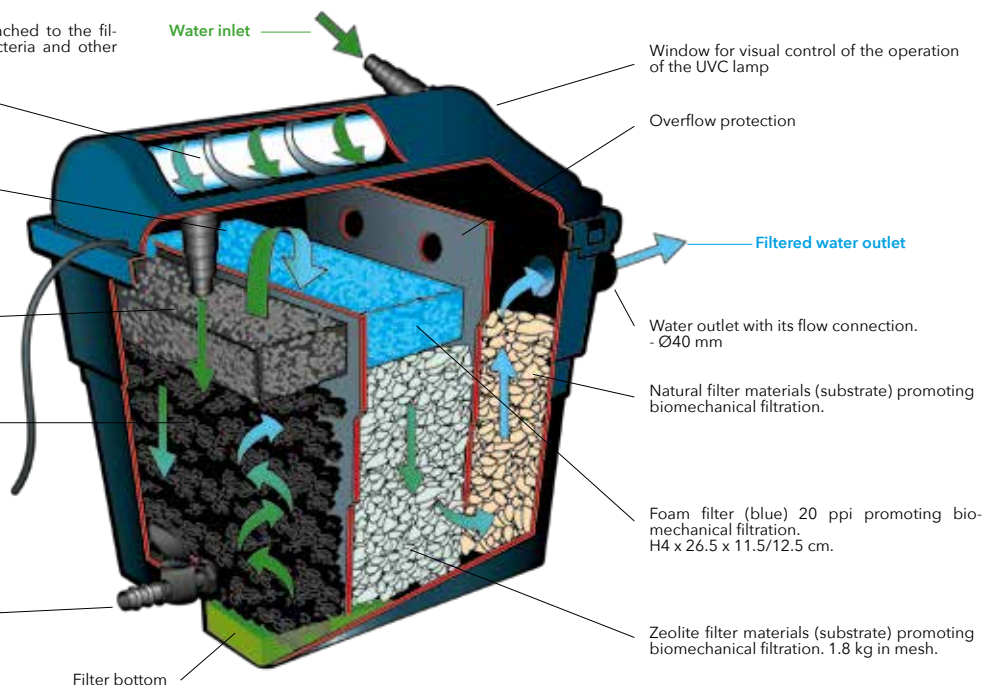
UV radiation clarifier (UVC clarifier) attached to the filter cover to eliminate green algae, bacteria and other pathogens. Model: AlgClear® 7000 (9W) especially for Filtraclear 6000/8000 (art.no. 1409161).

2 universal hose connectors
- 1 ½" inlet connection
- Ø40 - 32 - 25 - 19 mm

Foam filter (black) 10 ppi promoting biomechanical filtration. H4 x 26.5 x 11.5/12.5 cm.

Biosurface filter material that promotes colonization by micro-organisms and optimized flow. 20 pieces in mesh.

Drain valve located on the side of the filter body for simple and efficient cleansing of impurities



Foam filter sets for Filtraclear® 4500 BasicSet and 2500/4500 PlusSet

- ✓ Black foam, 10 ppi, approx. H4 x 26.5 x 18.5 cm
- ✓ Blue foam, 20 ppi, approx. H4 x 26.5 x 18.5 cm

PU	Art. No.	EAN-Code
	1358580	



Foam filter sets for Filtraclear® 8000 BasicSet and 6000/8000 PlusSet

- ✓ Black foam, 10 ppi, approx. H4 x 26.5 x 12.5 cm
- ✓ Blue foam, 20 ppi, approx. H4 x 26.5 x 12.5 cm

PU	Art. No.	EAN-Code
	1358581	



Technical characteristics of the 2 or 3 chamber bank filter FiltraClear®

BANK FILTERS WITH TWO OR THREE CHAMBERS	FiltraClear® 4500 Basic-Set	FiltraClear® 8000 Basic-Set	FiltraClear® 2500 Plus-Set	FiltraClear® 4500 Plus-Set	FiltraClear® 6000 Plus-Set	FiltraClear® 8000 Plus-Set
Art.No.	1355160	1355161	1355164	1355165	1355166	1355167
Chambers	2 chambers	3 chambers	2 chambers	2 chambers	3 chambers	3 chambers
Dimensions in cm (H x W x D)	39 x 39,5 x 29,5 cm	39 x 39,5 x 29,5 cm	39 x 39,5 x 29,5 cm	39 x 39,5 x 29,5 cm	39 x 39,5 x 29,5 cm	39 x 39,5 x 29,5 cm
Content of the filter body (litres)	25 l					
Pond size (max. litres)	4500 l	8000 l	3000 l	4500 l	6000 l	8000 l
Recommended pump power	1125-2250 l/h	2000-4000 l/h	-			
UV-C Clarifier (Watt)	5W	9W	5W		9W	
Filter body with 40 mm outlet connection	1					
Filter cover, 2-part, with click system	1					
Partition	1	2	1		2	
Special version AlgClear® 2500 (5W)	1	-	1		-	
Special version AlgClear® 7000 (9W)	-	1	-		1	
Foam filter (black) 10 ppi	1					
Foam filter (blue) 20 ppi	1					
Biosurface filter material	20 units					
Zeolite filter material in mesh	1,8 kg					
Filter material substrate	-	2 x 2 kg	-		2 x 2 kg	
Universal hose connector Ø40 - 32 - 25 - 19 mm	1 (UVC)					
1" drain valve (valve, nut, sealing ring)	1					
Pump	-		Elimax®500	Elimax®1000	Elimax®1500	Elimax®2000
Black spiral connection hose	-		1 x 3 m - 19 mm / ¾"			
(filter inlet)	-		1 x 1 m - 40 mm / ½"			
Black spiral connection hose	-		2 pieces / 20 - 23 mm			
Flexible clamps (mm)	-		1 piece / 38 - 42 mm			

The possibilities of combining pumps with FiltraClear® 2 or 3-chamber bank filters

 Bassin avec végétation	 Bassin avec poisson et végétation	 FiltraClear®	 Elimax®	 Smartmax® Fi	Pump flow recommended for existing pump
1500 l	750 l	FiltraClear® 4500 Basic-Set	Elimax® 500	-	500-750 l/h
		FiltraClear® 2500 Plus-Set	inclus	-	
2500 l	1250 l	FiltraClear® 4500 Basic-Set	Elimax® 500	-	900-1500 l/h
		FiltraClear® 2500 Plus-Set	inclus	-	
3000 l	1500 l	FiltraClear® 4500 Basic-Set	Elimax® 1000	-	1000-2000 l/h
		FiltraClear® 4500 Plus-Set	inclus	-	
4500 l	2250 l	FiltraClear® 4500 Basic-Set	Elimax® 1000	Smartmax® 1500 Fi	1000-2000 l/h
		FiltraClear® 4500 Plus-Set	inclus	-	
6000 l	3000 l	FiltraClear® 8000 Basic-Set	Elimax® 1500	Smartmax® 1500 Fi	1500-3000 l/h
		FiltraClear® 6000 Plus-Set	inclus	-	
7000 l	3500 l	FiltraClear® 8000 Basic-Set	Elimax® 2000	Smartmax® 2500 Fi	2500-3500 l/h
		FiltraClear® 8000 Plus-Set	inclus	-	
8000 l	4000 l	FiltraClear® 8000 Basic-Set	Elimax® 2000	Smartmax® 2500 Fi	2800-4000 l/h
		FiltraClear® 8000 Plus-Set	inclus	-	

- ✓ Overflow protection built into the dividing walls of the different filter chambers.
- ✓ Compact, easy to install and use for guaranteed "Clear water" filtration quality.
- ✓ Possibility of installing an aeration pump allowing the water to be oxygenated during its filtration by placing the pipe in its filter body sheath.



Two-chamber bank filter

Filtramax® is a self-contained, biological-mechanical filter system. Two models in two sizes are available as a PlusSet with UV-C unit and pond pump. The filters are designed for pond sizes between 4500 and 12500 litres.

The 2-chamber filter system for thorough filtration and the formation of nitrifying bacteria in an optimal environment!

Filtramax® is always placed on the pond bank above the water surface so that the filtered water can flow back into the pond without pressure.

Filtramax®

Filtramax® 9000 and 12500 PlusSet



PU	Filtramax® 9000 PlusSet	EAN-Code
	1355070	

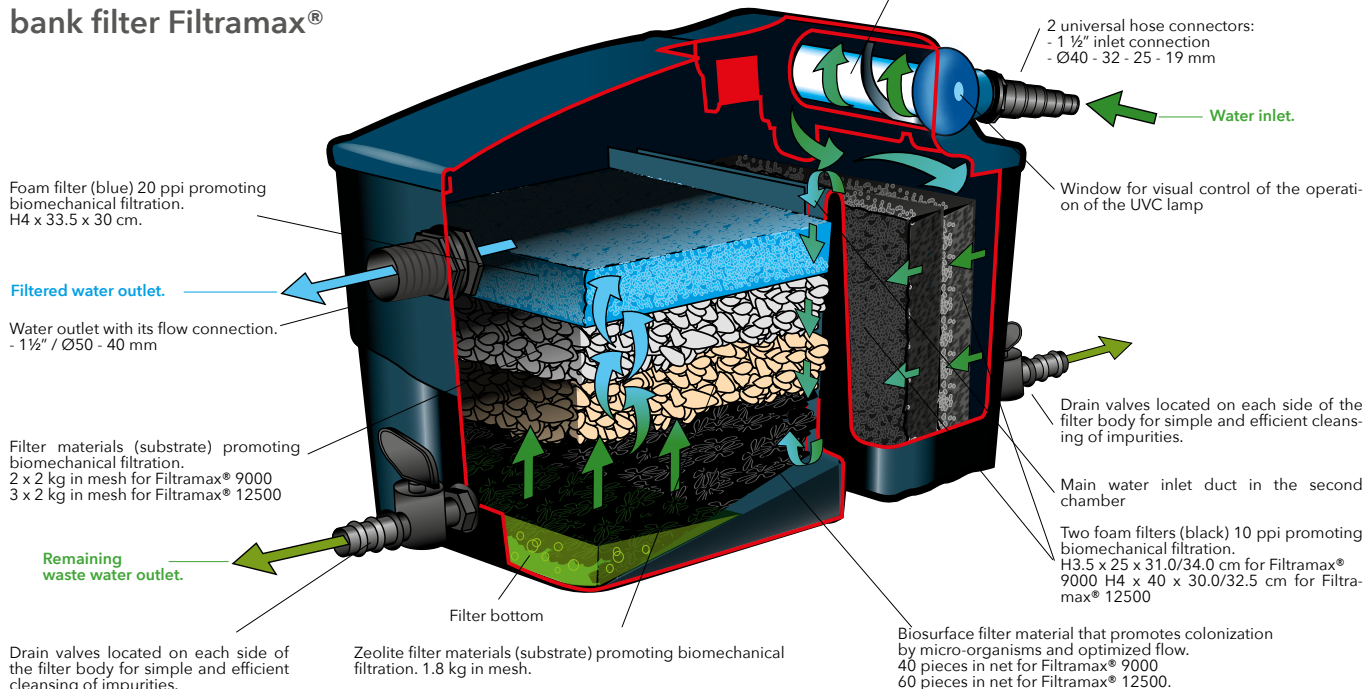


PU	Filtramax® 12500 PlusSet	EAN-Code
	1355071	



The advantages of the two-chamber bank filter Filtramax®

UV radiation clarifier (UVC clarifier) attached to the filter cover to eliminate green algae, bacteria and other pathogens.
Model:
- AlgClear® UV-C (9W) especially for Filtramax® 9000 (art.no. 1409113)
- AlgClear® UV-C (11W) especially for Filtramax® 12500 (art.no. 1409112)



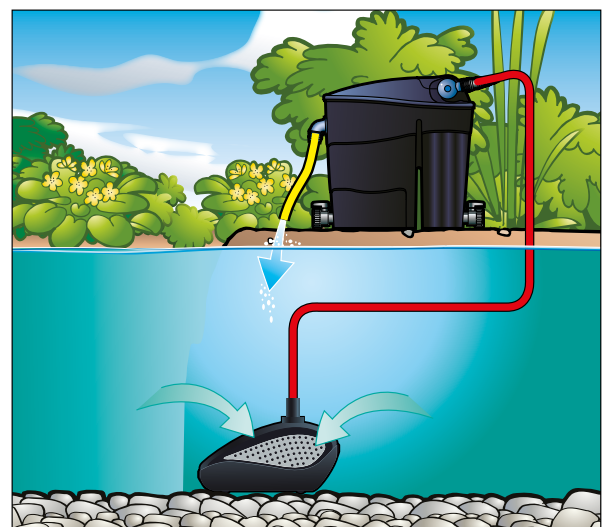
Technical characteristics of the two-chamber modular bank filter Filtramax®

TWO-CHAMBER MODULAR BANK FILTERS	Filtramax® 9000 Plus-Set	Filtramax® 12500 Plus-Set
Art.No.	1355070	1355071
Filter body dimensions in cm (H x W x D)	43 x 55 x 38 cm	59 x 58 x 38 cm
Filter body content (litres)	28	60
Packaging dimensions (H x W x D)	60 x 60 x 42,5 cm	65,5 x 60 x 40 cm
Power consumption of the UVC (Watt)	9	11
Pump	Smartmax® 2500Fi	Smartmax® 5000Fi
Power consumption of the pump (Watt)	18 W	30 W
Maximum litres per hour (l/h)	2700 l/h	5000 l/h
Recommended pump power	-	
Pump-UVC-filter connection pipe	1 x 3m / 32 mm	
Universal hose connector	2 Stück / Ø40 - 32 - 25 - 19 mm	
Outlet pipe	1½" x Ø50 - 40 mm	
T-piece pipe fitting	40 x 40 x 40 mm	
Dirt drain tap	2 x	
Zeolite filter material	1 x (1.8 kg)	
Blue foam filter (20 ppi)	1 x	
Black foam filter (10 ppi)	2 x	
Filter materials (substrate)	2 x 2 kg	3 x 2 kg
Drain hose, flexible hose clamps incl.	1 m x 40 mm	



This table shows which Filtramax® PlusSet is suitable for which pond size. The integrated UV-C device and the pond pump included in the set are optimally matched to the filter performance

Pond with vegetation	Pond with fish and vegetation	Filtramax®
4000 l	2000 l	1 x Filtramax® 9000
5000 l	2500 l	1 x Filtramax® 9000
6000 l	3000 l	1 x Filtramax® 9000
7000 l	3500 l	1 x Filtramax® 9000
8000 l	4000 l	1 x Filtramax® 9000
9000 l	4500 l	1 x Filtramax® 9000
10000 l	5000 l	1 x Filtramax® 12500
12500 l	7000 l	1 x Filtramax® 12500



Foam set for Filtramax® 9000

- ✓ 2 black foam filters, 10 ppi, approx. H3.5 x 25 x 31.0/34.0 cm
- ✓ 1 blue foam filters, 20 ppi, approx. H4 x 33.5 x

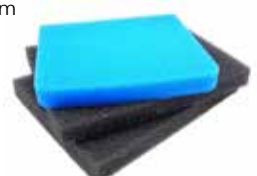
PU	Art. No.	EAN-Code
	1358585	8 711465 585859



Foam set for Filtramax® 12500

- ✓ 2 black foams, 10 ppi, approx. H4 x 40 x 30.0/32.5 cm
- ✓ 1 blue foam, 20 ppi, approx. H4 x 33.5 x 30 cm

PU	Art. No.	EAN-Code
	1358586	8 711465 585866



Pond aerators

The supply of oxygen in the pond is vital for the flora and fauna especially in summer when its consumption is high and in winter when the pond is covered with a layer of ice. The operating principle of Air® is that each diffusion stone connected to the pump by a flexible pipe oscillates thanks to the presence of a magnet (of various diameters) that absorbs and returns the air in a continuous way.

Air® is a series of aerators suitable for ponds with a capacity up to 35,000 l or with a large fish population. Air® is available in photovoltaic or traditional indoor (for sheltered installation) and outdoor (for outdoor installation) versions.

Air® Solar
Indoor
Outdoor

Air®Solar 100 and 600

Air®Solar is a pond aerating pump that draws energy directly from the sun's rays as soon as they touch the solar panel. An ideal solution for a pond whose location does not always allow a power supply to the pump.



PU	Air®Solar 100	EAN-Code
	1351374	



PU	Air®Solar 600	EAN-Code
	1351375	



The technical characteristics of the Air®Solar pump

PUMPS	Air®Solar 100	Air®Solar 600
Art. No.	1351374	1351375
Maximum litres per hour (l/h)	120 l/h	600 l/h
Length of aeration pipe (m)	1 tuyau x 2 m	5 tuyaux x 3 m
Number of diffusion stones	1 - Ø30 mm	5 - Ø30 mm
Replacement membrane	non	
Pump dimensions (H x W x D)	H7 x 5 x 13 cm	

SOLAR PANELS	Air®Solar 100	Air®Solar 600
Power consumption (Watt)	1,5W	10W
Panel dimension (cm)	H12 x 12 x 2 cm	H21 x 25,5 x 17 cm
Rated voltage / Rated current	DC 6V / 260mA	DC 12V / 588mA



Air® 100 to 2000 Indoor

PU	Alr® 100 Indoor	EAN-Code
	1355081	 8 711465 550819



PU	Alr® 1000 Indoor	EAN-Code
	1355088	 8 711465 550888



PU	Alr® 200 Indoor	EAN-Code
	1355082	 8 711465 550826



PU	Alr® 2000 Indoor	EAN-Code
	1355076	 8 711465 550765



Air® 200 to 4000 Outdoor

PU	Alr® 200 Outdoor	EAN-Code
	1351325	 8 711465 513258



PU	Alr® 2000 Outdoor	EAN-Code
	1351327	 8 711465 513272



PU	Alr® 1000 Outdoor	EAN-Code
	1351326	 8 711465 513265



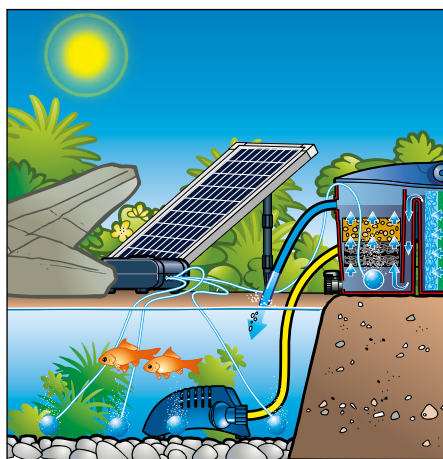
PU	Alr® 4000 Outdoor	EAN-Code
	1351328	 8 711465 513289



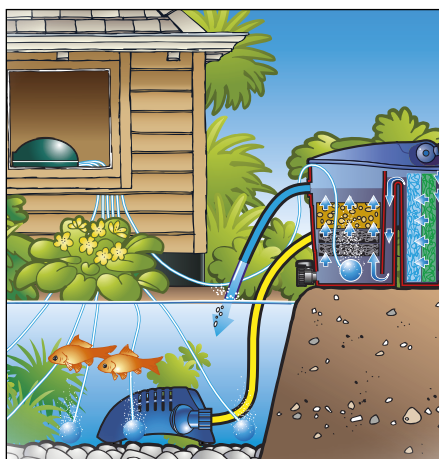
The technical characteristics of the aerating pumps Air® Indoor and Outdoor

PUMPS	Alr* 100 Indoor	Alr* 200 Indoor	Alr* 1000 Indoor	Alr* 2000 Indoor	Alr* 200 Outdoor	Alr* 1000 Outdoor	Alr* 2000 Outdoor	Alr* 4000 Outdoor
Art.No.	1355081	1355082	1355088	1355076	1351325	1351326	1351327	1351328
Maximum litres per hour (l/h)	100 l/h	200 l/h	840 l/h	1500 l/h	320 l/h	900 l/h	1500 l/h	3800 l/h
Length of aeration pipe (m)	1 pipe x 10 m / Ø4 mm	2 pipes x 10 m / Ø4 mm	6 pipes x 10 m / Ø4 mm	1 pipe x 5 m / Ø10 mm	2 pipes x 5 m / Ø4 mm	4 pipes x 5 m / Ø4 mm	1 pipe x 5 m / Ø10 mm	1 pipe x 5 m / Ø10 mm
Number of diffusion stones	1	2	6	1	2	4	1	
Flow regulator	-	Min/Max			Min/Max		-	
Replacement membrane	-							
Power consumption (Watt)	3W	5W	13W	14W	4,5W	9W	14W	38W
Cable length (m)	0,8 m	1,2 m		3 m	2,5 m			
Pump dimensions (H x W x D)	H5,5 x 15,5 x 9,5 cm	H6 x 15 x 10 cm	H13 x 23,5 x 15,5 cm	H16 x 21,8 x 14,5 cm	H8,5 x 19 x 9,5 cm	H8 x 21 x 15 cm	H16 x 21 x 20 cm	H21 x 24 x 19 cm
Rated voltag	AC 230V / 50Hz				AC 230V / 50Hz			

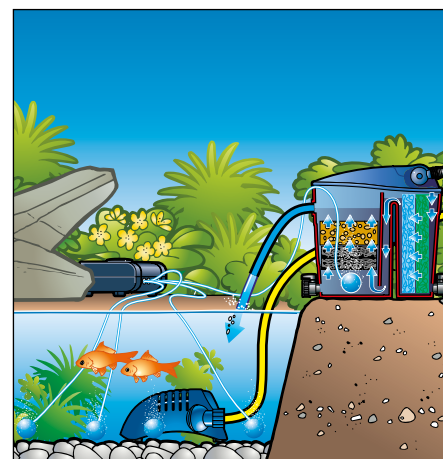
The different installation possibilities of the Air®Solar and Air®Indoor and Outdoor pumps



Air®Solar



Air®Indoor



Air®Outdoor

- ✓ Ubbink® Air® technology drastically reduces the noise of the unit during operation.
- ✓ The long length of pipes connected to the pump enables diffusers to be distributed to different areas of the pond.



Accessories for the Air® Indoor and Outdoor

AirStone

Diffuser for Air® 100, 200, 1000 (In- & Outdoor) and Air®Solar 100 and 600

PU	Art. No.	EAN-Code
	1355086	 8 711465 550864



AirStone

Diffuser for Air® 2000 Indoor / Air® 2000 and 4000 Outdoor

PU	Art. No.	EAN-Code
	1355087	 8 711465 550871



AirHose

Hose, 5 m, diameter 10 mm for Air® 2000 Indoor and Air® 4000 Outdoor, with hose connector.

PU	Art. No.	EAN-Code
	1355093	 8 711465 550932



AirHose

Hose, 10 m, diameter 4 mm for Air® 100, 200, 1000 (Indoor & Outdoor) and Air®Solar 100 and 600

PU	Art. No.	EAN-Code
	1355091	 8 711465 550918



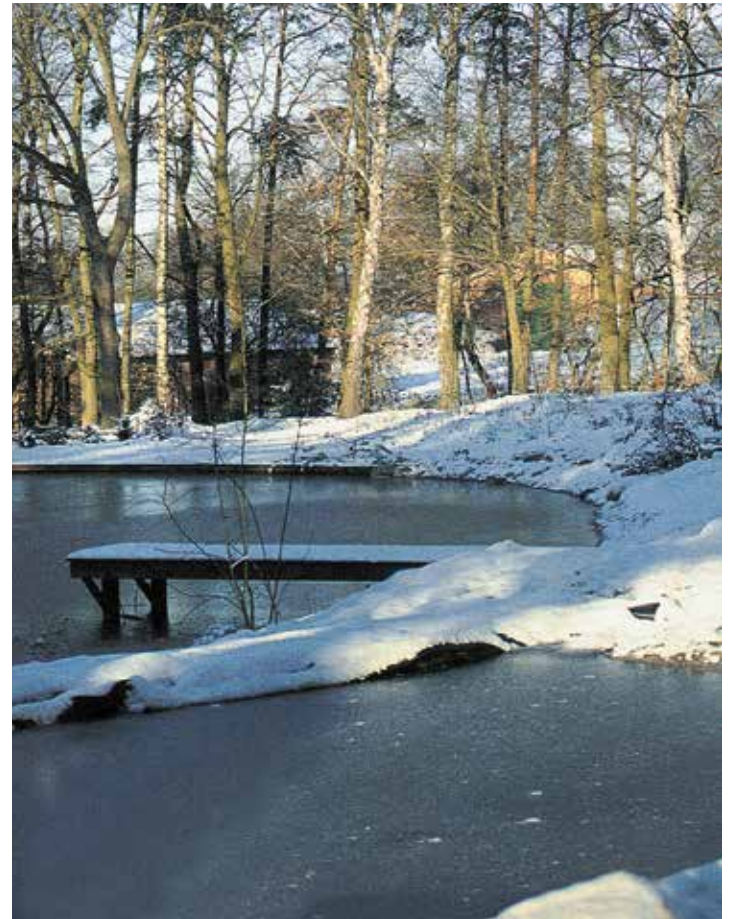
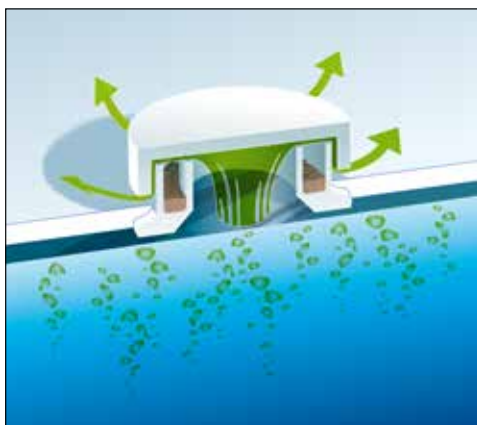
Basic® 25 icefree device

Ubbink® Basic® icefree device help prevent your garden pond from freezing in the winter. The water in your pond is still fed with oxygen, which prevents the formation of toxic gases under the ice layer caused by the putrefaction of aquatic plants. This condition is essential for the survival of fish and plants.

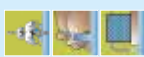
Basic® 25 icefree device

- Ø25 cm

PU	Art. No.	EAN-Code
	1371035	 8 711465 710350



PivotTable



1 Xtra® 350 LV
2 Xtra® 400
3 Xtra® 600
4 Xtra® 900
5 Xtra® 1000 LV
6 Xtra® 1600
7 Xtra® 1600 LV
8 Xtra® 2300
9 Xtra® 3900
10 Xtra® 3000^{II}
11 Xtra® 6000^{II}



1 Elimax® 500
2 Elimax® 1000
3 Elimax® 1500
4 Elimax® 2000
5 Elimax® 2500
6 Elimax® 4000
7 Elimax® 6000
8 Elimax® 9000



1 LED Jet® ½"
2 LED Jet® 1"



1 Solarmax® 600
2 Solarmax® 1000 Accu

SMALL ≤ 5m² / ≤ 2500l



MEDIUM 5m² - 10m² / 2500l - 5000l



LARGE 10m² - 20m² / 5000l - 10000l





1 BioPure® 2000



2 Filtrapure® 2000
3 Filtrapure® 4000
4 Filtrapure® 7000



5 Filtraclear® 2500/4500
6 Filtraclear® 6000/8000



7 Filtramax® 9000
8 Filtramax® 12500



9 BioPressure® II 3000
10 BioPressure® II 6000
11 BioPressure® II 10000
12 BioPressure® II 18000
13 BioPressure® II 36000





Assorted filtering materials: biological filter support

UBBINK® filtration enables successful elimination of bacteria, colour, turbidity and indirectly some odours through the use of various filter materials such as foam filters retaining suspended solids as well as insoluble and filter-water resistant free granules or occasional solids which may settle on them.

UBBINK® has developed a range of granulated filter materials that meet the "Clear Water" guarantee.

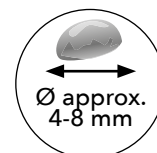


Zeolith® Plus

Pond plant basket with a side dimension of 19 cm and 12 cm high containing zeolite with a diameter of 4 to 8 mm. Zeolite (clinoptilolite form) is a biologically-based, natural-based filter material based on porous minerals composed largely of silica and aluminium that absorbs heavy metals and ammonia. Zeolith® Plus is placed directly in the pond for a quick clarifying effect of clear and healthy water

- Contents: 2.5 l bag (+/- 2.5 kg) and a plant basket (H19 x 12 x 12 cm).

PU	Art. No.	EAN-Code
	1374017	



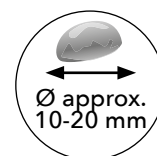
Zeolith®

Zeolith® (clinoptilolite form) is a biologically-based, natural-based filter material based on porous minerals composed largely of silica and aluminium that absorbs heavy metals and ammonia with a diameter of 10 to 20 mm. Zeolith® is to be placed in a media net inside the filter body between the mechanical function filter foams and the biological function filter materials. For a quick clarifying effect of clear and healthy water.

- Contents: 10 l bag (+/- 8.5 kg)

- Quantity/Bag on Europalette: 75 x +/- 8.5 kg

PU	Art. No.	EAN-Code
	1374023	



Zeolith® is saturated fairly quickly and its duration of action is 2 to 3 weeks if the level of ammonia is extremely high. It is therefore necessary to perform a test regularly by replacing Zeolith® as many times as necessary until the elimination of the ammonia. Do not use Zeolith® permanently.

FilterCeramic®

FilterCeramic® is a biologically active filter material with a natural ceramic composition cut into small cylinders of different sizes each pierced by a hole for a uniform water flow while creating variations in the flow and velocity of the water. FilterCeramic® thus offers a large surface area for nitrifying bacterial colonization and provides better oxygenation and purifying properties.

- Content: ± 2.1 kg

PU	Art. No.	EAN-Code
	1374015	



Net for filter materials

Made of synthetic nylon and used for biological filtering materials.

- Approx. 35 x 30 cm, mesh 6 x 6 mm, black - Set of 2 pieces

PU	Art. No.	EAN-Code
	1373016	 8 711465 730167



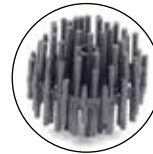
FilterBalls®

FilterBalls® is a biosurface filter material with biological action and synthetic composition accelerating nitrifying bacterial colonization. FilterBalls® is to be placed in the appropriate mesh bag over the mechanical foam filters in the filter body.

- Content: ± 340 g, 50 units

- Ø 40 mm

PU	Art. No.	EAN-Code
	1374016	 8 711465 740166



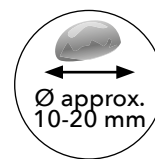
Lava®

Lava® is a natural volcanic stone for biological filtration. The granulates or fragments are therefore of different sizes ranging from a diameter of 16 to 32 mm. The structure, which is both rough and porous, offers the best colonisation conditions for bacteria to rapidly obtain a bacterial bed in pond water. Lava® is to be placed in a media net inside the filter body between the mechanical function filter foams and the biological function filter materials. For a quick clarifying effect of clear and healthy water.

- Contents: 10 l bag

- Quantity/Bag on Europalette: 75 x 10 l

PU	Art. No.	EAN-Code
	1374024	 8 711465 740241



PondSalt®

PondSalt® is a natural salt without additive specific to the use of a pond facilitating osmoregulation of koi by attacking parasites. PondSalt® allows koi to better withstand nitrites in the event of insufficient filtration. The recommended maintenance dose ranges from 1 to 2 kilos per cubic metre.

- Contents: 10 l bag

- Quantity/Bag on Europalette: 75 x 10 l

PU	Art. No.	EAN-Code
	1374025	 8 711465 740258



Substrat®

Substrat® is a natural stone for biological filtration. The granulates or fragments are therefore of different sizes ranging from a diameter of 8 to 20 mm. Substrat® should be deposited over the entire bottom of the pond, thus forming a layer a few centimetres high, encouraging microorganism nesting. Substrat® can also be deposited above the aquatic plant baskets. For a quick clarifying effect of clear and healthy water.



5 kg Capacity

Quantity/bags on pallet max. : 100 x 5 kg

PU	Art. No.	EAN-Code
	1373102	

10 kg Capacity

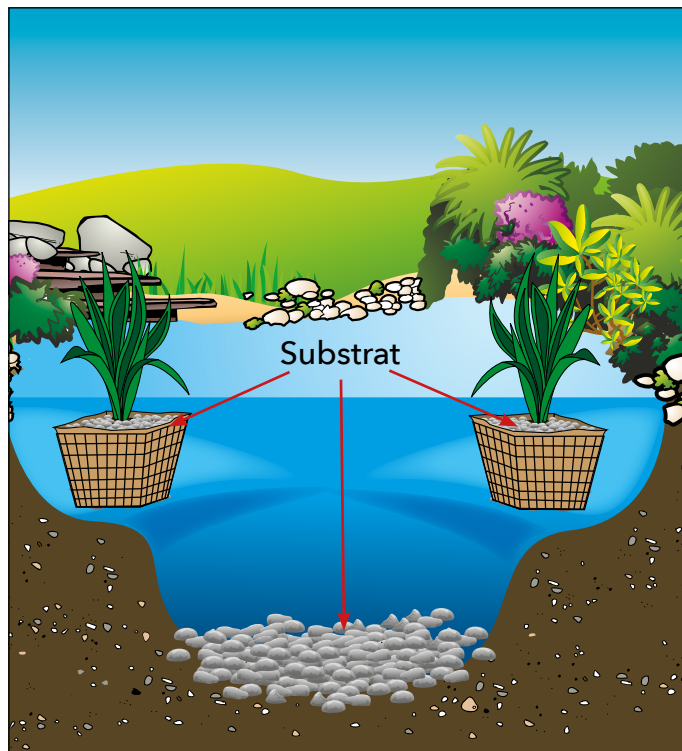
Quantity/bags on pallet max. : 60 x 10 kg

PU	Art. No.	EAN-Code
	1373101	

10 kg Capacity

Quantity/bags on pallet max. : 60 x 10 kg

PU	Art. No.	EAN-Code
	1373100	



The different installations of Substrat®



Pond Maintenance



Essential products for aquatic plants

Some pond plants grow only on the banks taking advantage of the soil moisture but most of them are submerged a few centimetres in the shallows or in the deep zone in order to be able to survive.

UBBINK® has developed a wide range of baskets adapted to each type of immersion plant and different types of substrate, gravel and soil associated with the needs of the aquatic plant.

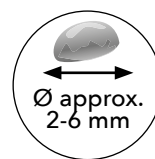


Substrat® Oxy

Substrat® Oxy is a natural stone with porous shapes; the granulates or fragments are therefore of different sizes ranging from a diameter of 2 to 6 mm. Substrat® Oxy promotes the nitrification process necessary for providing nutrients and carbon to aquatic plants, thus stimulating their growth and oxygen production. Substrat® Oxy should be deposited at the bottom of the pond or in a basket housing oxygenating aquatic plants.

- Contents: +/- 8 kg bag
- Quantity/Bag on Europalette: 75 x +/- 8 kg

PU	Art. No.	EAN-Code
	1373104	8 711465 731041



Pond gravel

Pond gravel is a decorative gravel of variable diameters specially intended for aquatic areas. It is free of substances that promote the growth of algae. It is suitable for covering pond bottoms and plant areas, concealing pond edges or covering potting soil in plant baskets.

- 10 kg Bag
- Quantity/bags on pallet max. : 100 x 10 kg

PU	Art. No.	EAN-Code
	1373126	8 711465 731263



- Sac de 10 kg
- Quantité/Sac sur palette maxi. : 100 x 10 kg

PU	Art. No.	EAN-Code
	1373125	8 711465 731256



Aquatic plant soil

Aquatic plant soil is an ideal nutrient and supporting growing medium for the optimal growth of marsh and pond plants in ponds and wetlands. The special texture of the aquatic plant soil ensures good circulation of the oxygenated water. The growing medium is made from organic soil material and loam, with an organic content of 20%. The essential ingredients are Niedervenn peat and clay minerals. We recommend using a sufficiently large planting basket and an aquatic plant cloth.

- Content: 10 l bag
- Quantity/bags on pallet max. : 120 x 10 l

PU	Art. No.	EAN-Code
	1373115	8 711465 731157

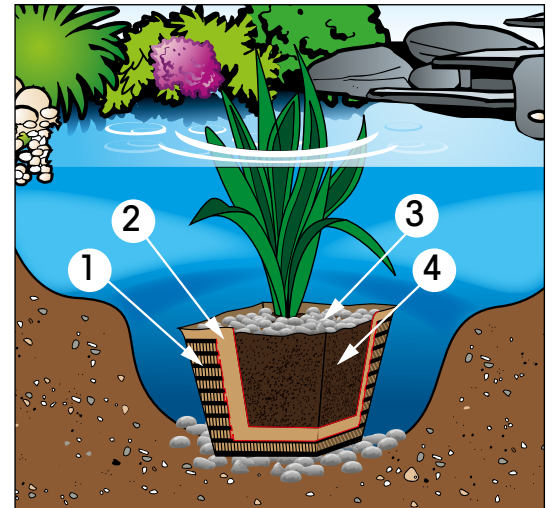


- Content: 20 l bag
- Quantity/bags on pallet max. : 80 x 20 l

PU	Art. No.	EAN-Code
	1373116	8 711465 731164



Placing potting soil in the water plant basket



- 1 - Water plant basket
- 2 - Cloth for aquatic plants
- 3 - Gravel or substrate for ponds
- 4 - Soil for ponds

Water lily soil

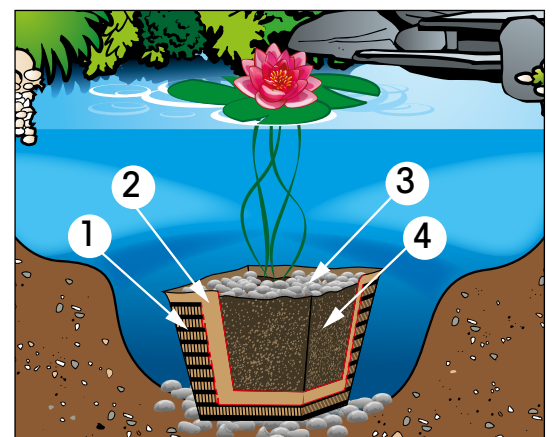
Water lily soil is a growing medium specially for water lilies with all the important substances for optimal root development, growth, leaf development and flowering. The special composition of water lily earth ensures good circulation of oxygenated water along the root bulb, while peat and clay minerals promote the healthy growth of the water lily. The growing medium is made from organic soil material, with an organic content of 22%. The essential ingredients are Niedervenn peat, clay minerals and loam. The pH value is 4-6. We recommend using a sufficiently large planting basket and an aquatic plant cloth.

- Content: 10 l bag
- Quantity/bags on pallet max. : 120 x 10 l

PU	Art. No.	EAN-Code
	1373118	8 711465 731188



Placing potting soil in the water plant basket



- 1 - Water plant basket
- 2 - Cloth for aquatic plants
- 3 - Gravel or substrate for ponds
- 4 - Soil for water lilies

Water plants by plantation area

- ✓ Banks : Carex, arum, rush, iris laevigata, ficaria verna
- ✓ From 0 to 10 cm deep: Iris pseudacorus, versicolor, sagittaria.
- ✓ From 0 to 20 cm: Caltha palustris, typha angustifolia, pontederia
- ✓ From 20 to 35 cm: watercress, small rush
- ✓ From 35 cm to 1 m: Lotus, water lily, thalia.
- ✓ Floating plants: Hyacinths, duckweeds and water chestnuts.

Water plant basket, oval



PU	Art. No.	EAN-Code	H x W x D
 25	1063975	 8 711465 639750	15 x 40 x 24 cm

Water plant basket, round



PU	Art. No.	EAN-Code	Ø x H
 25	1063944	 8 711465 639446	Ø14 x 10 cm
 25	1063951	 8 711465 639514	Ø21 x 13 cm

Water plant basket, round



PU	Art. No.	EAN-Code	Ø x H
 10	1063968	 8 711465 639682	Ø40 x 26 cm

Water plant basket, square



PU	Art. No.	EAN-Code	H x W x D
 25	1376037	 8 711465 560375	11 x 11 x 11 cm
 25	1063913	 8 711465 639132	10 x 20 x 20 cm
 25	1063920	 8 711465 639200	15 x 25 x 25 cm
 25	1063937	 8 711465 639378	20 x 30 x 30 cm
 25	1063652	 8 711465 636520	26 x 35 x 35 cm



Care Plant®

- Cloth for water plant baskets
- Biodegradable



PU	Art. No.	EAN-Code	L x B
 100	1064376	 8 711465 643764	60 x 60 cm large pack of 100 bags
 5	1064353	 8 711465 643535	60 x 60 cm Set of 3 pieces



Care Plant® Duo

Care Plant® Duo is a laminated jute bag with two deep pockets for planting aquatic plants along the edges of the pond; each pocket measures H30x25x12 cm. Supplied with two metal pins for easy fixing to the ground.

PU	Art. No.	EAN-Code	L x B
 5	1376161	 8 711465 761611	60 x 50 cm



1/2 Display paniers plantes aquatiques

PU	Art. No.	EAN-Code
 1	1459204	 8 711465 492041

Contents:

- ✓ 150 basket units for aquatic plants, round Ø14 x 10 cm.
- ✓ 75 basket units for aquatic plants, round Ø21 x 13 cm.
- ✓ 150 basket units for aquatic plants, square H11 x 11 x 11 cm.
- ✓ 150 basket units for aquatic plants, square H10 x 20 x 20 cm.
- ✓ 75 basket units for aquatic plants, square H15 x 25 x 25 cm.
- ✓ 75 basket units for aquatic plants, square H25 x 30 x 30 cm.
- ✓ 70 basket units for aquatic plants, oval H15 x 40 x 24 cm.



Planting Bag

Sache pour plantes aquatiques

• Round shape

PU	Art. No.	EAN-Code	Ø
	1376158	8 711465 761581	Ø15 cm Set of 2



PU	Art. No.	EAN-Code	Ø
	1376159	8 711465 761598	Ø25 cm Set of 2



• Square shape

PU	Art. No.	EAN-Code	H x W x D
	1376155	8 711465 761550	18 x 18 x 18 cm Set of 2



PU	Art. No.	EAN-Code	H x W x D
	1376156	8 711465 761567	20 x 25 x 25 cm Set of 2



PU	Art. No.	EAN-Code	H x W x D
	1376157	8 711465 761574	25 x 30 x 30 cm Set of 2



SwimPlant - Floating islands for water plants

A fabric surrounds the expanded polystyrene ring enabling it to float on the pond surface and acting as a bag in which the root ball of the aquatic plant is placed with its substrate. It is also possible to place the basket containing the substrate and the aquatic plant directly into the bag.

• Round shape

PU	Art. No.	EAN-Code	Ø
	1376013	8 711465 760133	Floating plant bag, round Ø25 cm, fits 1063944, basket Ø14 cm
	1376014	8 711465 760140	Floating plant bag, round Ø35 cm, fits 1063951, basket Ø21 cm



• Square shape

PU	Art. No.	EAN-Code	H x W x D
	1376010	8 711465 760102	Floating plant bag, square 20 x 20 cm, fits 1376037, basket 11 x 11 x 11 cm
	1376011	8 711465 760119	Floating plant bag, square 35 x 35 cm, fits 1063913, basket 10 x 20 x 20 cm
	1376012	8 711465 760126	Floating plant bag, square 40 x 40 cm, fits 1063920, basket 15 x 25 x 25 cm



Panier pour plantes aquatiques non inclus.

The biological treatment of pond water

The biological treatment of pond water requires controlling the parameters of the water by first measuring it regularly in order to be able to perform a diagnosis. This is why Ubbink® offers a unique product solution in the four stages of clear and healthy water that meets the "Clear water" guarantee.

Ubbink® answers



Test

The first step is to test the pond water's values.



Mineralise

The second step consists of mineralising the pond water which is an essential first step to a good balance between the balance of GH - KH - pH values.



Clean

The third step is to clean the pond water. This step is more curative and necessary to remove any elements preventing clear and healthy water such as, for example, an excess of algae leading to eutrophication of the aquatic environment or to an abundant presence of pollutants such as phosphate or the like.



Maintain

Finally, the fourth step consists of maintaining the pond water to maintain the natural bacterial filtration by seeding the filter or the surroundings of the pond water with bacteria to synthesise the majority of the pollutants.



The different factors influencing poor quality water:

- ✓ Sunshine from the upper pond for 5-6 hours a day.
- ✓ Siltation pushed by too much foliage at the bottom of the pond making the decomposition of organic matter difficult.
- ✓ Too many fish in the pond.
- ✓ Pond too shallow.

Aqua MultiTest



Test

The Aqua MultiTest test strips measure six indicators of the water status of the pond: pH, GH, KH, NO₂, NO₃ and Cl₂. Easy to use, the result is available within a minute. The leaflet presents a table of recommended products to be used according to the measurements taken. Each tube of Aqua MultiTest allows the analysis of 50 water samples.

PU	Art. No.	EAN-Code
 12	1373025	 8 711465 730259



Aqua Start Mineralise

Aqua Start is a liquid pond water care product ensuring a good biological balance and developing the following properties:

- ✓ Aqua Start stabilizes the acidity level (pH) of the water in the pool at a value between 6.5 and 7.5. Water is called "Alkaline" <6.5 - 7.5> Water is called "Acid" (basic).
- ✓ Aqua Start binds to toxic substances that may be present in the pond water such as chlorine and heavy metals.
- ✓ Aqua Start also promotes the formation of the cutaneous mucosa of fish thanks to protective colloids.

Aqua Start is to be used at regular intervals of about four weeks, in spring, summer and in autumn.

- Content: 250 ml bottle

PU	Art. No.	EAN-Code
	1373007	

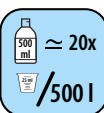





UFI: 72V4-1CJ5-YYQS-P0VG

- Content: 500 ml bottle

PU	Art. No.	EAN-Code
	1373017	



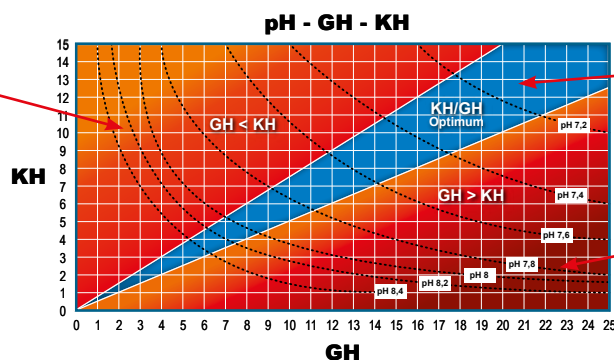
UFI: 72V4-1CJ5-YYQS-P0VG

Calco-carbonic equilibrium

A good balance of pond water requires balanced GH-KH-pH values. It is therefore not a direct measurement but a calculation value that takes into account the minerality of the water; in fact, the ratio of carbonates and hydrogen carbonates for a given temperature and pH. In the diagram opposite, the green area indicates that the GH/KH ratio determines optimum water quality.

Range of values for which the total hardness (GH) of the pond water must be increased.

The two corrections GH or KH are only possible if the pH is below the saturation pH indicated in the diagram. To decrease the pH, use Aqua pH-®



Target value area for which the pond water is balanced between GH-KH-pH.

Range of values for which the carbonate hardness (KH) of the pond water must be increased.

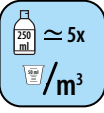
Aqua pH- Mineralise

Aqua PH-® is a liquid product that rebalances the mineral balance of pond water by rapidly lowering a high pH value (> 8 or alkaline). The pH is an indicator of the amount of acid in the pond water and its optimum value is between indices 7 and 8.

- ✓ An optimal pH value prevents fish from suffering acute ammonia poisoning and balances the hardness of the water
- ✓ 50 cl per m³ decreases the pH value from 1 to 2 units for 24 hours knowing that the KH must have a minimum value greater than 6

- Content: 250 ml bottle

PU	Art. No.	EAN-Code
	1373033	




- Content: 500 ml bottle

PU	Art. No.	EAN-Code
	1373023	






UFI: XJ1P-7R5W-T161-Y0MQ



Aqua GH+®



Mineralise

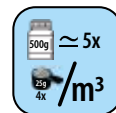
Aqua GH+® is a product in the form of granulates that helps to increase the overall hardness of water; based on mineral salts and trace elements for silt mineralisation and phosphate precipitation. An optimal GH is between 8 and 12 °dGH or more.

- ✓ 100 g per m³ increases the °dGH value by 1 unit for 24 hours.
- ✓ Rainwater and drought conditions naturally lower the GH value.
- ✓ Renewing a quarter of the pond water volume is recommended if the GH value is greater than 15 °dGH.



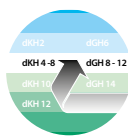
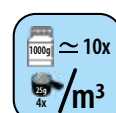
- Contents: 500 g bottle

PU	Art. No.	EAN-Code
	1373024	



- Contents: 1000 g bottle

PU	Art. No.	EAN-Code
	1373026	



CAS: 10101-41-4

Aqua KH+®



Mineralise

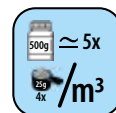
Aqua KH+® is a product in the form of granulates that helps to increase the KH of water (carbonate hardness); based on mineral salts and trace elements, it contributes to pH stabilisation by reducing the harmful effect of many toxic substances (e.g. heavy metals) in a solution in water. Aqua KH+® strengthens the effect of bacteria, improves biological filtration, helps silt mineralisation and causes phosphate precipitation making water clearer. The ideal KH value is between 4 °dKH and 8 °dKH; below 4 °dKH, the pH value fluctuates and is a danger to fish health; above 8 °dKH, the water reacts alkaline.

- ✓ 25 g per m³ increases the °dKH value by 1 unit for 24 hours.
- ✓ Rainwater and drought conditions naturally lower the KH value.
- ✓ Too low a value is detrimental to the filtration and development of plants and fish with a risk of pH instability; the supply of bacteria and minerals (calcium, magnesium) to fish is disturbed.



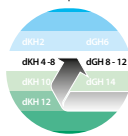
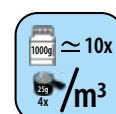
- Contents: 500 g bottle

PU	Art. No.	EAN-Code
	1373027	



- Contents: 1000 g bottle

PU	Art. No.	EAN-Code
	1373028	



CAS: 144-55-8

Aqua Phos Adsorber



Clean

Aqua Phos Adsorber is a liquid product that effectively reduces the phosphate content of the pond water, preventing algae from feeding and proliferating. Aqua Phos Adsorber is to be used when the phosphate content of the pond water is greater than 0.035 mg/l.

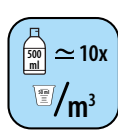
- ✓ 50 ml per m³ for dosing and dilute in a bucket or watering can for even distribution in the pond water



- Contents: 500 g bottle

PU	Art. No.	EAN-Code
	1373019	

UFI:259T-KQ68-AREG-N396



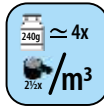
Aqua Boost Plus®

Aqua Boost Plus® is the pond cleaner in the form of granulates that effectively and immediately combats siltation and accumulation of organic waste from the pond water. Aqua Boost Plus® boosts the development of microorganisms (bacteria) actively and rapidly participating in the elimination of waste for a clear and healthy water of the pond balancing biological filtration and optimising the purification cycle of organic pollutants responsible for siltation phenomena, filter clogging or the accumulation of toxic ammonia for fish.

- ✓ 60 g per m³ for the dosage of a curative treatment to be dispersed in the pond water with an immediate visible effect.
- ✓ Skimming the surface of the pond water of its waste 10 to 15 minutes after treatment is recommended.
- ✓ Aqua Boost Plus® does not contain any harmful components for filtration, the environment, plants or fish.

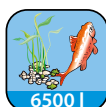
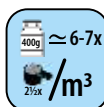
- Contents: 240 g bottle

PU	Art. No.	EAN-Code
	1373034	 8 711465 730341



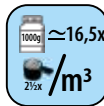
- Contents: 400 g bottle

PU	Art. No.	EAN-Code
	1373035	 8 711465 730358



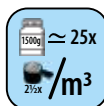
- Contents: 1000 g bottle

PU	Art. No.	EAN-Code
	1373036	 8 711465 730365

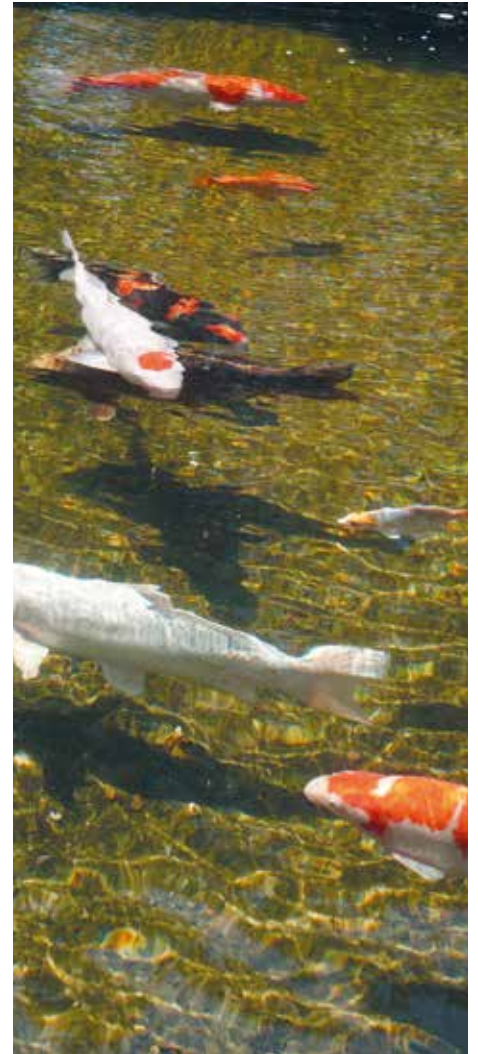


- Contents: 1500 g bottle

PU	Art. No.	EAN-Code
	1373043	 8 711465 730433



CAS: 15630-89-4



BEFORE treatment



DURING treatment



AFTER treatment

AquaVital®



clean

AquaVital® is a pond peat that reduces the acidity and the composition of humus acid, trace elements and vitamins. AquaVital® cleanses the water and stops the growth of algae. AquaVital® is packaged in a 10 l mesh bag to be placed in the water at the edge of the pond for an action lasting eight weeks. To be renewed throughout the year, taking into account that a 10 l mesh bag corresponds to a treatment for a pool with a capacity of 4,000 l.

- Quantity/Bag on Blokpalette: 18 x 5 x 10 l

PU	Art. No.	EAN-Code
	1064716	



AquaVital® is a natural product. After use, it can be mixed into the garden soil.

Aqua ClearPro Gel Balls



Maintain

Aqua ClearPro Gel Balls come in the form of gel beads containing an enzyme complex (amylases) to boost the biodegradation of excess nutrients in the pond water. Aqua ClearPro Gel Balls also have the following properties:

- ✓ Stops the proliferation of algae.
- ✓ Reduces the of putrefaction process of the bottom of the pond.
- ✓ 20 gel beads per m³ for the dosage to be dispersed in the pond water.

Aqua ClearPro Gel Balls is to be used during the spring period and a curative treatment may be necessary two to three times a year.

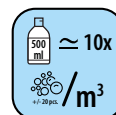


- Content: 500 g bottle

PU	Art. No.	EAN-Code
	1373021	



UFI: NEM7-R7PJ-Q282-Q8W3



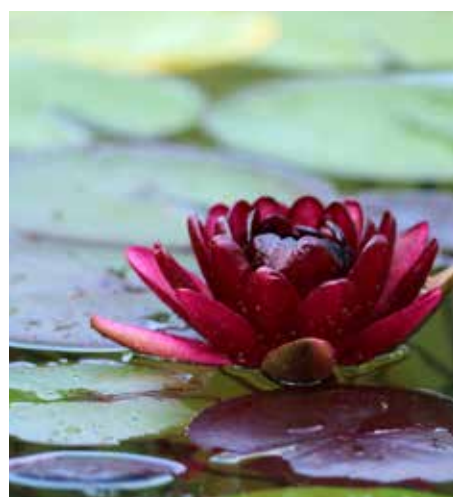
Aqua Planta Plus®



Maintain

Aqua Planta Plus® is a liquid fertiliser that ensures lush growth for all aquatic plants by providing nutrients and trace elements (such as manganese, zinc, cobalt) without promoting excessive algae formation. Aqua Planta Plus® does not contain any phosphates or nitrates.

- ✓ A scoop of 50 ml per m³ for dosing and for use every 14 days during the growth period of aquatic plants

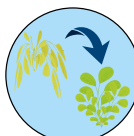


- Content: 250 g bottle

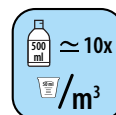
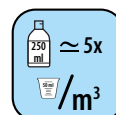
PU	Art. No.	EAN-Code
	1373038	

- Content: 500 g bottle

PU	Art. No.	EAN-Code
	1373037	



UFI: PKMC-6XRA-G6GA-SNJG



Aqua Clear Plus®



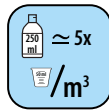
Maintain

Aqua Clear is a liquid product, with immediate activation, making it possible to return quickly to clear water, especially during warm periods when the water can sometimes be cloudy and greenish in colour.

✓ 50 ml per m³ for dosing and dilute in a bucket or watering can for even distribution in the pond water

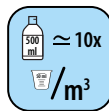
- Content: 250 g bottle

PU	Art. No.	EAN-Code
	1373041	8 711465 730419



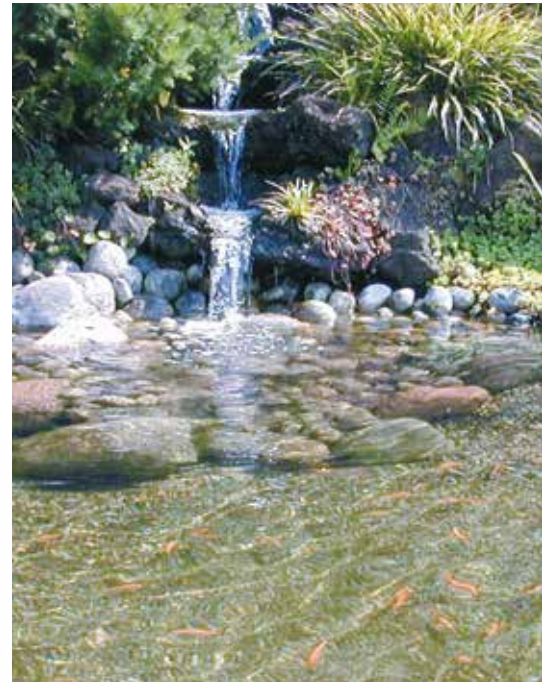
- Content: 500 g bottle

PU	Art. No.	EAN-Code
	1373018	8 711465 730181



- Content: 1000 g bottle

PU	Art. No.	EAN-Code
	1373042	8 711465 730426



Aqua Bacto Plus®



Maintain

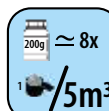
Aqua Bacto Plus® is a product in the form of granulates; concentrated mixture of bacteria, minerals and trace elements. Aqua Bacto Plus® is the maintenance solution and effectively maintains clear and healthy pond water for balanced biological filtration and for an optimal purification cycle of organic pollutants responsible for siltation, filter clogging or accumulation of toxic ammonia for fish.

✓ 25 g per 5 m³ for the starting dosage once a day for a 5-day cycle. Then, a scoop of 25 g per 5 m³ for the maintenance dosage once a week.

✓ Switching off the clarifier (UVC) during treatment from a pond water temperature of 10 °C is recommended.

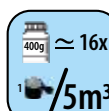
- Content: 200 g bottle

PU	Art. No.	EAN-Code
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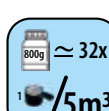
- Content: 400 g bottle

PU	Art. No.	EAN-Code
	1373032	8 711465 730327



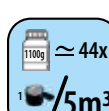
- Content: 800 g bottle

PU	Art. No.	EAN-Code
	1353039	8 711465 730396



- Content: 1100 g bottle

PU	Art. No.	EAN-Code
	1353040	8 711465 730402



Mechanical maintenance of and around the pond

Regular maintenance around the edge and the pond itself is important for good growth including plants and fish.

UBBINK® has developed a range of pond tools such as scissors, pliers, dip nets, vacuum cleaners and safety nets for small and large pools.



PondNets



Landing net with aluminium handle, small mesh.
- Length 100 cm

Emb	Art. No.	EAN-Code
	1064266	 8 711465 642668



Landing net with aluminium handle, large mesh.
- Length 100 cm.

Emb	Art. No.	EAN-Code
	1064417	 8 711465 644174



Landing net with aluminium handle, large mesh.
- Length 100 cm.

Emb	Art. No.	EAN-Code
	1372050	 8 711465 720502



Landing net with bamboo handle, large mesh.
- Length 150 cm.

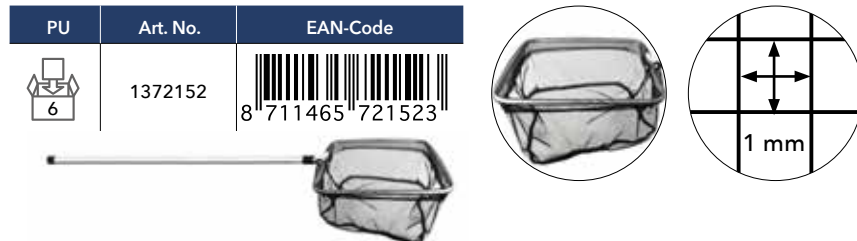
Emb	Art. No.	EAN-Code
	1372051	 8 711465 720519



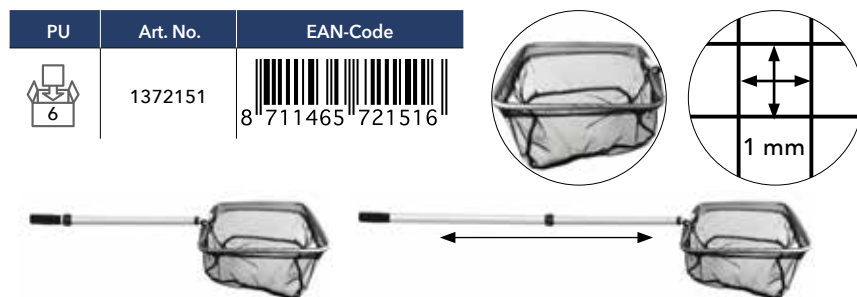
PowerNets Algae

Cleaning nets; suitable for removing fine algae and plant debris from the pond water.

- ✓ Rectangular net, dimensions 25 x 23 cm, with a mesh size (black) of 1 mm.
- ✓ Aluminium frame and handle.
- ✓ Handle length: 72.5 cm.



- ✓ Rectangular net, dimensions 38 x 26 cm, with a mesh size (black) of 1 mm.
- ✓ Aluminium frame and handle, handle covered with rubber.
- ✓ Telescopic handle length: 80 to 140 cm.



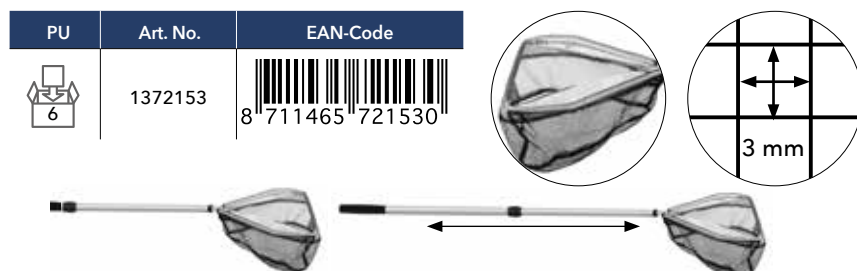
PowerNets Pond

Fish nets; suitable for bringing and taking fish to and from the pond. The fine mesh of the fish net reduces the risk of hurting the fish.

- ✓ Triangular net, dimensions 25 x 23 cm, with a mesh size (black) of 3 mm.
- ✓ Aluminium frame and handle covered with rubber.
- ✓ Handle length: 75 cm.



- ✓ Triangular net, dimensions 37 x 35 cm, with a mesh size (black) of 3 mm.
- ✓ Aluminium frame and handle, handle covered with rubber.
- ✓ Telescopic handle length: 80 to 140 cm.



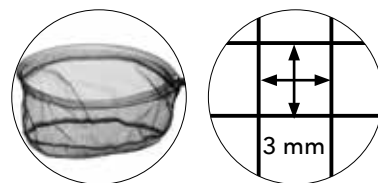
PowerNets Fish

Professional fish nets; suitable for bringing and taking fish to and from the pond.



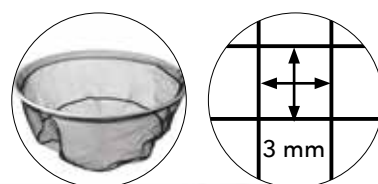
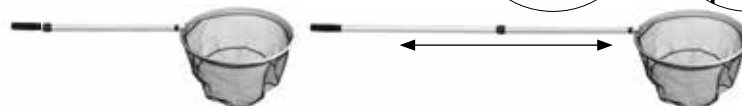
- ✓ Circular net, dimensions Ø25 cm, with a mesh size (black) of 3 mm.
- ✓ Aluminium frame and handle covered with rubber.
- ✓ Handle length: 65 cm.

PU	Art. No.	EAN-Code
	1372157	8 711465 721578



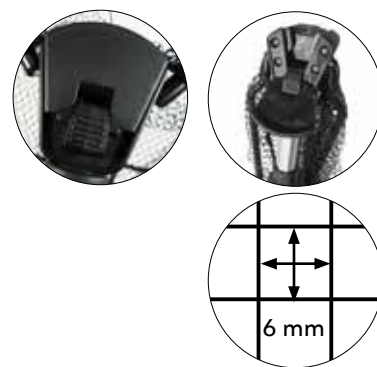
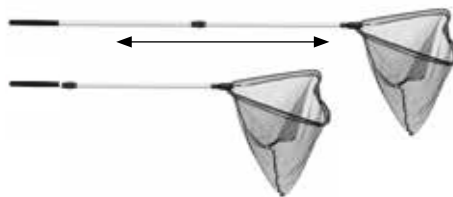
- ✓ Circular net, dimensions Ø40 cm, with a mesh size (black) of 3 mm.
- ✓ Aluminium frame and handle, handle covered with rubber.
- ✓ Telescopic handle length: 80 to 140 cm.

PU	Art. No.	EAN-Code
	1372155	8 711465 721554



- ✓ Triangular net, dimensions 58 x 40 cm, with a mesh size (black) of 6 mm.
- ✓ Aluminium frame and handle, handle covered with rubber.
- ✓ Folding frame for easy storage.
- ✓ Telescopic handle length: 94 to 170 cm.

PU	Art. No.	EAN-Code
	1372156	8 711465 721561



Display for pond nets

Removable display stand, H91 x 80 x 60 cm.

PU	Art. No.	EAN-Code
	1372150	8 711465 721509

Recommended content:

- ✓ 6 x 1372151
- ✓ 6 x 1372152
- ✓ 6 x 1372153
- ✓ 6 x 1372154
- ✓ 6 x 1372155
- ✓ 6 x 1372156
- ✓ 10 x 1064417
- ✓ 10 x 1064266

VacuProCleaner® Maxi

VacuProCleaner® Maxi is a multifunction vacuum cleaner specifically for wet and dry suction of pools and garden ponds. It cleans the bottom efficiently by sucking up the mud and silt resulting from plant debris and fish droppings without draining the water from the pond, preserving its biological balance, reducing the odours of putrefaction and restoring oxygen to the living environment.



PU	Art. No.	EAN-Code
	1379118	8 711465 791182



The 4 possible uses for the VacuProCleaner® Maxi vacuum cleaner



Cleaning the pond (wet suction) with the transparent nozzle.



Pool cleaning (wet suction) either with the transparent nozzle or with the universal floor brush nozzle.



Cleaning floors and other surfaces (wet suction) with the universal floor brush nozzle, or with the flat nozzle head.



Cleaning floors and other surfaces (dry suction) with the universal floor brush nozzle, or with the handheld nozzle.

The advantages of the VacuProCleaner® Maxi vacuum cleaner

Water drain hose with flap system located at the end of the tip. Length 1.50 m.

Handheld nozzle



Transparent nozzle to control the suction flow of water.



Universal floor nozzle with brush.



4 nestable suction tubes.

Motor block

On/Off switch.

35 litre container.

Ergonomic handle for easy transport.

Fastening clips

Connection for fixing the water suction hose.

Easy to move around thanks to its four wheels.

Water suction hose with handle. Length 4.50 m.

Fixing insert for storing tubes and nozzles.



Filter sponge for engine block (wet suction, pond and pool mode).



Filter block (wet suction, floor mode and other surfaces).



Paper bag for dry suction (dust).



VacuProCleaner® Compact

VacuProCleaner® Compact is a multifunction vacuum cleaner specifically for wet and dry suction of small garden ponds. It efficiently cleans the bottom by sucking up the mud and silt resulting from plant debris and fish droppings without draining the water from the pond, preserving its biological balance, reducing the odours of putrefaction and restoring oxygen to the living environment.

PU	Art. No.	EAN-Code
	1379119	 8 711465 791199



The 3 possible uses of the VacuProCleaner® Compact vacuum cleaner



Cleaning the pond (wet suction) with the transparent nozzle.



Cleaning floors (wet suction) with the universal floor brush nozzle, or with the handheld nozzle.



Cleaning floors and other surfaces (dry suction) with the universal floor brush nozzle, or with the handheld nozzle.

The advantages of the VacuProCleaner® Compact vacuum cleaner

Water drain hose with flap system located at the end of the tip. Length 1.50 m.

Transparent nozzle to control the suction flow of water.



Universal floor nozzle with brush.



Handheld nozzle



Motor block

On/Off switch.

Connection for fixing the water suction hose.

Ergonomic handle for easy transport.

2 nestable suction tubes.

Closing clips

10 litre container.

Easy to move around thanks to its four wheels.

Filter sponge for engine block (wet suction, pond mode).



Paper bag for dry suction (dust).



Water suction hose with handle. Length 4 m.

The technical characteristics of the UBBINK® vacuum cleaner

VACUUM CLEANERS	VacuProCleaner® Maxi	VacuProCleaner® Compact
		
Art. No.	1379118	1379119
Power consumption (Watt)	1250W - 1400W	1000W
Container capacity (litres)	35 l	10 l
Suction power (kilopascal)	18 kPa	15 kPa
Suction cycle (automatic, switch mode II)	ON position: 10 sec Vacuum: 60 sec Cleaning: 90 sec	ON position: 10 sec Vacuum: 12 sec Cleaning: 30 sec
Suction cycle (automatic, switch mode I)	yes	
Wet suction filter insert	1	
Filter sponge for motor block (wet suction) pond and pool mode	1	
Filter bag (wet suction)	1	-
Paper bag for dry suction (dust)	4,50 m (with handle)	4,50 m (with handle)
Water discharge hose (metre)	1,50 m with net	1 m
Nestable suction tube	4 tubes (L=1,80 m)	2 tubes (L=0,95 m)
Stopper (wet and dry suction)	1	
Transparent suction nozzle (pond and pool modes)	1	1 (pond mode)
Particle collection bag	1	-
Flat nozzle head	1	
Universal floor nozzle with brush	1	
Dimensions (H x W x D)	H60 x 36 x 36 cm	H27 x 42 x 29 cm
Rated voltage	AC 230V / 50Hz	

CleanMagic®

Mechanical mud, pond silt and pool vacuum on wheels with integrated brush and collection bag for connection to a garden hose. Once the water is cleaned in the collection bag, it returns to the pond or pool.



PU	Art. No.	EAN-Code
	1379105	



Telescopic handle

Telescopic handle with rubber hand grip for attachment to the CleanMagic® vacuum cleaner.

- Length: 120 - 240 cm.

PU	Art. No.	EAN-Code
	1379106	



Pond Net

Pond Net is a net for protecting the pond from dead leaves. For installation over the whole surface of the pond at the end of the summer period for maximum effectiveness during the autumn period. Teicho thus prevents the silting up of the bottom of the pond and the formation of gas from the decomposition of branches and dead leaves that have fallen into the pond.

✓ Polyethylene material, knitted, 15.7 g/m² with mesh width: ± 17 x 17 mm, green.

- On a roll, to be cut in metre lengths.

PU	Art. No.	EAN Code	Dimension
	1371350	 8 711465 713504	100 x 4 m
	1371351	 8 711465 713511	100 x 6 m
	1371352	 8 711465 713528	100 x 8 m



- Pre-cut, each bag is equipped with anchors

	PU	Art. No.	EAN Code	Dimension
		1064321	 8 711465 643214	3 x 2 m
		1371341	 8 711465 713412	3 x 4 m
		1064338	 8 711465 643382	3 x 6 m



	PU	Art. No.	EAN Code	Dimension
		1371344	 8 711465 713443	4 x 6 m
		1064345	 8 711465 643450	5 x 6 m
		1064527	 8 711465 645270	10 x 6 m



Food for ornamental fish and pond fish



A suitable diet for pond fish

Feeding pond fish is an essential element for the beauty, colour, health, growth and reproduction of fish while maintaining "Clear water" in the pond. Ubbink® has developed two ranges of balanced food adapted to species, age, size, season, temperature, etc. A range of Fish Mix® basic food for small fish (e.g. Shubunkins, Carps and Sarasa Comets) and a premium Heiko® range specifically developed for a given season or focused on growth (very rich in protein, they are suitable for the rapid development of young fish) or colour strengthening (by adding substances such as carotene, spirulina or astaxanthin).

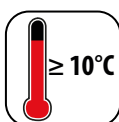
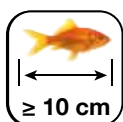
Fish Mix® - Multicolour Pellets

Fish Mix® - Multicolour Pellets is a mixture of three complete foods of floating granules 4 mm in size and red, white and green coloured containing a content of nutrients, vitamins, trace elements and spirulina. Ideal for feeding Shubunkins, Carps and Sarasa Comets for example. Highly digestible, it has a low density and low energy level allowing to feed the fish as much as they want.

- ✓ Analytical constituents: crude protein 18%; fat 3%; crude fibre 2.7%; crude ash 2.7%, phosphorus 0.5%, calcium 0.3%; sodium 0.1%
- ✓ Composition: wheat flour/shelled fava beans/corn/soybean meal/spirulina
- ✓ Additives (vitamins): 3a672a Vitamin A 10,000 IU/kg; 3a671 Vitamin D3 1,250 IU/kg
- ✓ Trace elements: 3b103 Iron (chelate of protein hydrolysates) 20 mg/kg; 3b201 Iodine (calcium iodate, anhydrous) 1 mg/kg; 3b405 Copper (chelate of protein hydrolysates) 3 mg/kg; 3b503 Manganese (chelate of protein hydrolysates) 8 mg/kg; 3b605 Zinc (chelate of protein hydrolysates) 60 mg/kg; 3b801 Selenium (Selenised yeast inactivated) 0.15 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 1 mg/kg; E321 Butylated hydroxytoluene/Butylhydroxytoluol 3 mg/kg

- Contents: 15 l / 1,6 kg - 4 mm

PU	Art. No.	EAN-Code
	1373200	 8 711465 732000



4 mm

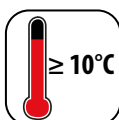
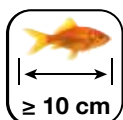
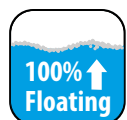
Fish Mix® - Multicolour Sticks

Fish Mix® - Multicolour Sticks is a mixture of three complete foods of floating sticks 4 mm in size and red, white and green coloured containing a content of nutrients, vitamins, trace elements and spirulina. Ideal for feeding Shubunkins, Carps and Sarasa Comets for example. Highly digestible, it has a low density and low energy level allowing to feed the fish as much as they want.

- ✓ Analytical constituents: crude protein 18%; fat 3%; crude fibre 2.7%; crude ash 2.7%, phosphorus 0.5%, calcium 0.3%; sodium 0.1%
- ✓ Composition: wheat flour/shelled fava beans/corn/soybean meal/spirulina
- ✓ Additives (vitamins): 3a672a Vitamin A 10,000 IU/kg; 3a671 Vitamin D3 1,250 IU/kg
- ✓ Trace elements: 3b103 Iron (chelate of protein hydrolysates) 20 mg/kg; 3b201 Iodine (calcium iodate, anhydrous) 1 mg/kg; 3b405 Copper (chelate of protein hydrolysates) 3 mg/kg; 3b503 Manganese (chelate of protein hydrolysates) 8 mg/kg; 3b605 Zinc (chelate of protein hydrolysates) 60 mg/kg; 3b801 Selenium (Selenised yeast inactivated) 0.15 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 1 mg/kg; E321 Butylated hydroxytoluene/Butylhydroxytoluol 3 mg/kg

- Contents: 15 l / 1,2 kg - 4 mm

PU	Art. No.	EAN-Code
	1373201	 8 711465 732017



4 mm



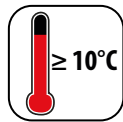
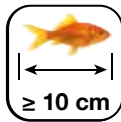
Fish Mix® - White Sticks

Fish Mix® - White Sticks is a complete food of floating sticks 4 mm in size and white coloured containing a content of nutrients, vitamins, trace elements and spirulina. Ideal for feeding Shubunkins, Carps and Sarasa Comets for example. Highly digestible, it has a low density and low energy level allowing to feed the fish as much as they want.

- ✓ Analytical constituents: crude protein 19%; fat 3%; crude fibre 2.7%; crude ash 2.7%, phosphorus 0.5%, calcium 0.3%; sodium 0.1%
- ✓ Composition: wheat flour/shelled fava beans/corn/soybean meal
- ✓ Additives (vitamins): 3a672a Vitamin A 10000 IU/kg; 3a 700 Vitamin D3 1,250 IU/kg
- ✓ Trace elements: 3b103 Iron (chelate of protein hydrolysates) 20 mg/kg; 3b201 Iodine (calcium iodate, anhydrous) 1 mg/kg; 3b405 Copper (chelate of protein hydrolysates) 3 mg/kg; 3b503 Manganese (chelate of protein hydrolysates) 8 mg/kg; 3b605 Zinc (chelate of protein hydrolysates) 60 mg/kg; 3b801 Selenium (Selenised yeast inactivated) 0.15 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 1 mg/kg; E321 Butylated hydroxytoluene/Butylhydroxytoluol 3 mg/kg

- Contents: 15 l / 1,2 kg - 4 mm

PU	Art. No.	EAN-Code
	1373219	



4 mm



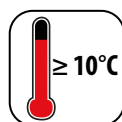
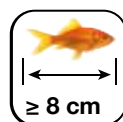
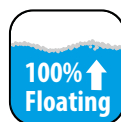
FishMix Universal Menu

Fish Mix® - Universal Menu is a mixture of three complete feeds of floating granules with a size of 3 mm (for a fish 8 cm to 20 cm maximum) or 6 mm (for a fish 20 cm or more) red, yellow and green coloured containing a content of nutrients, vitamins, trace elements and astaxanthin. Ideal for feeding Shubunkins, Carps and Sarasa Comets for example. This food is flavoured with insect flour because some fish find their food based on flies or mosquitoes on the surface of the water.

- ✓ Analytical constituents: crude protein 31%; fat 5%; crude fibre 3.1%; crude ash 9.1%, phosphorus 1.2%, calcium 1.1%; sodium 0.1%
- ✓ Additives (vitamins): 3a672a Vitamin A 10,667 IU/kg; 3a671 Vitamin D3 2,964 IU/kg
- ✓ Trace elements: 3b107 Iron (chelate of protein hydrolysates) 40.2 mg/kg; 3b202 Iodine (calcium iodate, anhydrous) 3.3 mg/kg; 3b407 Copper (chelate of protein hydrolysates) 3.3 mg/kg; 3b505 Manganese (chelate of protein hydrolysates) 13.4 mg/kg; 3b612 Zinc (chelate of protein hydrolysates) 40.2 mg/kg; 3b8.10 Selenium (Selenised yeast inactivated) 0.2 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 35 mg/kg; 1b320 Butylated hydroxyanisole 35 mg/kg
- ✓ Colourings: 2a161j Astaxanthin 1 mg/kg after production
- ✓ Binders: 1m558i Bentonite 333 mg/kg

- Contents: 3,5 l / 1225 g - 3 mm

PU	Art. No.	EAN-Code
	1373202	

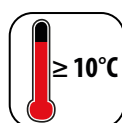
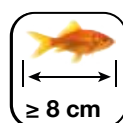
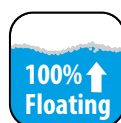


3 mm



- Contents: 5,4 l / 1890 g - 3 mm

PU	Art. No.	EAN-Code
	1373203	

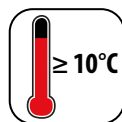
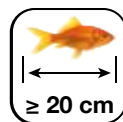
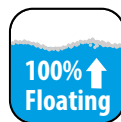


3 mm



- Contents: 3,5 l / 1150 g - 6 mm

PU	Art. No.	EAN-Code
	1373204	

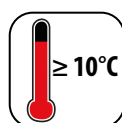
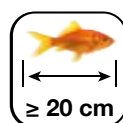
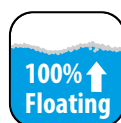


6 mm



- Contents: 5,4 l / 1760 g - 6 mm

PU	Art. No.	EAN-Code
	1373205	



6 mm



A tip to know which food is suitable for fish: the diameter of the granulate or the length of the stick must be less than or equal to the size of its eye!



Fish Mix® - Multicolour Flakes

Fish Mix® - Multicolour Flakes is a food that is suitable for all cold-water fish, the flakes are a mixture of green, orange and white colours with a balanced profile of amino acid and fatty acid.

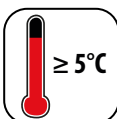
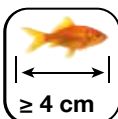
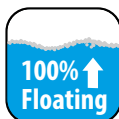
- ✓ Analytical constituents: crude protein 8%; fat 2%; crude fibre 2%; crude ash 2%, phosphorus 0.26%, calcium 0.1%
- ✓ Composition: wheat flour/corn

- Contents: 3,5 l / 410 g - 5-20 mm

PU	Art. No.	EAN-Code
	1373206	 8 711465 732062



5 - 20 mm



Crude ash is the residue of combustion corresponding to the elements remnants of the food itself : it is mainly minerals. eye!

3 x Fish Mix®

3 x Fish Mix® are three foods in a bucket divided into 3 sections offering Fish Mix® - Multicolour Pellets 4 mm, Fish Mix® - Universal Menu 3 mm and Fish Mix® - Multicolour Flakes 5-20 mm.

- ✓ Analytical constituents, composition, additives (vitamins), trace elements and antioxidants depend on the food present in one of the 3 compartments.

- Contents: 3 l / 570 g

PU	Art. No.	EAN-Code
	1373207	 8 711465 732079



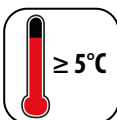
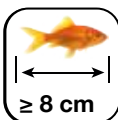
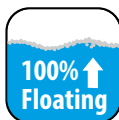
4 mm



4 mm



5 - 20 mm



HEIKO® - the premium brand for pond fish food

The strengths of Heiko® packaging, the premium brand for pond fish food

The front of the Heiko® packaging :

Heiko® means "balance" in Japanese

A visual communicating which variety of fish the food is for

Viewing window for container manufactured without GMO raw materials



Packaging characteristics :

- ✓ Resealable packaging with a Doypack Zip-type closure
- ✓ Wide packaging opening for easy use
- ✓ Packaging covering the inside with a protective film protecting it from UV rays and moisture ensuring long-lasting freshness
- ✓ Optimal packaging stability thanks to its wide and resistant base



The back of the Heiko® packaging

A brief description in 12 languages

3 blocks of information indicating the percentage of the main analytical constituents, composition and additives in the food

3 blocks of information on the use of the food, advice and warnings. Volume reminder and info for scanning. Production code indication.



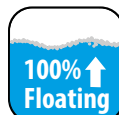
Heiko® - Koi Energy Menu

Heiko® - Koi Energy Menu is a complete food containing a high content of nutrients, vitamins and trace elements for a balanced diet of tropical ornamental fish in floating granules 3 mm in size (for a fish 10 cm or larger) or 6 mm (for fish 25 cm or larger). Koi Energy Menu contains a high content of nutrients and is an energy concentrate for a balanced diet for ornamental pond fish. The optimal ratio of protein and fat facilitates the assimilation of food and reduces water pollution preventing the long-term accumulation of nitrates. In addition, Koi Energy Menu enhances the brightness of the colours of ornamental pond fish.

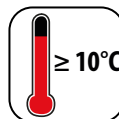
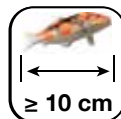
- ✓ Analytical constituents: crude protein 49%; fat 8%; crude fibre 1%; crude ash 11.8%, phosphorus 1.9%; calcium 2%; sodium 0.5%
- ✓ Composition: fish meal; shelled fava beans; wheat; wheat gluten; poultry meal; wheat germ; spirulina; lecithin; fish soluble; insect meal; krill meal; monocalcium phosphate; yeast products; monocalcium phosphate; inulin; algae (Schizochytrium limacinum)
- ✓ Additives (vitamins): 3a672a Vitamin A 12,000 IU/kg; 3a671 Vitamin D3 2,035 IU/kg
- ✓ Trace elements: 3b107 Iron (chelate of protein hydrolysates) 40 mg/kg; 3b202 Iodine (calcium iodate, anhydrous) 3.3 mg/kg; 3b407 Copper (chelate of protein hydrolysates) 3.3 mg/kg; 3b505 Manganese (chelate of protein hydrolysates) 13.3 mg/kg; 3b612 Zinc (chelate of protein hydrolysates) 40 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 100 mg/kg; 1b320 Butylated hydroxyanisole 100 mg/kg
- ✓ Colourings: 2a161j Astaxanthin 20 mg/kg
- ✓ Binders: 1m558i Bentonite 1,000 mg/kg

- 3 mm

PU	Art. No.	EAN-Code	Volume/g
	1373208		1 l 425 g
	1373209		3 l 1275 g

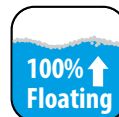


3 mm

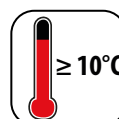
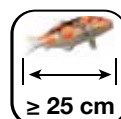


- 6 mm

PU	Art. No.	EAN-Code	Volume/g
	1373210		1 l 425 g
	1373211		3 l 1275 g



6 mm



The koi, emperor of ponds is a fast-growing fish. Its food consumption depends on the temperature of the water and peaks in summer. The amount of food distributed daily represents, depending on the season, between 0.7 and 2% of its weight. You must feed it by splitting the daily ration into 4 or 5 meals a day.



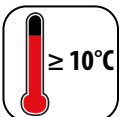
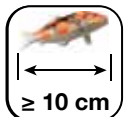
Heiko® - Koi Colour Menu

Heiko® - Koi Colour Menu is a complete food containing a high content of nutrients, vitamins and trace elements for a balanced diet of tropical ornamental fish in floating granules 3 mm in size (for a fish 10 cm or larger) or 6 mm (for fish 25 cm or larger). Koi Colour Menu also contains astaxanthin which are natural colour enhancers (carotenoid) allowing a harmonious development of red, yellow and orange pigments for scales with natural and vibrant hues of ornamental pond fish. The floating granules facilitate the assimilation of food by the fish and are thus very digestible contributing to reduce water pollution in the long term preventing a build-up of nitrates.

- ✓ Analytical constituents: crude protein 40%; fat 7%; crude fibre 2.2%; crude ash 9.7%, phosphorus 1.48%; calcium 1.3%; sodium 0.2%
- ✓ Composition: wheat; soybean meal; wheat gluten; fish meal; wheat gluten; poultry meal; wheat germ; lecithin; krill meal; lucerne-protein concentrate; monocalcium phosphate; spirulina; hydrolysed feather protein meal; insect meal; yeast products; inulin; algae (Schizochytrium limacinum)
- ✓ Additives (vitamins): 3a672a Vitamin A 12002 IU/kg; 3a671 Vitamin D3 2,551 IU/kg
- ✓ Trace elements: 3b107 Iron (chelate of protein hydrolysates) 41.3 mg/kg; 3b202 Iodine (calcium iodate, anhydrous) 3.4 mg/kg; 3b407 Copper (chelate of protein hydrolysates) 3.4 mg/kg; 3b505 Manganese (chelate of protein hydrolysates) 13.7 mg/kg; 3b612 Zinc (chelate of protein hydrolysates) 58 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 83 mg/kg; 1b320 Butylated hydroxyanisole 83 mg/kg
- ✓ Colourings: 2a161j Astaxanthin 27 mg/kg
- ✓ Binders: 1m558i Bentonite 998 mg/kg

- 3 mm

PU	Art. No.	EAN-Code	Volume/g
	1373212		1 l 390 g
	1373213		3 l 1160 g

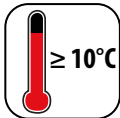
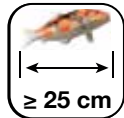
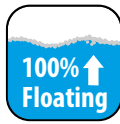


3 mm



- 6 mm

PU	Art. No.	EAN-Code	Volume/g
	1373214		1 l 360 g
	1373215		3 l 1080 g



6 mm



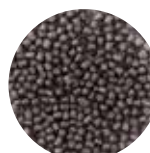
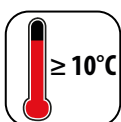
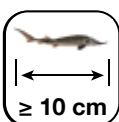
Heiko® - Sturgeon Energy Menu

Heiko® - Sturgeon Energy Menu is a complete food containing a high content of nutrients, vitamins and trace elements for a balanced diet of sturgeon varieties in flowing granules 3 mm in size (for a fish 10 cm or larger) or 6 mm (for fish 20 cm or larger). Sturgeon Energy Menu emits a specific smell in the water that allows these varieties of fish to locate the food. Swimming in winter and summer and continuously in the pond, these varieties therefore have a significant energy expenditure so they need a food like Sturgeon Energy Menu which contains a high fat and vitamin content.

- ✓ Analytical constituents: crude protein 46%; fat 15%; crude fibre 1.6%; crude ash 8.1%, phosphorus 1.06%; calcium 1.3%; sodium 0.3%
- ✓ Composition: wheat/poultry meal/poultry blood meal/fish meal/sunflower meal/hydrolysed feather protein meal/fish oil/guar protein/wheat gluten/lecithin/seaweed (Schizochytrium limacinum)/yeast products
- ✓ Additives (vitamins): 3a672a Vitamin A - 10,181 IU/kg; 3a671 Vitamin D3 - 1,171 IU/kg
- ✓ Trace elements: 3b107 Iron (chelate of protein hydrolysates) 40 mg/kg; 3b202 Iodine (calcium iodate, anhydrous) 3.3 mg/kg; 3b407 Copper (chelate of protein hydrolysates) 3.3 mg/kg; 3b505 Manganese (chelate of protein hydrolysates) 13.3 mg/kg; 3b612 Zinc (chelate of protein hydrolysates) 40 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 62 mg/kg; 1b320 Butylated hydroxyanisole 62 mg/kg

- Contents: 1 l / 650 g - 3 mm

PU	Art. No.	EAN-Code
	1373216	

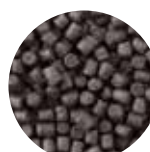
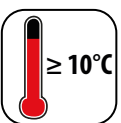
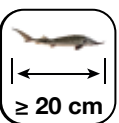


3 mm



- Contents: 3 l / 1950 g - 6 mm

PU	Art. No.	EAN-Code
	1373217	



6 mm



These varieties must be fed throughout the year several times a day (in winter 2 to 3 times a week) and give them a daily portion that represents approximately 4 to 5% of their body weight. Very active at night, it is therefore better to feed them early in the morning or just after nightfall.



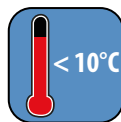
Heiko® - Winter & Energy Menu

Heiko® - Winter & Energy Menu is a complete food for the winter period with a balanced content of nutrients, vitamins and trace elements for feeding pond fish in flowing granules 4.5 mm in size. Winter & Energy Menu provides an adequate response to the slowing down of the metabolism of fish when the water temperature drops which encourages them to stay at the bottom of the water.

- ✓ Analytical constituents: crude protein 30%; fat 9%; crude fibre 1.6%; crude ash 7.4%, phosphorus 1.08%; calcium 0.9%; sodium 0.1%
- ✓ Composition: wheat; wheat gluten; shelled fava beans; poultry meal; fish oil; monocalcium phosphate; krill flour; yeast products
- ✓ Additives (vitamins): 3a672a Vitamin A - 10,001 IU/kg; 3a671 Vitamin D3 - 1,523 IU/kg
- ✓ Trace elements: 3b107 Iron (chelate of protein hydrolysates) 40 mg/kg; 3b202 Iodine (calcium iodate, anhydrous) 3.3 mg/kg; 3b407 Copper (chelate of protein hydrolysates) 3.3 mg/kg; 3b505 Manganese (chelate of protein hydrolysates) 13.3 mg/kg; 3b612 Zinc (chelate of protein hydrolysates) 40.2 mg/kg; 3b8.10 Selenium (Selenised yeast inactivated) 0.2 mg/kg
- ✓ Antioxydants: E310 Propyl gallate 42 mg/kg; 1b320 Butylated hydroxyanisole 42 mg/kg

- Contents: 1 l/650 g - 4,5 mm

PU	Art. No.	EAN-Code
	1373218	



4,5 mm



Koi Feeder - SOLAR® Automatic solar fish feeder

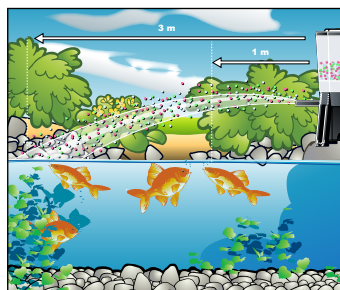
This solar-powered automatic fish feeder regularly and reliably provides garden pond fish with food. Feeding can be individually adjusted to the requirements and number of fish. An ideal solution with feeding intervals from one to a maximum of six feeds per day, whereby the duration of the feed can also be specified (up to 20 seconds). In addition, the food is sprayed into the pond at a horizontal angle of 120° with a range of your choice (three settings from one to three metres). The energy-saving solar operation stores solar energy, to release it on less sunny days. This also ensures the fish are looked after in the event of longer absences.

PU	Art. No.	EAN-Code
	1356100	



Technical data of the SOLAR koi feeder

Pond surface size	up to 30 m²
Dimensions	H42 x 27,5 x 25,2 cm
Capacity of feed container	6 litres
Weight	2,48 kg
Power consumption of solar module	1,2 W
Nominal voltage /current	DC 12 V / 100 mA
Battery	Lithium, 2200 mAh, fixed, rechargeable
Nominal voltage current Power	DC 7,4V / 16,28 Wh
Protection class / protection level	III / IP44
Timer function	yes (1-6 feeds/day)
Feed duration	variable (up to 20 sec/feed)
Range of feed distribution	120° horizontal angle with small (1 m), medium (2 m) or large (3 m) range



FishDiner

Feeding ring for fish.
- Ø 24 cm

PU	Art. No.	EAN-Code
	1064493	



AquaThermo Floating

Floating pond thermometer.
- Length 19 cm.

PU	Art. No.	EAN-Code
	1372015	



Pond Construction



Preformed ponds

UBBINK® offers the widest selection of preformed ponds on the market. They are made in three types of material:

- ✓ polyethylene by a stamping process.
- ✓ high density polyethylene by a rotational moulding process.
- ✓ polyester by a contact moulding process based on a polyester catalysed resin.

The pond shapes vary greatly: some are strictly geometric, others have natural forms with banks, marshy areas and planting levels at different depths. With more than 40 years of experience, all preformed polyethylene ponds are TÜV certified. This is why UBBINK® can unhesitatingly offer a 10 or 15-year guarantee for preformed ponds.



The steps for installing a preformed pond



1 - Choosing the right location

The most appropriate location to promote the biological balance of the pond has a maximum of 6 hours of sunlight in a semi-shaded area, with the presence of few trees to prevent the water from being loaded with leaves and other nutrients.



4 - Position the preformed pond

The first step in the positioning of the preformed pond in the hole is to check that the dimensions are satisfactory. With a spirit level, make any adjustments necessary for a level installation. Finally, fill the pond with water to ¼ of its depth to prevent the preformed pool from moving during filling.



2 - Mark out the shape of the pond on the ground

Place the preformed pool in the desired location and mark the contours of the pool with, for example, wooden stakes. Indicate on the ground the deeper inner areas.



5 - Slurry with sand

After the pond has been partially filled, the cavities around the pond must be filled with sand. Here, it is helpful to first carefully fill in the sand all around and then gradually slurry it in evenly with a garden hose and plenty of water. This is the only way to ensure that the sand settles into even the smallest cavities and prevents the pond from sinking. The sand should settle in between and the water should seep away. If necessary, repeat the process and fill the pond completely.



3 - Excavate and cover the bottom with sand

First dig out the deepest part, then shape the different areas and finally the edge of the pond. The hole should be about 10 to 15 cm wider and deeper than the actual size of the pond. It is vital to remove any stones and roots from the hole thus formed and to put a bed of about 10 cm of sand on the bottom. Pack down tightly to create a flat and stable bottom.



6 - Plant and decorate the surroundings

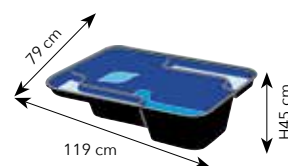
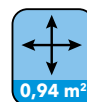
Water plants can be installed as soon as the pond has been filled. You can also plant up the edges of the pond with shoreline and rocky plants. However, fish should not be introduced before at least a month.



Jupiter S/I

- Material: Polyethylene

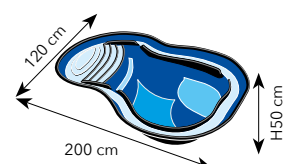
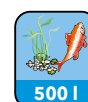
PU	Art. No.	EAN-Code
	1311050	8 711465 110501



Lobelia S/II

- Material: Polyethylene

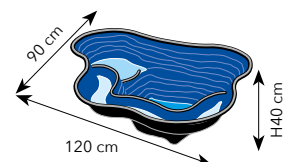
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	1311060	8 711465 110600



Calmus S/I

- Material: Polyethylene

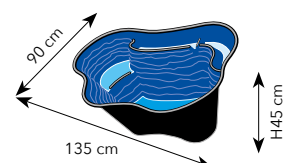
PU	Art. No.	EAN-Code
	1311012	8 711465 310123



Calmus S/II

- Material: Polyethylene

PU	Art. No.	EAN-Code
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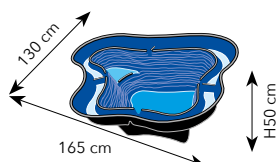


Calmus S/III

- Material: Polyethylene



PU	Art. No.	EAN-Code
	1060325	8 711465 603256

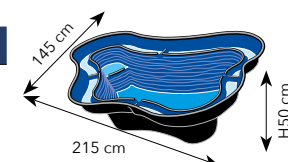


Calmus S/IV

- Material: Polyethylene



PU	Art. No.	EAN-Code
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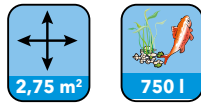




Start 750

- Material: Polyethylene

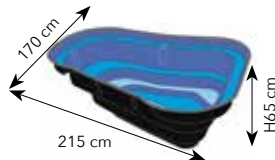
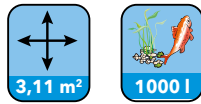
PU	Art. No.	EAN-Code
	1311034	8 711465 810340



Start 1000

- Material: Polyethylene

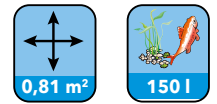
PU	Art. No.	EAN-Code
	1311036	8 711465 810364



Start 150

- Material: Polyethylene

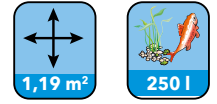
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	1311028	8 711465 110280



Start 250

- Material: Polyethylene

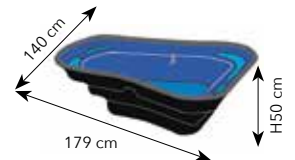
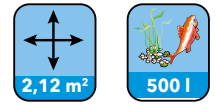
PU	Art. No.	EAN-Code
	1311030	8 711465 810302



Start 500

- Material: Polyethylene

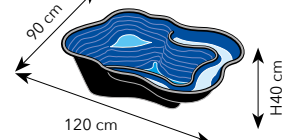
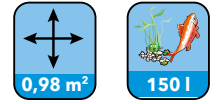
PU	Art. No.	EAN-Code
	1311032	8 711465 810326



Iris SI

- Material: Polyethylene

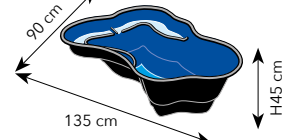
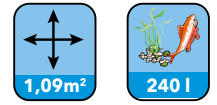
PU	Art. No.	EAN-Code
	1311015	8 711465 310154



Iris SII

- Material: Polyethylene

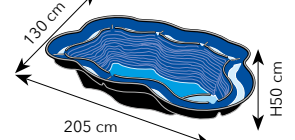
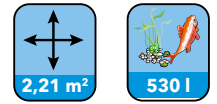
PU	Art. No.	EAN-Code
	1311016	8 711465 310161



Iris SIII

- Material: Polyethylene

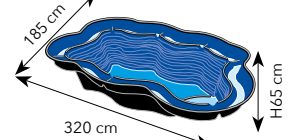
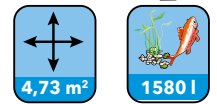
PU	Art. No.	EAN-Code
	1311017	8 711465 310178



Iris SV

- Material: Polyethylene

PU	Art. No.	EAN-Code
	1311019	8 711465 310192

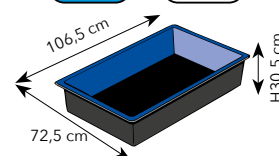
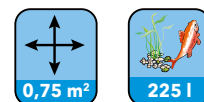




Victoria Quadro 5

- Material: Polyethylene

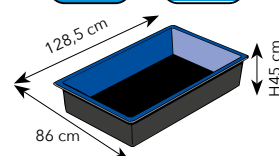
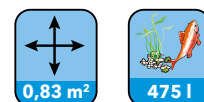
PU	Art. No.	EAN-Code
	1311070	



Victoria Quadro 6

- Material: Polyethylene

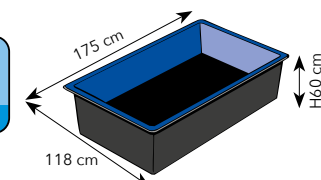
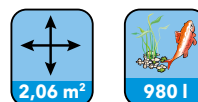
PU	Art. No.	EAN-Code
	1311071	



Victoria Quadro 7-BLACK

- Material: Polyethylene

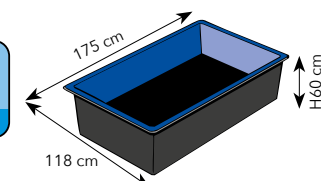
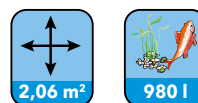
PU	Art. No.	EAN-Code
	1311072	



Victoria Quadro 7-BLUE

- Material: Polyethylene

PU	Art. No.	EAN-Code
	1311073	



Quadra C combi ponds

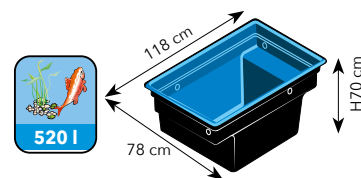
- ✓ Infinite possibilities of combinations between C1 and C2 models
- ✓ Assembly set, Ø 50 mm for both pond sizes
- ✓ Models C1 and C3 are suitable for combination with QUADRA stainless steel frame (1311006, page 110)



Quadra C1

- Material: Polyethylene

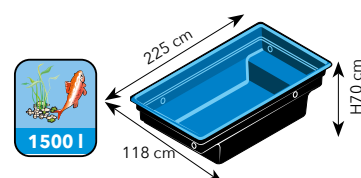
PU	Art. No.	EAN-Code
	1311001	



Quadra C2

- Material: Polyethylene

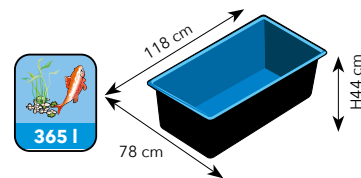
PU	Art. No.	EAN-Code
	1311002	



Quadra C3

- Material: Polyethylene

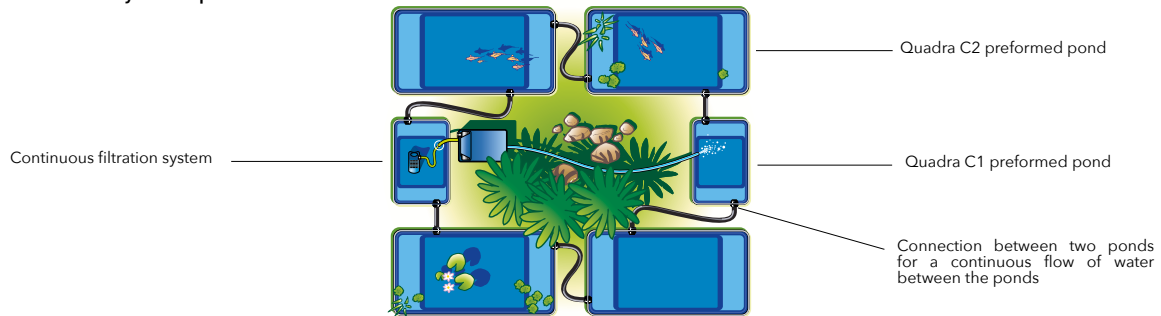
PU	Art. No.	EAN-Code
	1311004	



The principle of modularity of the Quadra C1 and C2 ponds

Quadra C1 and C2 are two preformed pools whose design comes straight from the development of the Iris®, Calmus® and Start® series. Thanks to its series assembly design, Quadra offers limitless possibilities for combining the two forms of pool by allowing a continuous flow of water between the different ponds.

An example of an assembly of two ponds



Quadra Connect Set

Modular assembly set of two or more Quadra C preformed ponds ensuring the sealed flow of water from one pond to the other.

- ✓ 2 pieces with watertight walls (Ø50 mm)
- ✓ Black spiral discharge pipe (Ø40 mm / 1 1/2")

Assembling Quadra C1/C2 ponds with the Quadra Connect Set



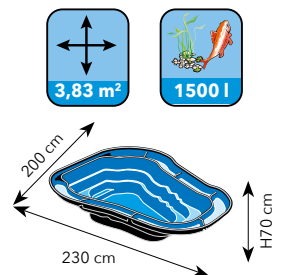
PU	Art. No.	EAN-Code
	1311003	



Ocean I

- Material: High Density Polyethylene

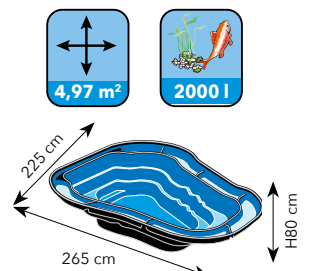
PU	Art. No.	EAN-Code
	1311038	



Ocean II

- Material: High Density Polyethylene

PU	Art. No.	EAN-Code
	1311040	

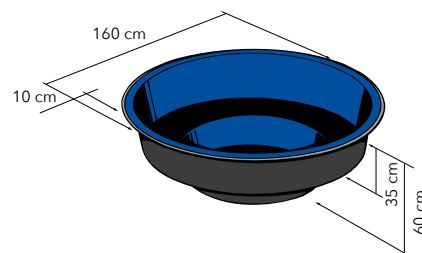




Mars

- Material: Polyester fibreglas

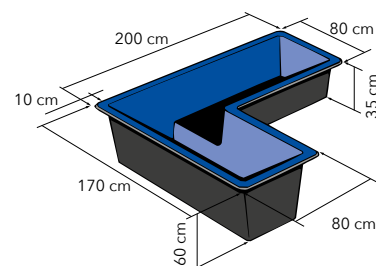
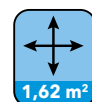
PU	Art. No.	EAN-Code
	1324903	



Venus

- Material: Polyester fibreglas

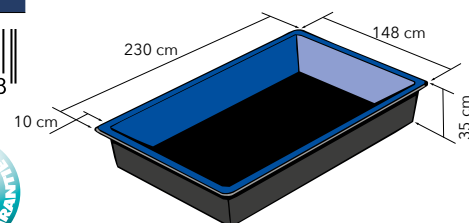
PU	Art. No.	EAN-Code
	1324112	



Jupiter

- Material: Polyester fibreglas

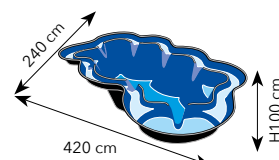
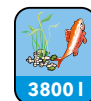
PU	Art. No.	EAN-Code
	1324905	



Neptune

- Material: Polyester fibreglas

PU	Art. No.	EAN-Code
	1060466	



- ✓ Rigidity of preformed ponds made from High Density Polyethylene and Polyester materials.
- ✓ Ponds made of polyethylene material are not self-supporting and must be buried to prevent deformation once filled with water.
- ✓ Wide choice of pond shapes and volumetric capacities (from 230 l to 3,800 l).
- ✓ Most preformed ponds have different levels of planting, marsh areas and edges for a high performance biotope.
- ✓ Durable, resistant to friction and shock.
- ✓ Uniform density of the material of the entire shell of the preformed pond.
- ✓ Easy installation, frost and UV resistant.



Pond liners

UBBINK® offers the widest selection of pond liners on the market. Pond liners are made of two types of material:

- ✓ PVC (thermoplastic type, flexible polyvinyl chloride): AquaLiner®
- ✓ EDPM (elastomer type, ethylene-propylene-diene terpolymer: AquaFlexiLiner®)

These two flexible and waterproof geomembranes are available in several thicknesses and in the form of rolls cut to the linear metre or in pre-cut folded bags of different lengths and widths. With its experience gained over 40 years, all pond liners meet the EN 13361 standard. This is why UBBINK® can offer an immediate 10 or 20-year guarantee for pond liners.



The steps for installing a pond liner



1. The shape

After deciding on the location and shape of the pond, mark the outline. A garden hose and some stakes of wood will be useful. You can also mark the marsh and shallow areas in this way. During this phase, corrections can still be made without any problem.



2. Digging

Dig down vertically to mark the final outline. Remove the layers of soil gradually. The marsh and shallow areas will be covered later with a layer of about 10 cm of UBBINK® gravel or substrate, which is important to remember when clearing. Keep in mind that the edges of the pool must be level (check, for example, with a batten or spirit level)..



3. The substructure

The next step is to remove all sharp objects and roots from the ground. A layer of sand must then be laid to protect the liner. We also recommend UBBINK® pond geotextile felt, a particularly resistant and rot-resistant synthetic material.



4. Laying the liner

Unfold the pond liner and pull it over the hollow. Lay the pool liner all around, letting it extend by 30 to 50 cm. If you now fill the pool with water, the pool liner will slip and gradually settle in the right position. To prevent the pond from losing water unnecessarily, create what is called a capillary dam: the pool liner at the edge is not simply laid flat and covered with earth, which would allow water to escape easily, but rather hold it upright and cut it a little above the ground level. The top edge of the liner should always be higher than the highest water level.



5. Bank landscaping

For the development of the bank area, it is advisable to use UBBINK® culture beds, woven in nylon or coconut, as well as UBBINK® coconut irrigation bags, with pockets in which the plants are installed to hang in the pond. These plant beds and irrigation bags are fixed in the ground with hooks. After some time, once the plants have taken root, the edges of the liner will no longer be visible.

AquaLiner®

Liner made of PVC material for ponds. Folded on roll, width approx. 91 cm.

- On a roll, to be cut in metre len

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 25	1331105	8 711465 311052	AquaLiner® 205/91	0,5 mm	2 m	25 m
 25	1331106	8 711465 311069	AquaLiner® 405/91	0,5 mm	4 m	25 m
 25	1331107	8 711465 311076	AquaLiner® 605/91	0,5 mm	6 m	25 m
 25	1331108	8 711465 311083	AquaLiner® 805/91	0,5 mm	8 m	25 m



AquaLiner®

Liner made of PVC material for ponds. Folded on roll, width approx. 200 cm.

- On a roll, to be cut to the metre..

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 50	1067500	8 711465 675000	AquaLiner® 205	0,5 mm	2 m	50 m
 25	1060978	8 711465 609784	AquaLiner® 405	0,5 mm	4 m	25 m
 25	1060985	8 711465 609852	AquaLiner® 605	0,5 mm	6 m	25 m
 25	1063449	8 711465 634496	AquaLiner® 805	0,5 mm	8 m	25 m



PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 25	1063085	8 711465 630856	AquaLiner® 408	0,8 mm	4 m	25 m
 25	1063092	8 711465 630924	AquaLiner® 608	0,8 mm	6 m	25 m
 25	1331254	8 711465 312547	AquaLiner® 808	0,8 mm	8 m	25 m



PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 50	1331102	8 711465 311021	AquaLiner® 210	1,0 mm	2 m	50 m
 25	1061001	8 711465 610018	AquaLiner® 410	1,0 mm	4 m	25 m
 25	1061018	8 711465 610186	AquaLiner® 610	1,0 mm	6 m	25 m
 25	1331101	8 711465 311014	AquaLiner® 810	1,0 mm	8 m	25 m
 25	1331103	8 711465 311038	AquaLiner® 1010	1,0 mm	10 m	25 m
 25	1331104	8 711465 311045	AquaLiner® 1210	1,0 mm	12 m	25 m



- Pre-cut folded in a bag.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1331165	8 711465 311656	AquaLiner®	0,5 mm	2 m	3 m
	1331166	8 711465 311663	AquaLiner®	0,5 mm	4 m	3 m
	1331167	8 711465 311670	AquaLiner®	0,5 mm	4 m	4 m
	1331950	8 711465 319508	AquaLiner®	0,5 mm	4 m	5 m
	1331169	8 711465 311694	AquaLiner®	0,5 mm	6 m	4 m
	1331170	8 711465 311700	AquaLiner®	0,5 mm	6 m	5 m
	1331951	8 711465 319515	AquaLiner®	0,5 mm	6 m	7 m
	1331171	8 711465 311717	AquaLiner®	0,5 mm	8 m	6 m



- Pre-cut roll in a bag

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1337101	8 711465 371018	AquaLiner®	0,5 mm	8 m	10 m
	1337102	8 711465 371025	AquaLiner®	0,5 mm	8 m	12 m



- Pre-cut folded in a bag.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1336187	8 711465 361873	AquaLiner®	1,0 mm	4 m	3 m
	1062794	8 711465 627948	AquaLiner®	1,0 mm	4 m	4 m
	1061252	8 711465 612524	AquaLiner®	1,0 mm	4 m	6 m
	1061290	8 711465 612906	AquaLiner®	1,0 mm	5 m	6 m



- Pre-cut roll in a bag

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1062938	8 711465 629386	AquaLiner®	1,0 mm	6 m	8 m
	1337103	8 711465 371032	AquaLiner®	1,0 mm	8 m	10 m
	1337104	8 711465 371049	AquaLiner®	1,0 mm	8 m	12 m



Metric cross tabulation between an AquaLiner® cut dimension and the possible choices of pond shapes (3D parameters: H x W x L cm)

	AquaLiner® 2 x 3 m		AquaLiner® 4 x 3 m					AquaLiner® 4 x 4 m					
	0,65	0,35	2,55	1,95	1,45	1,00	0,65	3,75	3,10	2,45	1,90	1,45	1,05
	0,50	0,30	1,30	1,10	0,90	0,70	0,50	2,10	1,90	1,70	1,50	1,30	1,10
	1,50	1,30	2,30	2,10	1,90	1,70	1,50	2,10	1,90	1,70	1,50	1,30	1,10
	0,30	0,40	0,40	0,50	0,60	0,70	0,80	0,50	0,60	0,70	0,80	0,90	1,00

	AquaLiner® 4 x 5 m						AquaLiner® 6 x 4 m					
	5,55	4,70	3,90	3,20	2,55	1,95	7,30	6,30	5,35	4,45	3,65	2,90
	2,10	1,90	1,70	1,50	1,30	1,10	2,10	1,90	1,70	1,50	1,30	1,10
	3,10	2,90	2,70	2,50	2,30	2,10	4,10	3,90	3,70	3,50	3,30	3,10
	0,50	0,60	0,70	0,80	0,90	1,00	0,50	0,60	0,70	0,80	0,90	1,00

	AquaLiner® 6 x 5 m								AquaLiner® 6 x 7 m							
	10,80	9,60	8,50	7,45	6,45	5,55	4,70	3,90	17,80	16,25	14,80	13,50	12,10	10,80	9,60	8,50
	3,10	2,90	2,70	2,50	2,30	2,10	1,90	1,70	4,10	3,90	3,70	3,50	3,30	3,10	2,90	2,70
	4,10	3,90	3,70	3,50	3,30	3,10	2,90	2,70	5,10	4,90	4,70	4,50	4,30	4,10	3,90	3,70
	0,50	0,60	0,70	0,80	0,90	1,00	1,10	1,20	0,50	0,60	0,70	0,80	0,90	1,00	1,10	1,20

	AquaLiner® 8 x 6 m							
	21,25	19,55	17,95	16,35	14,90	13,45	12,10	10,80
	4,10	3,90	3,70	3,50	3,30	3,10	2,90	2,70
	6,10	5,90	5,70	5,50	5,30	5,10	4,90	4,70
	0,50	0,60	0,70	0,80	0,90	1,00	1,10	1,20



- ✓ PVC and EDPM liners can be thermo-welded and bonded to ensure complete watertightness.
- ✓ PVC and EDPM liners are suitable for all types of pond including river water retention pools.
- ✓ Easy installation for laying when the temperature is above 10 °C, resistant to freezing, UV, heat and piercing (1.0 mm EDPM).
- ✓ PVC and EDPM liners must be protected against the damage caused by stones and roots by a geotextile felt placed between the ground and the liner.
- ✓ Possibility of a custom-made pond liner. This avoids the need for you to have to cut the corners or solder/glue the seams yourself.
- ✓ PVC and EDPM liners are guaranteed non-toxic and compatible with flora and fauna.
- ✓ The EDPM liner has a tensile strength (elongation before tearing greater than 300%); it is also highly resistant to acid rain, most alkaline acids and high concentrations of ozone.
- ✓ Never use an EDPM liner as a roof covering for the construction of a pond. This type of liner is treated with fire products that are harmful to the aquatic environment.

AquaFlexiLiner® 0,6 mm

Liner made of EDPM material for ponds. Folded on roll, width approx. 175 cm.

- ✓ Structure of the surface of the liner: profiled type without talc residue
- On a roll, to be cut in metre lengths.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1336113	8 711465 361132	AquaFlexiLiner® 337	0,6 mm	3,37 m	30 m
	1336114	8 711465 361149	AquaFlexiLiner® 505	0,6 mm	5,05 m	30 m
	1336115	8 711465 361156	AquaFlexiLiner® 672	0,6 mm	6,72 m	30 m
	1336116	8 711465 361163	AquaFlexiLiner® 840	0,6 mm	8,40 m	30 m
	1336117	8 711465 361170	AquaFlexiLiner® 1007	0,6 mm	10,07 m	30 m



- Pre-cut folded in a bag.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1336124	8 711465 361248	AquaFlexiLiner®	0,6 mm	3,37 m	5 m
	1336125	8 711465 361255	AquaFlexiLiner®	0,6 mm	5,05 m	5 m
	1336126	8 711465 361262	AquaFlexiLiner®	0,6 mm	5,05 m	7,50 m
	1336127	8 711465 361279	AquaFlexiLiner®	0,6 mm	6,72 m	10 m



AquaFlexiLiner® 1 mm

Liner made of EDPM material for ponds. Folded on roll, width approx. 175 cm.

- ✓ Structure of the surface of the liner: profiled type without talc residue
- On a roll, to be cut in metre lengths.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
	1331175	8 711465 311755	AquaFlexiLiner® 490	1,0 mm	3,36 m	30 m
	1331176	8 711465 311762	AquaFlexiLiner® 690	1,0 mm	5,02 m	30 m
	1331177	8 711465 311779	AquaFlexiLiner® 790	1,0 mm	6,68 m	30 m
	1331178	8 711465 311786	AquaFlexiLiner® 990	1,0 mm	8,34 m	30 m
	1332110	8 711465 321105	AquaFlexiLiner® 1090	1,0 mm	10,00 m	30 m
	1332111	8 711465 321112	AquaFlexiLiner® 1290	1,0 mm	11,66 m	30 m
	1332112	8 711465 321129	AquaFlexiLiner® 1390	1,0 mm	13,32 m	30 m
	1332113	8 711465 321136	AquaFlexiLiner® 1590	1,0 mm	14,98 m	30 m



Metric cross tabulation between an AquaFlexiLiner® cut size and choices of possible pond shapes (3D parameters: H x W x L cm)

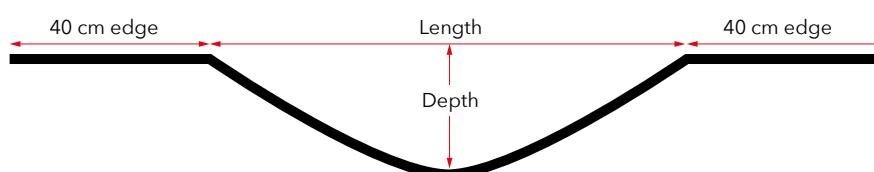
	AquaFlexiLiner® 4 x 5 m					AquaFlexiLiner® 6 x 4 m					
	5,55	4,70	3,90	3,20	2,55	1,95	6,30	5,35	4,45	3,65	2,90
	2,10	1,90	1,70	1,50	1,30	1,10	1,90	1,70	1,50	1,30	1,10
	3,10	2,90	2,70	2,50	2,30	2,10	3,90	3,70	3,50	3,30	3,10
	0,50	0,60	0,70	0,80	0,90	1,00	0,60	0,70	0,80	0,90	1,00

	AquaFlexiLiner® 7,5 x 5 m								AquaFlexiLiner® 9 x 6 m							
	14,80	13,30	11,95	10,65	9,40	8,20	7,10	6,10	24,75	22,90	21,10	19,35	17,70	16,10	14,55	13,10
	3,10	2,90	2,70	2,50	2,30	2,10	1,90	1,70	4,10	3,90	3,70	3,50	3,30	3,10	2,90	2,70
	5,60	5,40	5,20	5,00	4,80	4,60	4,40	4,20	7,10	6,90	6,70	6,50	6,30	6,10	5,90	5,70
	0,50	0,60	0,70	0,80	0,90	1,00	1,10	1,20	0,50	0,60	0,70	0,80	0,90	1,00	1,10	1,20



Calculation of the measurement of the liner and geotextile pond felt:

- ✓ for the calculation of the length, the applicable formula is:
(Length of the pond in cm) + 2 x (depth at the deepest point in cm) + 2 x (edge of 40 cm)
- ✓ or the calculation of the width: the applicable formula is the same as for the length



Security underlay

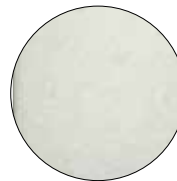
This non-woven synthetic fibre (PET) is a flexible material (fits all shapes of the pond), dense (guarantee of strength) and easy to install as a protective layer between the bottom of the pond with its sand base and the PVC or EPDM pond liner. The felt has four advantages:

- ✓ It permanently protects the pond liner against stones and perforation by roots
- ✓ It distributes the point load over a larger area in the pond
- ✓ It is very easy to cut with a pair of scissors
- ✓ It also directly protects the edges of the pond against UV rays
- On a roll, to be cut in metre lengths.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 25	1061881	 8 711465 618816	Security underlay, PET - Multicolour	350 g/m ²	2 m	25 m
 25	1061883	 8 711465 618830	Security underlay, PET - Multicolour	500 g/m ²	2 m	25 m



PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 25	1339009	 8 711465 390095	Security underlay, PET - white	250 g/m ²	2 m	25 m

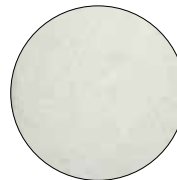


PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 100	1080585	 8 711465 805858	Security underlay, PET - black	130 g/m ²	2 m	100 m



- Pre-cut folded in a bag.

PU	Art. No.	EAN Code	Description	Thickness	Width	Length
 1	1331960	 8 711465 319607	Security underlay, PET - white	200 g/m ²	2 m	5 m



- ✓ When laying the security underlay, note that it is essential to cover the entire pond including the edges.



FoliTape - Universal

Double-sided tape for PVC, PE and EPDM liners. Suitable for small repairs or to bond two liners together.

- Roll: 7.5 cm x 6 m

PU	Art. No.	EAN-Code
 1	1339105	 8 711465 391054



FoliColl PVC

Adhesives for AquaLiner® (PVC) liners.

PU	Art. No.	EAN Code	Available in
 10	1061912	 8 711465 619127	125 ml for approx. 5 m ²
 6	1061913	 8 711465 619134	250 ml for approx. 10 m ²

UFI: ENXX-OCWU-2654-9ECJ





FoliColl® Universal Repair Kit PVC-EPDM

FoliColl® Universal Repair Kit PVC-EPDM is a repair kit composed of an adhesive that clogs the Aqualiner-PVC or Aquaflexliner-EPDM pond tarpaulins under or out of water and is free of chemical components such as solvents, isocyanates or silicone and its pre-cut patch made of PVC material. Does not require a spatula for laying.

- ✓ Black-coloured adhesive.
- ✓ Patch Aqualiner® (PVC): 12.5 x 25 cm
- ✓ Skin formation time at 23°C/50% RH: approximately 7 minutes
- ✓ Hardening at 23° C./50% RH: after 24 h: 2.7 mm and after 48 h: 4 mm
- ✓ Temperature resistance: - 40 °C/+ 100 °C.
- ✓ Treatment temperature: + 5 °C/+ 40 °C.

- Contents: 75-g tube

PU	Art. No.	EAN-Code
	1339112	



FoliColl® Universal PVC-EPDM

FoliColl® Universal PVC-EPDM is an adhesive that clogs the Aqualiner-PVC or Aquaflexliner-EPDM pond tarpaulins under or out of water and is free of chemical components such as solvents, isocyanates or silicone.

- ✓ Black-coloured adhesive.
- ✓ Skin formation time at 23°C/50% RH: approximately 7 minutes
- ✓ Hardening at 23° C./50% RH: after 24 h: 2.7 mm and after 48 h: 4 mm
- ✓ Temperature resistance: - 40 °C/+ 100 °C.
- ✓ Treatment temperature: + 5 °C/+ 40 °C.

Contents: 315-g gun cartridge

PU	Art. No.	EAN-Code
	1339113	



Repair kit for the repair of polyester ponds

For small repairs on polyester ponds with carbon fibre reinforcement.

- ✓ Fibreglass mat about 65 x 75 cm, 330 g/m2
- ✓ Hardening agent, 25 g
- ✓ Polyresin, 775 g
- ✓ Spatula

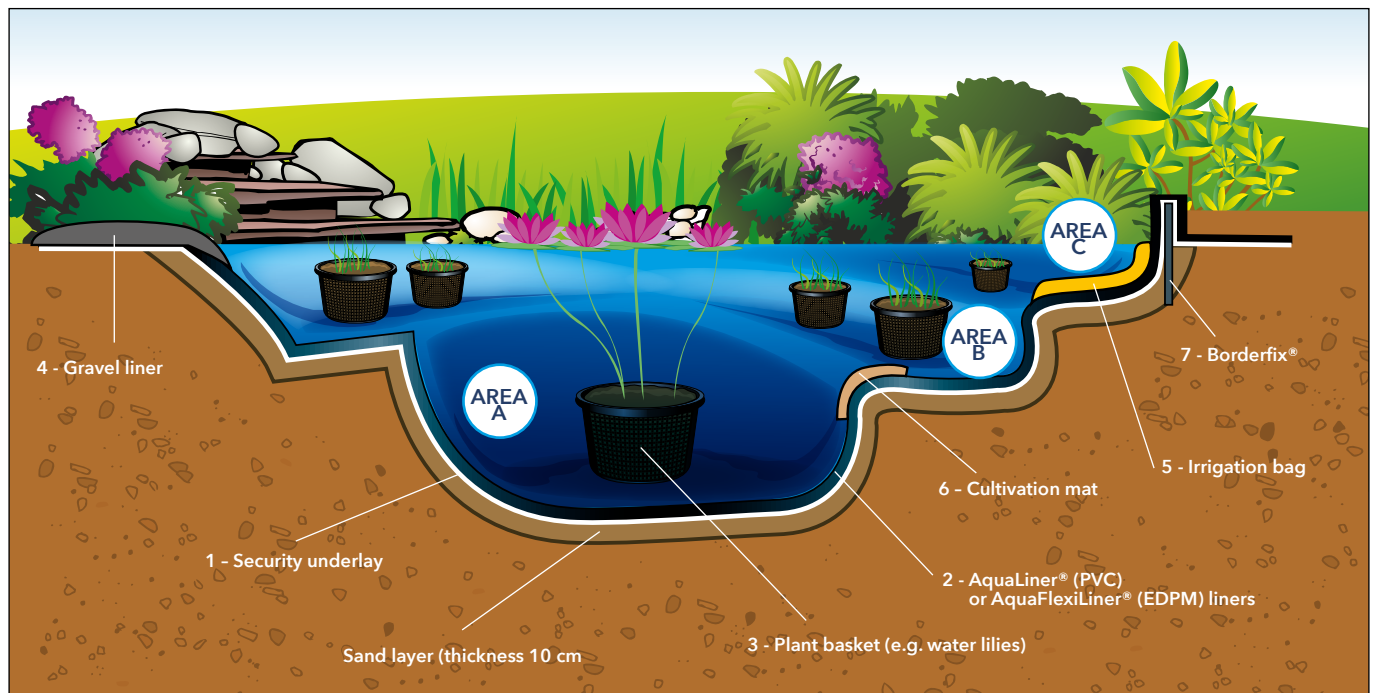
PU	Art. No.	EAN-Code
	1060954	



Essential accessories for the landscaping of the edges and banks of the pond



The areas and products associated with pond landscaping



AREA A: Deep water area

This area is between 100 and 150 cm from the surface of the water. This is where to put baskets with aquatic plants (e.g. lotus, water lily, talia) and also equipment like the pumps for filters, streams and waterfalls.

Its depth means that the water does not warm up too quickly during the summer and does not freeze during the winter so that fish can find shelter there.

AREA B: Lagooning area

This area is between 30 and 50 cm from the surface of the water. This is where to put baskets with aquatic plants and also equipment like the pumps for gargoyles, fountains and water jets. This area should be as wide as possible, providing space for micro-organisms and contributing to the reduction of nutrients in the pond.

AREA C: Marsh area

This area is up to 30 cm from the surface of the water. This is where to put baskets with aquatic plants and irrigation bags and mats for landscaping a steep slope with abundant flora and the decorative elements of the edges and banks of the pond.



BorderFix - Border made of recycled PE, PP or PE/PP



Multi-purpose border

The BorderFix garden and pond border is made of recycled materials, recycled PE or recycled PE/PP, depending on the model. It is completely rot-proof. Ideal for the creation of garden pathways, delimited vegetable gardens, lawns, flower beds or the creation of a pond edge.



Border with textured surface

Semi-flexible border on a roll, recycled PE/PP, rot-proof, textured surface, thickness 5 mm, length 12 m and 24 m and height 12 cm. Available in black and grey. Easy to work, ideal for straight, curved and round shapes. Can be easily cut with a hand saw or hacksaw.

PU	Art. No.	EAN	measurement
	6040651	8 711338 406519	5 mm H12 cm x 12 m
	6040654	8 711338 406540	5 mm H12 cm x 12 m
	6040656	8 711465 301008	5 mm H 12 cm x 24 m
	6040655	8 711338 406564	5 mm H 12 cm x 24 m



Border with smooth surface

Semi-rigid border on a roll, recycled PE, smooth surface, thickness 7 mm and height 14 cm. Suitable for curved shapes.

PU	Art. No.	EAN	measurement
	1330100	8 711465 301008	7 mm H 14 cm x 15 m



Straight rigid slatted border, recycled PP

Smooth surface, 10 mm thick and 14 and 19 cm high. Ideal for straight shapes. Ideal for straight shapes.

PU	Art. No.	EAN	measurement
	1330108	8 711465 301084	10 mm H14 cm x 2 m
	6040639	8 711338 406397	10 mm H14 cm x 1,2 m
	1330109	8 711465 301091	10 mm H19 cm x 2 m



Solid post

Made of recycled PE, section 3.7 x 3.5 cm, available in two heights of 38 and 58 cm. Provides perfect stability for the installation of the roll or bat-ten edge. To be inserted directly into the ground every 50 cm to 2 m and fixed to the border with stainless steel screws (ideally 2 screws per post). 1330102 for 6040651, 1330100, 6040639 et 1330108. 1330103 for 1330109.



PU	Art. No.	EAN	measurement
	1330102	8 711465 301022	H38 x 3,7 x 3,5 cm
	1330103	8 711465 301039	H58 x 3,7 x 3,5 cm

Box of 50 Torx screws, stainless steel

Box of 50 Torx screws, stainless steel, self-tapping, to fix the border at post height 38 and 58 cm (reference 1330102 and 1330103).

PU	Art. No.	EAN	measurement
	1330104	 8 711465 301046	4,5 x 40 mm - 50 x



Solid, recycled PE post

Solid, recycled PE post, height 27 x 2 x 2 cm. Provides perfect stability for the installation of all models of roll border (universal post). Invisible once in place, the top of the post is positioned about 2/3 of the height of the border, and is covered by the surface elements (mineral, grass, mulching). To be driven vertically into the ground every 50 cm to 2 m and fixed to the border with stainless steel screws (ideally 2 screws per post). For 6040627, 6040628, 6040631, 6040632, 6040633, 6040637, 6040651, 6040652, 6040653, 6040654, 6040655, 6040656 and 6040665.

PU	Art. No.	EAN	measurement
	6040640	 8 711338 406403	H27 x 2 x 2 cm



Box of 50 Torx screws, stainless steel

Box of 50 Torx screws, stainless steel, self-tapping, to fix the border at post height 27 cm (reference 6040640).

PU	Art. No.	EAN	measurement
	6040641	 8 711338 406410	4 x 20 mm - 50 x



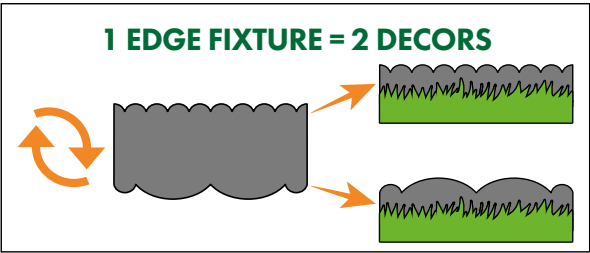
Decorative recycled polyethylene border

Decorative garden border, with two different wavy finishes on the edges of the roller. The user chooses the decoration they want to use, then buries the opposite part in the ground, so that only the desired height is exceeded. The border is suitable for straight or curved constructions.

Available in grey, this border measures 12 m long, 13 cm high at its ends, and is 3 mm thick.

Produced in recycled PE, UV-treated, it is rot-proof, resistant to shocks and temperature variations. It adds a touch of decoration to the borders of paths, flower beds, tree contours, etc....

PU	Art. No.	EAN	measurement
	6040653	 8 711338 406403	3 mm H 13 cm x 12 m



ClassicFix®

ClassicFix® is a gravelled decorative liner for pond edges or stream bottoms. It consists of a geotextile layer on its internal surface, which can be glued to the PVC or EDPM pond liner, and a fine gravel with natural or grey coating bonded to its outer surface. ClassicFix® is perfect for creating a stream. In order to guarantee maximum watertightness, it is recommended to place the PVC or EDPM liner under the ClassicFix® gravel liner.

- On a roll, to be cut to the metre.

PU	Art. No.	EAN Code	Width	Length
 20	1339020		0,40 m	20 m
 20	1339021		0,60 m	20 m
 12	1339022		1,00 m	12 m
 12	1339023		1,20 m	12 m



- Pre-cut rolled in a bag (grey).

PU	Art. No.	EAN Code	Width	Length
 1	1331001		0,40 m	5 m
 1	1331002		0,60 m	5 m
 1	1331003		1,00 m	5 m



- Pre-cut rolled in a bag (natural color).

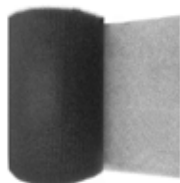
PU	Art. No.	EAN Code	Width	Length
 1	1331034		0,60 m	1,50 m

Embankment mat

Made of nylon-based synthetic material

- Width: 100 cm

PU	Art. No.	EAN-Code
 30	1061850	



Irrigation bag

Made of natural coconut-based material

- Width: 100 cm, size of the irrigation bag:
55 x 100 cm

- 18 bags

PU	Art. No.	EAN-Code
 1	1061867	



Made of natural coconut-based material

- Width: 100 cm

PU	Art. No.	EAN-Code
 50	1339005	



Fix-It

Set of 10 pieces of plastic pegs for easy attachment of irrigation bags and embankment mat.

- Length: 13.5 cm

PU	Art. No.	EAN-Code
 5	2061874	



Pond liner display for Aqualiner

- 3-level support for 4 rolls of AquaLiner® liners up to 95 cm long
- H207.7 x 127.6 x 55 cm

PU	Art. No.	EAN-Code
	1459041	 8 711465 590419



Pond liner display, heavy

For 3 (heavy) rolls with a maximum width of 340 cm.
- H211.5 x 350 x 101 cm

PU	Art. No.	EAN-Code
	1459053	 8 711465 590532



Display for preformed ponds 4-sided

For 4 preformed ponds (except NEPTUNE V).
- H205 x 157 x 157 cm

PU	Art. No.	EAN-Code
	1459088	 8 711465 590884



Pond liner display

For 6 rolls
- H187 x 234 x 75.5 cm

PU	Art. No.	EAN-Code
	1459050	 8 711465 590501



Pond liner display Extra

For 3 rolls (heavy and large diameter).
- Adjustable height roller support
- H211 x 260 x 110 cm

PU	Art. No.	EAN-Code
	1459051	 8 711465 590518



Classic® gravel liner display

3-level support for 4 rolls
- H196 x 130 x 55 cm

PU	Art. No.	EAN-Code
	1459052	 8 711465 590525



Watercourses and waterfalls

Always keen to assist the enthusiast dreaming of listening to soft rippling water in the garden one day, UBBINK® has developed a wide range of watercourses and waterfalls to be installed as a single element or as a second water feature to be developed as an extension of the pond thus bringing even more oxygen.

Whether these products are made of stainless steel, polyethylene or high density polyethylene, the water courses for example also offer integrated LED lighting to focus a warm and pleasant light on them in the evening.

Wolga®

This Wolga® watercourse is a modular system consisting of four basic elements with a streamlined and classic design to create a watercourse of the desired length. Made of brushed stainless steel (304 stainless steel), the "source" Wolga® start element is equipped with a 25 mm / 1" thread for the connection of the water circuit to the pump, the water flowing from one element to another before cascading into the main body of water.



Wolga® Start

- H4 x 98 x 30 cm

PU	Art. No.	EAN-Code
	1312013	



Wolga® Straight

- H4 x 98 x 30 cm

PU	Art. No.	EAN-Code
	1312014	



Wolga® Corner right 90°

- H4 x 48 x 48 cm

- Outside width: 30 cm

PU	Art. No.	EAN-Code
	1312003	



Wolga® Corner left 90°

- H4 x 48 x 48 cm

- Outside width: 30 cm

PU	Art. No.	EAN-Code
	1312004	



Three Wolga® elements, a 150-litre pond and an Elimax® 2000 pump create a stream.

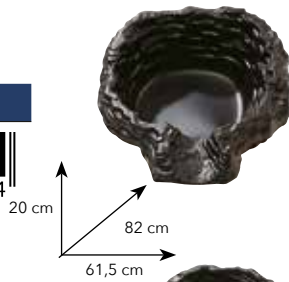


Standard®

The Standard® watercourse and waterfall is a modular system consisting of six basic elements with uneven shapes to create different types of watercourse. Made of black polyethylene material (stamping process), these elements are easily combined with one another.

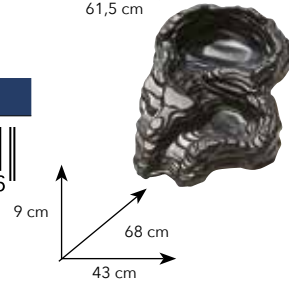
Standard® Top start element

PU	Art. No.	EAN-Code
	1067809	8 711465 678094



Standard® Mini straight

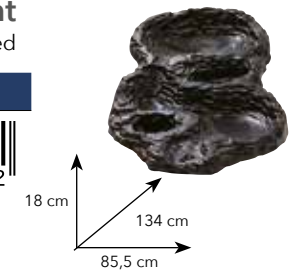
PU	Art. No.	EAN-Code
	1067847	8 711465 678476



Standard® Maxi large straight

Also allows the establishment of a marsh bed

PU	Art. No.	EAN-Code
	1067816	8 711465 678162



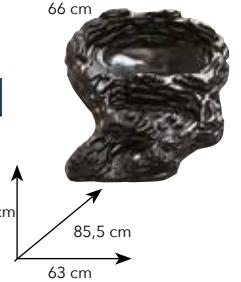
Standard® Midi left bend

PU	Art. No.	EAN-Code
	1067830	8 711465 678308



Standard® Midi right bend

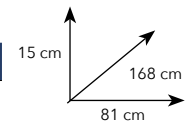
PU	Art. No.	EAN-Code
	1067823	8 711465 678230



Standard® Macro

Bent and extra long

PU	Art. No.	EAN-Code
	1312025	8 711465 320252



Colorado®

The Colorado® watercourse and waterfall is a modular system consisting of four basic elements and a waterfall element inspired by natural rocks to create a true-to-life watercourse. Made of high-density polyethylene (rotational moulding process), resistant to temperature variations, once the earth slope is created, the Colorado® watercourse is created element by element by placing one above the other.

Colorado® Start

PU	Art. No.	EAN-Code
	1312071	8 711465 120715



Colorado® Left bend

PU	Art. No.	EAN-Code
	1312072	8 711465 120722



Colorado® Straight

PU	Art. No.	EAN-Code
	1312075	8 711465 120753



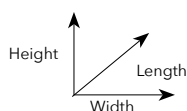
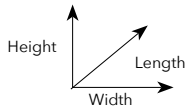
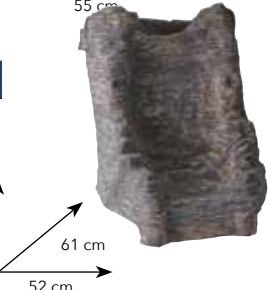
Colorado® Right bend

PU	Art. No.	EAN-Code
	1312073	8 711465 120739



Colorado® Cascade

PU	Art. No.	EAN-Code
	1312074	8 711465 120746



CAZORLA

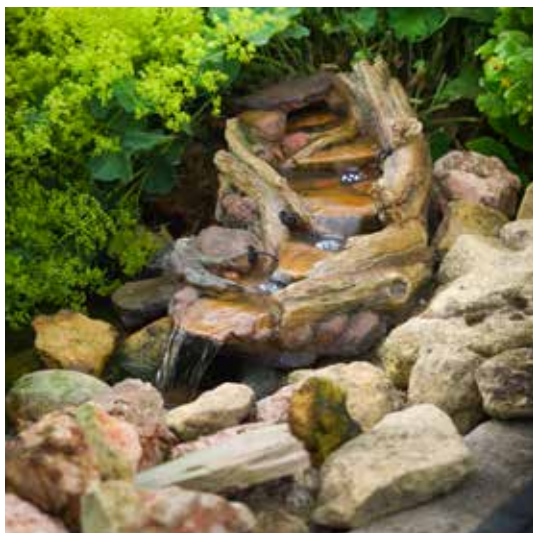
This watercourse reproduction of a block of rocks and stones with a gentle slope and natural colours fits perfectly with your body of water. LED lighting and pump for water flow are included.



PU	Art. No.	EAN-Code	Composition of the kit
	1387105		- Material: Polyresin - approx.: H29 x 74 x 34 cm
			✓ Connection equipment ✓ MiniBright lighting 3 x 8 LEDs ✓ Water inlet (19 mm / 3/4") ✓ Pump 900 l/h

REVETÓN

This watercourse, a faithful reconstitution of a wooden stump with small, multi-level, natural-coloured pools of water will provide an attractive feature your garden. LED lighting and pump for water flow are included.



PU	Art. No.	EAN-Code	Composition of the kit
	1387104		- Material: Polyresin - approx.: H21 x 74 x 36 cm
			✓ Connection equipment ✓ MiniBright lighting 3 x 8 LEDs ✓ Water inlet (19 mm / 3/4") ✓ Pump 900 l/h

NOVA SCOTIA

This water feature creates a soothing zen atmosphere thanks to its waterfall formed by three different sized flat basins that redirect water to the pool to oxygenate it, which helps to improve the quality of the water.



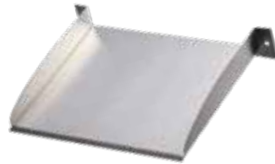
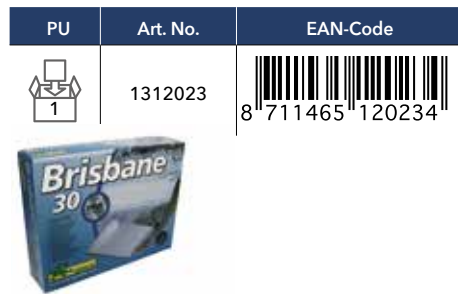
PU	Art. No.	EAN-Code	Composition of the kit
	1312100		- Material: Polystone - approx.: Ø35-45-55 cm
			✓ Connection equipment ✓ Hose Ø19 mm x 3 m ✓ PVC liner 0.5 mm - 1.50 x 2 m ✓ Pump 1,600 l/h

Brisbane®

Brisbane® is an easy to install modern style waterfall blade made of brushed stainless steel (304 stainless steel), available in two widths. Effect guaranteed.

Brisbane® 30

- H6 x 30 x 25 cm



Brisbane® 60

- H6 x 60 x 25 cm



Niagara® and Niagara® LED



This Niagara® waterfall blade, in brushed stainless steel (304 stainless steel) forms a wide, powerful and homogeneous film of water when flowing into the water recovery pond. Available in three widths without or including its LED lighting (patented system) for a more beautiful effect at dusk or after dark. Niagara® can be built-in or fixed on a support (e.g. a stone wall or a piece of wood). For ease of installation, Niagara® has two threaded holes (Ø25 mm / 1") on the back and bottom of the housing and two side brackets in one of two installation modes. Supplied with screws and dowels.

Niagara® 30

✓ Material: Brushed stainless steel (304 stainless steel)

✓ Threaded connection Ø25 mm / 1"

- H10 x 30 x 12,5 cm



Niagara® 60

✓ Material: Brushed stainless steel (304 stainless steel)

✓ Threaded connection Ø25 mm / 1"

- H10 x 60 x 12,5 cm





Niagara® 90

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- H10 x 90 x 12,5 cm

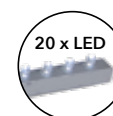
PU	Art. No.	EAN-Code
	1312087	



Niagara® 30 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (30 cm strip), 20 cold white LEDs, Lumen 230, 3W, AC 12V / 50 Hz
- H10 x 30 x 12,5 cm

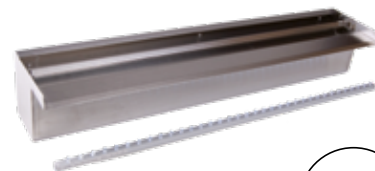
PU	Art. No.	EAN-Code
	1312092	



Niagara® 60 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (60 cm strip), 35 cold white LEDs, Lumen 300, 4W, AC 12V / 50 Hz
- H10 x 60 x 12,5 cm

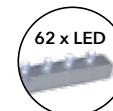
PU	Art. No.	EAN-Code
	1312093	



Niagara® 90 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (90 cm strip), 62 cold white LEDs, Lumen 750, 8W, AC 12V / 50 Hz
- H10 x 90 x 12,5 cm

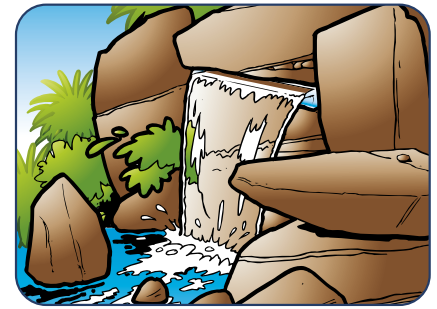
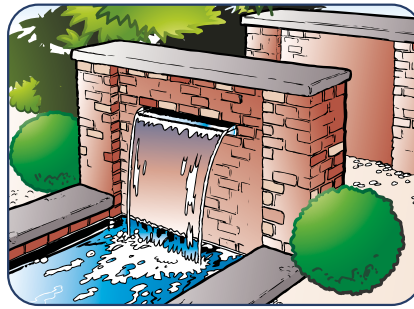
PU	Art. No.	EAN-Code
	1312094	



There is no need to disassemble the Niagara® waterfall from its base to replace the LED light strip. Simply extract it from the front, replace it with the new one and plug it in!



Some installation ideas for the Niagara® waterfall



Niagara® Set 30 LED

PU	Art. No.	EAN-Code	Composition of the kit
	1312098		- Niagara®30 LED : H10 x 30 x 12.5 cm - Victoria Quadro 1 : H30 x 78 x 39 cm (65 l)
	 	 	✓ Black spiral discharge pipe, Ø25 mm / 1": 150 cm ✓ Set of 2 double clamps 25-29 mm ✓ Universal hose connector male thread 1/2" x 25 mm ✓ Pump 2,300 l/h ✓ Installation height: max. H75 cm



Niagara® Set 60 LED

PU	Art. No.	EAN-Code	Composition of the kit
	1312099		- Niagara®60 LED: H10 x 60 x 12.5 cm - Victoria Quadro 1 : H30 x 78 x 39 cm (65 l)
	 	 	✓ Black spiral discharge pipe, Ø25 mm / 1": 150 cm ✓ Set of 2 double clamps 25-29 mm ✓ Universal hose connector male thread 1/2" x 25 mm ✓ Pump 3,900 l/h ✓ Installation height: max. H50 cm



Some installation ideas for the Niagara® waterfall LED set

Autonomous operation in closed water circulation circuit and at the desired location (for example at the edge of a terrace).



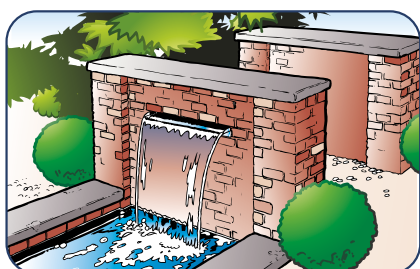
Niagara® Wall LED

This Niagara® Wall LED in brushed stainless steel (316L stainless steel) resistant to chlorine and salt water forms a large, powerful and homogeneous film of water when flowing into the pool or into the water recovery pond. Available in three widths with direct LED lighting (patented system) for a beautiful effect at dusk or after dark, Niagara® Wall LED can be recessed or fixed on its support (e.g. a stone wall mounted on the edge of the pool or body of water). Niagara® Wall LED is particularly suitable for mounting on walls or gabion baskets thanks to the depth of its beam.

For ease of installation, Niagara® Wall LED has two threaded holes (Ø25 mm / 1") on the back and bottom of the housing and two side brackets in one of two installation modes. Supplied with screws and dowels.



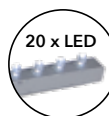
Some installation ideas for the Niagara® Wall waterfall LED set



Niagara® Wall 30 LED

- ✓ Material: Brushed stainless steel (316L stainless steel)
 - ✓ Threaded connection Ø25 mm / 1"
 - ✓ LED lighting (30 cm strip), 20 cold white LEDs, Lumen 190, 3W, AC 12V / 50 Hz
- H10 x 30 x 20 cm

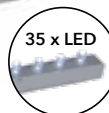
PU	Art. No.	EAN-Code
	1312124	



Niagara® Wall 60 LED

- ✓ Material: Brushed stainless steel (316L stainless steel)
 - ✓ Threaded connection Ø25 mm / 1"
 - ✓ LED lighting (60 cm strip), 35 cold white LEDs, Lumen 300, 4W, AC 12V / 50 Hz
- H10 x 60 x 20 cm

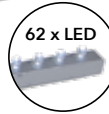
PU	Art. No.	EAN-Code
	1312125	



Niagara® Wall 90 LED

- ✓ Material: Brushed stainless steel (316L stainless steel)
 - ✓ Threaded connection Ø25 mm / 1"
 - ✓ LED lighting (90 cm strip), 62 cold white LEDs, Lumen 750, 8W, AC 12V / 50 Hz
- H10 x 90 x 20 cm

PU	Art. No.	EAN-Code
	1312126	



Nevada® and Nevada® LED



This Nevada® waterfall blade, in brushed stainless steel (304 stainless steel) forms a wide, powerful and homogeneous film of water when flowing into the water recovery pond. Available in three widths without or including its LED lighting (patented system) for a more beautiful effect at dusk or after dark. Nevada® can be built-in or fixed on a support (e.g. a stone wall or a piece of wood). For easy installation, Nevada® has two threaded holes (Ø25 mm / 1") on the back and bottom of the housing and two side brackets in one of two installation modes. Supplied with screws and dowels.

Nevada® 30

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- H13 x 30 x 33 cm

PU	Art. No.	EAN-Code
	1312105	



Nevada® 60

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- H13 x 60 x 33 cm

PU	Art. No.	EAN-Code
	1312106	



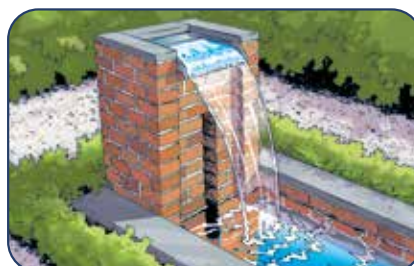
Nevada® 90

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- H13 x 90 x 33 cm

PU	Art. No.	EAN-Code
	1312107	



Some installation ideas for the Nevada® waterfall

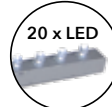




Nevada® 30 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (30 cm strip), 20 cold white LEDs, Lumen 230, 3W, AC 12V / 50 Hz
- H13 x 30 x 33 cm

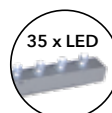
PU	Art. No.	EAN-Code
	1312108	



Nevada® 60 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (60 cm strip), 35 cold white LEDs, Lumen 300, 4W, AC 12V / 50 Hz
- H13 x 60 x 33 cm

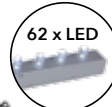
PU	Art. No.	EAN-Code
	1312109	



Nevada® 90 LED

- ✓ Material: Brushed stainless steel (304 stainless steel)
- ✓ Threaded connection Ø25 mm / 1"
- ✓ LED lighting (90 cm strip), 62 cold white LEDs, Lumen 750, 8W, AC 12V / 50 Hz
- H13 x 90 x 33 cm

PU	Art. No.	EAN-Code
	1312110	



There is no need to disassemble the Nevada® waterfall from its base to replace the LED light strip. Simply extract it from the front, replace it with the new one and plug it in!



Nevada® Set 30 LED

PU	Art. No.	EAN-Code	Composition of the kit
	1312111		- Nevada®30 LED : H13 x 30 x 33 cm - Victoria Quadro 3 : H37.5 x 82.5 x 64 cm (150 l)
	   EP-1897624	 Pump  	✓ Black spiral discharge pipe, Ø25 mm / 1": 150 cm ✓ Set of 2 double clamps 25-29 mm ✓ Universal hose connector male thread ½" x 25 mm ✓ Pump 2,300 l/h ✓ Installation height: max. H75 cm



Nevada® Set 60 LED

PU	Art. No.	EAN-Code	Composition of the kit
	1312112		- Nevada®60 LED : H13 x 60 x 33 cm - Victoria Quadro 3 : H37.5 x 82.5 x 64 cm (150 l)
	   n°EP-1897624	 Pump  	✓ Black spiral discharge pipe, Ø25 mm / 1": 150 cm ✓ Set of 2 double clamps 25-29 mm ✓ Tiered hose connector male thread ½" x 25 mm ✓ Pump 3,900 l/h ✓ Installation height: max. H50 cm



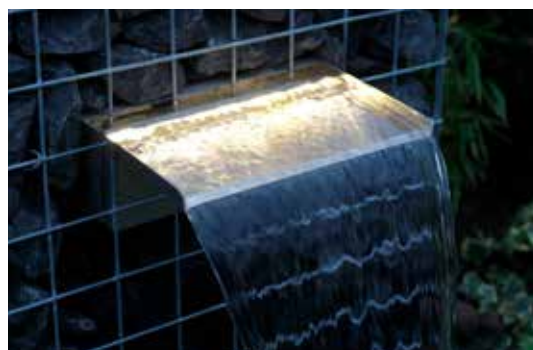
Some installation ideas for the Nevada® waterfall LED set

Autonomous operation in closed water circulation circuit and at the desired location (for example at the edge of a terrace).



LED light strip

Comes with a "clip" system for easy installation in Niagara® and Nevada® waterfalls.



LedStrip 30 White

PU	Art. No.	EAN-Code
	1312115	
  2101-015101C	 n°EP-1897624	



20 x LED



LedStrip 60 White

PU	Art. No.	EAN-Code
	1312116	8 711465 121163



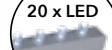
LedStrip 90 White

PU	Art. No.	EAN-Code
	1312117	8 711465 121170



LedStrip 30 Blue

PU	Art. No.	EAN-Code
	1312118	8 711465 121187



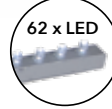
LedStrip 60 Blue

PU	Art. No.	EAN-Code
	1312119	8 711465 121194



LedStrip 90 Blue

PU	Art. No.	EAN-Code
	1312120	8 711465 121200



The technical characteristics

	Light Source	WATT	Color T°	Lumen			
LED 30 White	LED strip 20 LED cold white	3W	10000 K	230			
LED 60 White	LED strip 35 LED cold white	4W	10000 K	300			
LED 90 White	LED strip 62 LED cold white	8W	10000 K	750			
LED 30 Blue	LED strip 20 LED blue	3,5W	30000 K	18			
LED 60 Blue	LED strip 35 LED blue	4W	30000 K	35			
LED 90 Blue	LED strip 62 LED blue	8W	30000 K	80			



Display for Standard® and Colorado® watercourses and waterfalls

Course and waterfall module

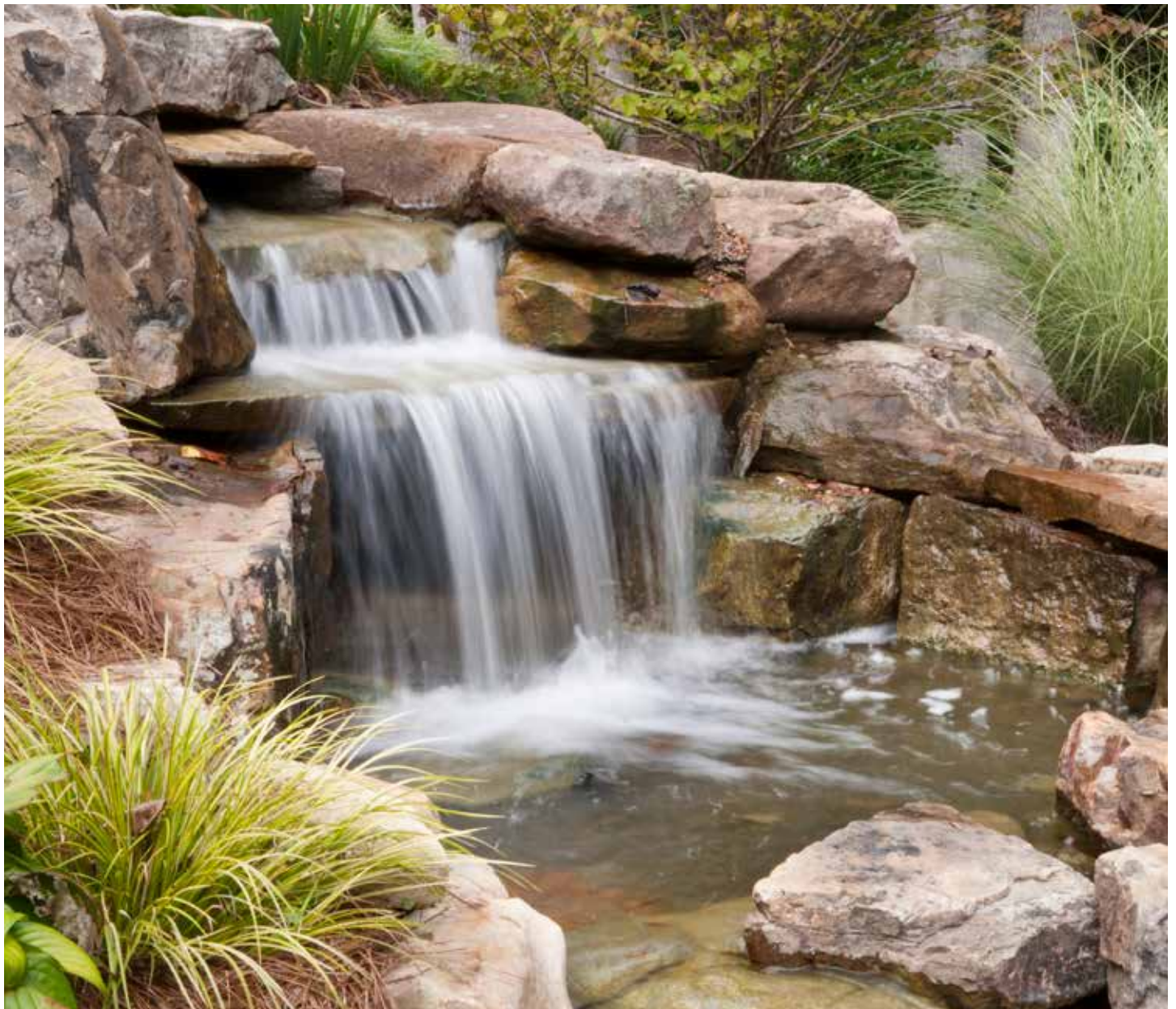
- H250 x 50 x 100 cm

PU	Art. No.	EAN-Code
	1459821	 8 711465 598217

Extension element

- H250 x 50 x 100 cm

PU	Art. No.	EAN-Code
	1459823	 8 711465 598231



Pond Decoration



Illuminate the movement of water

Whether submerged, floating or on the edges, the UBBINK® lighting system will provide enchanting effects on plants and fish, and will mark and secure the surroundings of the water feature at night.

Economical, powerful, durable and meeting the IP68 standard for optimal protection, UBBINK® LED lighting is your pond's best friend.

A good excuse for extending the summer evenings!

MultiBright Solar Float - LED

The eye-catcher for the garden, pool or pond - our solar globe lights in three sizes! They can be positioned in the most diverse way, on the pond and in the pool they float on the water surface but they can also be hung in trees or placed between the garden planting. The scope of delivery includes the ground fixing and a hook for hanging.

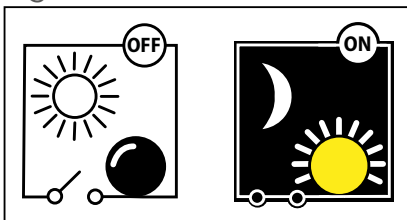
The plastic hollow globes illuminate in many colours, depending on the setting, gently merging into each other or permanently in one colour. An automatic twilight control switches the globes on when it gets dark and switches them off again in full daylight. A remote control is included. The solar module is built in to the inside of the globe and charges the battery when exposed to incoming sunlight. The charging time is about 8-10 hours, when fully charged, the globes operate for 4 to 6 hours.

PU	Art. No.	EAN-Code	H x Ø
	1354025		H18 x Ø20 cm
	1354026		H23 x Ø25 cm
	1354027		H28 x Ø30 cm

3 sizes



Light sensitive switch



Technical data of the MultiBright Solar Float

Colour/light source	RGB LED automatic and manual colour change
Material	Globe: UV-resistant white polyethylene (PE) Solar module: polysilicone
Maximum temperature	-14 °C to 35 °C
Charging time	Approx. 8 - 10 hours in sunshine; more than 10 hours in unsettled weather
Operating time	Approx. 4-6 hours on a fully charged battery
Light colours	Cold white (6500 K), red, yellow, green, cyan, dark blue, violet
Twilight control	Yes
Protection type / protection class	IP68 / III
Colour settings	By remote control
Range of remote control	max. 10 m
Battery	Rechargeable lithium-ion
Output	4,5 W
Solar module output	0,6 Wp



AquaSpotlight Power LED

Waterproof LED floodlight (IP68, class III) equipped with a POWER LED bulb that diffuses a powerful beam for optimal effect in or around the pond. The projector is connected by two cables (1.5 m + 3.5 m) to the transformer. AquaSpotlight offers two possibilities for illuminating the pond:

- ✓ Either by fixing it on its adjustable base to be placed at the bottom of the pond.
- ✓ Or by fixing it with its nestable anchor to the projector to be planted in the ground around the pond.



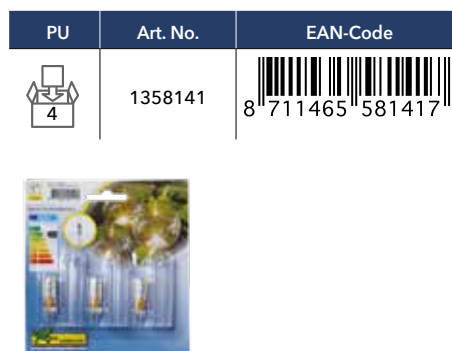
MultiBright Float 3 LED

Set of three transparent and floating, completely waterproof, acrylic glass (PpiA) floats with a circumference of 20 cm. A decoration to create a lovely pond, these three luminous spheres confer, at nightfall, a magical atmosphere on the pond. Each sphere is equipped with a 1.5 Watt G4 24 SMD LED bulb connected by a cable (7.5 m). The three cables are attached to a three-way connector which is itself connected by a cable (2.5 m) to a transformer.



Set of replacement bulbs for MultiBright Float 3 LED

Set consisting of three 1.5 Watt G4 24 SMD LED bulbs and three protective glass caps.

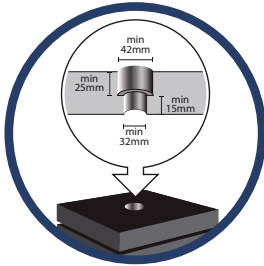


MiniBright 1x8 LEDs

Mini projector (IP68, class III) equipped with a LED bulb (ring) with eight 1 Watt LEDs for the pond fountain range and connected by two cables (1.5 m + 3.5 m) to the transformer. Supplied with:

- ✓ 4 caps (ABS) of different colours (transparent, red, orange and blue).
- ✓ 2 end pieces: 1 x Ø13 mm and 1 x Ø19 mm.
- ✓ 2 rubber pads (inner Ø: 13 and 19 mm) to create a waterproof seal between the top of the fountain and the electric cable.

PU	Art. No.	EAN-Code
	1354018	



Complete with transformer

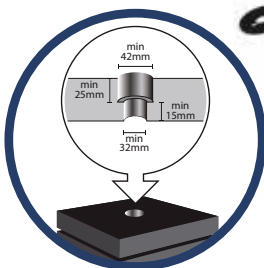


MiniBright 3x8 LEDs

Set of three mini projectors (IP68, class III) equipped with a LED bulb (ring) with eight 1 Watt LEDs for the pond fountain range and connected by a cable (1.5 m). The three cables are attached to a three-way connector which is itself connected by a cable (3.5 m) to a transformer. Supplied with:

- ✓ 12 caps (ABS) of different colours (transparent, red, orange and blue).
- ✓ 6 end pieces: 3 x Ø13 mm and 3 x Ø19 mm.
- ✓ 6 rubber pads (inner Ø: 3 x 13 mm and 3 x 19 mm) to create a waterproof seal between the top of the fountain and the electric cable.

PU	Art. No.	EAN-Code
	1354019	



Complete with transformer



Spare projector for MiniBright 1x8 LEDs and 3x8 LEDs

Mini projector (IP68, class III) equipped with a LED bulb (ring) with eight 1 Watt LEDs for the pond fountain range and connected by a cable (1.5 m). Transformer not included. Supplied with:

- ✓ 4 caps (ABS) of different colours (transparent, red, orange and blue).
- ✓ 2 hose connectors: 1 x Ø13 mm and 1 x Ø19 mm.
- ✓ 2 rubber pads (inner Ø: 13 and 19 mm) to create a waterproof seal between the top of the fountain and the electric cable.



1 x 1354021 for sets with one LED lamp



3 x 1354021 for sets with three LED lamps

PU	Art. No.	EAN-Code
	1354021	

Spare lamp without transformer

The technical characteristics

	Light Source	WATT	Color T°	Lumen			
AquaSpotlight Power LED	MR 16 Power LED	5W	3000 K	270		AC12V / 50Hz	1,5 + 3,5 m
MultiBright Float 3	3 x G4 24 SMD warm white	5W	3000 K	100		AC12V / 50Hz	(3 x 7,5 m) + 2,5 m
MiniBright 1x8 LED's	LED Ring 8 LED cold white	2,5W	10000 K	40		AC12V / 50Hz	1,5 + 3,5 m
MiniBright 3x8 LED's	3 x LED Ring 8 LED cold white	3W	10000 K	150		AC12V / 50Hz	1,5 + 3,5 m

MystMaker Indoor I

The fog flow rate is ± 550 ml/h for an indoor fountain fitted with a ceramic disc ($\varnothing 20$ mm membrane). Supplied with its special key:

- H4.5 x $\varnothing 4$ cm

PU	Art. No.	EAN-Code
	1387091	 8 711465 870917



MystMaker Outdoor III

The fog flow rate is $\pm 1,200$ ml/h for a pond equipped with three ceramic discs ($\varnothing 20$ mm membrane) and a float to hold the MystMaker Outdoor III on the surface of the water. Supplied with its special key:

- H5.5 x $\varnothing 6.8$ cm (float: $\varnothing 18$ cm)

PU	Art. No.	EAN-Code
	1387090	 8 711465 870900



MystMaker Outdoor III-LED

The fog flow rate is $\pm 1,200$ ml/h for a pond equipped with three ceramic discs ($\varnothing 20$ mm membrane) and a float to hold the MystMaker Outdoor III-LED on the surface of the water and a lighting LED consisting of three groups of five 0.5 Watt LEDs. Creates a powerful luminous halo. Supplied with its special key:

- H5.5 x $\varnothing 6.8$ cm (float: $\varnothing 18$ cm)

PU	Art. No.	EAN-Code
	1387096	 8 711465 870962



Ceramic Disc(s)

One or three ceramic discs (membrane Ø 20 mm) with its special key.



PU	Art. No.	EAN-Code
	1387093	



PU	Art. No.	EAN-Code
	1387095	



The UBBINK® MystMaker mist makers are devices that transform a pond or indoor fountain water into a cloud of fine, cold particles to create a fog with one or more ceramic discs powered by ultrasound. Ambient effects and a mystical atmosphere guaranteed!



The technical characteristics

					WATT		
MystMaker Indoor I	H4,5 x Ø4 cm	1 x Ø20 mm	± 550 ml/H	25 mm	20W	AC24V / 50Hz	1,80 m
MystMaker Outdoor III	H5,5 x Ø6,8 cm	3 x Ø20 mm	± 1200 ml/H	60 - 80 mm	60W	AC24V / 50Hz	10 m
MystMaker Outdoor III-LED	H5,5 x Ø6,8 cm	3 x Ø20 mm	± 1200 ml/H	60 - 80 mm	60W	AC24V / 50Hz	10 m

	Light Source	WATT	Color T°	Lumen
MystMaker Outdoor III-LED	3 x 6 LED cold white	6W	10000 K	3 x 25

StoneDecor

Polyresin white rock-grey polyresin electrical box, with front opening, equipped with a block of 4 electrical outlets (IP44) of a maximum of 3,680 Watt and an electric cable (10 m).

- H22 x 17 x 19 cm



For use in Germany and the Netherlands

PU	Art. No.	EAN-Code
	1354108	



For use in France, Belgium, Grand Duchy of Luxembourg, Spain and Portugal.

PU	Art. No.	EAN-Code
	1354106	



Water features

From the exotic to the contemporary, the models of water features for garden and terrace are numerous. That's why AcquaArte® by UBBINK® offers you a wide range of models in line with consumer tastes.

Simple to install, the range offers the choice of installation on or in the ground. The location, the environment, the design and the materials are all criteria to be considered and will condition the atmosphere through the balance of shapes and colours around the pond or on the terrace.



Stainless steel water features

Chic and contemporary, the industrial character and simple design of these water features lends the garden a modern yet elegant touch. Whether as a stand-alone model for the garden and terrace or in combination with the garden pond, stainless steel is always a good option!



VENEZIA LED

Simple design and straight lines for this sleek waterfall with a LED light rail with 20 LEDs.

PU	Art. No.	EAN-Code	Composition of the kit
	1312088		 - Material: brushed 304 stainless steel - (H x L x D) : 50 x 36.5 x 9 cm
			 ✓ Connection equipment ✓ Pump 3,400 l/h ✓ LED lighting (30 cm strip), 20 cold white LEDs, Lumen 230, 3W, AC 12V / 50 Hz



STRAIGHT LED

Simple design and straight lines for this streamlined cascading waterfall equipped with a LED light rail with 20 LEDs and two rows of 37 water nozzles guaranteeing a "rainfall" effect in an optimal homogeneous output of the water fed by the discharge circuit of the filtration.

PU	Art. No.	EAN-Code	Composition of the kit
	7504636		 - Material: brushed 316 L stainless steel - (H x W x D) : 54 x 30 x 42 cm
			 ✓ Connection equipment ✓ LED lighting (30 cm strip), 20 blue LEDs, Lumen 18, 3,5W, AC 12V / 50 Hz

MAMBA®

Clean and classic design inspired by the natural shape of the African mamba snake. This water feature comes in four waterfall models, with or without illuminated lighting, made of brushed stainless steel or transparent acrylic, powered by the filtration discharge circuit. MAMBA® waterfalls visually offer a beautiful, homogeneous flow of water enabling the water to be enriched with oxygen. The MAMBA® waterfalls are suitable both for use around the pond and for installation on the edge of the pool (the stainless steel is type 316 L, resistant to chlorine or salt treatment).



MAMBA® VIDEO

- Material: brushed 316 L stainless steel
- H54 x 30 x 32 cm
- Connection accessories included



PU	Art. No.	EAN-Code
	7504442	 3 700151 444421



MAMBA® S LED

- Material: brushed 316 L stainless steel
- H24 x 27.5 x 13.5 cm
- Connection accessories included
- LED lighting (14 cm strip), 9 warm white LEDs, Lumen 35, 2,5W, AC 12V / 50 Hz



PU	Art. No.	EAN-Code
	7504632	 8 711465 046329



MAMBA® LED

- Material: brushed 316 L stainless steel
- H54 x 30 x 32 cm
- Connection accessories included
- LED lighting (30 cm strip), 20 blue LEDs, Lumen 18, 3,5W, AC 12V / 50 Hz



PU	Art. No.	EAN-Code
	7504459	 8 711465 044592



MAMBA® Acrylic LED

- Material: Acrylic
- H54 x 47.5 x 30 cm
- Connection accessories included
- LED lighting (ring), 21 warm white LEDs, Lumen 160, 4W, AC 12V / 50Hz



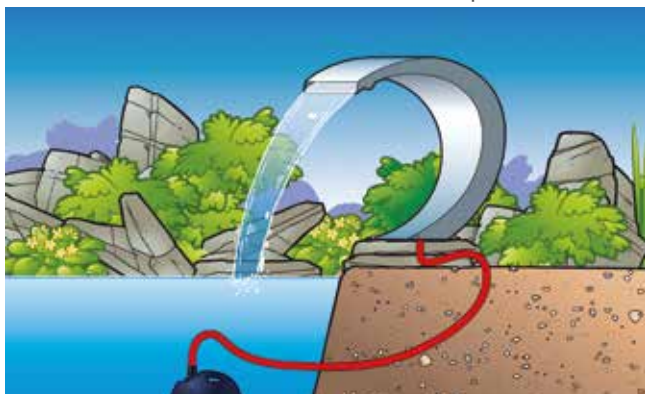
PU	Art. No.	EAN-Code
	7504637	 8 711465 046374



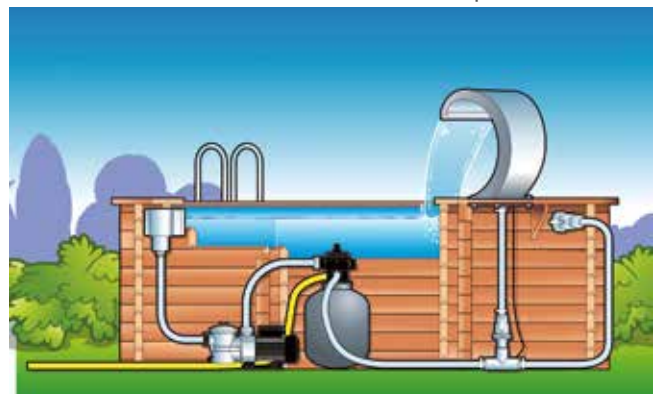
The technical characteristics of STRAIGHT LED and MAMBA® waterfalls

					
	STRAIGHT LED	MAMBA®	MAMBA® S LED	MAMBA® LED	MAMBA® Acrylic LED
Art. No.	7504636	7504442	7504632	7504459	7504637
RECOMMENDED PUMP POWER					
POND	Cascademax® 12000 6000 l/h - 12000 l/h	Cascademax® 12000 6000 l/h - 12000 l/h	Cascademax® 6000 Xtra®6000 Fi 6000 l/h	Cascademax® 12000 6000 l/h - 12000 l/h	Cascademax® 12000 6000 l/h - 12000 l/h
POOL	Poolmax® TP 75/120	Poolmax® TP 75/120	Poolmax® TP 50/75/120	Poolmax® TP 75/120	Poolmax® TP 75/120
Discharge fitting (inches)	1 ½" (internal thread)	1 ½" (internal thread)	1" (internal thread)	1 ½" (internal thread)	1 ½" (internal thread)
LED LIGHTING					
LED light strip	30 cm 20 LED blue	-	14 cm 9 LED warm white	30 cm 20 LED blue	-
LED ring	-	-	-	-	21 LED warm white
Rated voltage	12V AC / 50Hz	-	12V AC / 50Hz	12V AC / 50Hz	12V AC / 50Hz
Safety transformer	DE-06-12W / 6VA	-	DE-06-12W / 6VA	DE-06-12W / 6VA	DE-06-12W / 6VA
Power consumption (Watt)	3,5W	-	2,5W	3,5W	4W
LED lamp cable length (metre)	5 m	-	5 m	5 m	5 m
Protection class	III	-	III	III	III
Degree of protection	IP 68	-	IP 68	IP 68	IP 68
LUMEN	18	-	35	18	160
ACCESSORIES					
					
1 1/2" T-piece	1	1	1	1	1
1 1/2" Ball Valve	1	1	1	1	1
Hose socket 1 1/2" x 38 mm	4	4	2	4	4
Hose socket 1 1/2" x 32 mm	-	-	1	-	-
Hose socket 1" x 38 mm	-	-	1	-	-
Hose socket 1" x 32 mm	-	-	1	-	-
Clamp 25 - 40 mm	4	4	1	4	4
Hose 38 mm	2 m	2 m	-	2 m	2 m
Hose 32 mm	-	-	2 m	-	-
Support plate	1	1	1	1	1
Screws and nuts	4	4	4	4	4
Safety transformer	1	-	1	1	1

Installation of the waterfall for a pond



Installation of the waterfall for a pool





Genova

Modernity and exclusive design for this one-metre-high water feature that makes it an ideal backdrop for contemporary terraces and interiors. Its wavy shape and clean lines in brushed stainless steel constantly create new and surprising light effects.

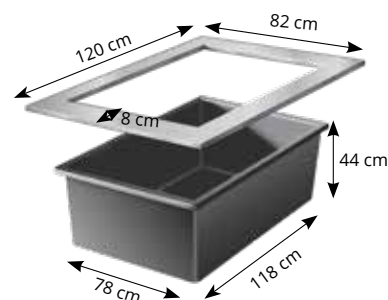
PU	Art. No.	EAN-Code	Composition of the kit
	1387053	8 711465 870535	 - Material brushed 304 stainless steel - H100 x 40 x 12 cm - Stainless steel base H20 x 60 x 60 cm
			 ✓ Connection equipment ✓ Pump 3,400 l/h



InoxFrame QUADRA

Stainless steel frame to place around the edges of a feature offering the possibility of creating a sunken body of water at a corner of the terrace. For combining with the QUADRA C3 pond. Suitable for QUADRA C1 and C3.

PU	Art. No.	EAN-Code
	1311006	8 711465 110068
		



Wood water features

Great value. This QUADRO range of FSC® wood water features is just what is needed to enhance the terrace with a water feature designed with straight, regular lines to add a modern and natural touch to the surroundings.

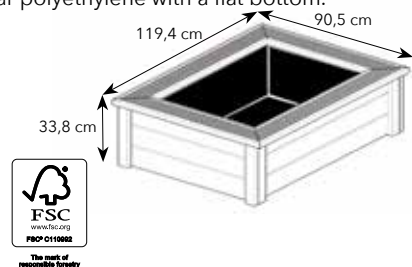


QUADRO WOOD I

NORDIC pine wood kit (board thickness: 28 mm) autoclaved class IV FSC® certified with grooved edges for above ground installation. To be used in association with the preformed pond (VICTORIA QUADRO 5) in rectangular polyethylene with a flat bottom.

- H33.8 x 119.4 x 90.5 cm
- Capacity 225 l
- For use with: (not supplied) VICTORIA QUADRO 5 (Art. No.: 1311070)
- Without pump

PU	Art. No.	EAN-Code
	1311010	8 711465 110105

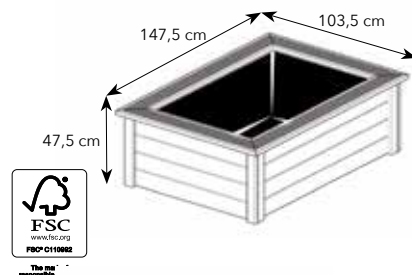


QUADRO WOOD II

Nordic pine wood kit (board thickness: 28 mm) autoclaved class IV FSC® certified with grooved edges for above ground installation. To be used in association with the preformed pond (VICTORIA QUADRO 6) in rectangular polyethylene with a flat bottom.

- H47.5 x 147.5 x 103.5 cm
- Capacity 475 l
- For use with: (not supplied) VICTORIA QUADRO 6 (Art. No.: 1311071)
- Without pump

PU	Art. No.	EAN-Code
	1311007	8 711465 110075



ALUMINIUM CORNER END PANELS

Set of 4 corner elements, recommended for QUADRO WOOD I and II. Including fixing material.

PU	Art. No.	EAN-Code
	1415755	8 711465 157551

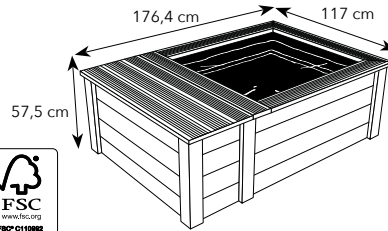


SET QUADRO WOOD III

Add a touch of life to the pool by adding fish, possible thanks to its filtration section. Set consisting of a Nordic pine wood kit (board thickness: 28 mm) autoclaved class IV FSC® certified with grooved edges and a PVC liner thickness 0.5 mm cut to size (3D) to be placed on the edge of the wooden wall of the pond. This set includes the decorative pond separated from the filtration box closed by a removable top panel.

- H57.5 x 176.4 x 117 cm
- PVC liner 0.5 mm: H55 x 115 x 99.5 cm
- Capacity 570 l
- Without pump, without filter

PU	Art. No.	EAN-Code
	1311011	



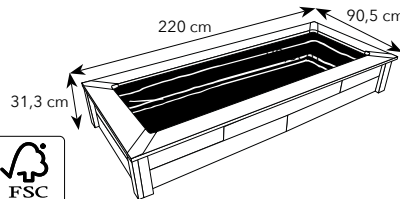
SET QUADRO WOOD V - MIRROR

The "mirror" water feature is back in fashion and can be stylishly installed on the edge of the terrace to offer an eye-catching spectacle. With its straight lines, the reflection (mirror effect) of the surroundings brings life to the garden.

Set consisting of a Nordic pine wood kit (board thickness: 28 mm) autoclaved class IV FSC® certified with grooved edges and a PVC liner (thickness 5 mm) cut to size (3D) to be placed on the edge of the wooden wall of the pond.

- H31.3 x 220 x 90.5 cm
- PVC liner 0.5 mm: H29 x 200 x 72.9 cm
- 4 corner trim edges (4 pieces)
- Capacity 420 l
- Without pump

PU	Art. No.	EAN-Code
	1310963	



EDINBURGH

This natural wood patio water feature consists of three half barrels of different where the water pours from one to the other to flow into the reservoir formed by the last half barrel. Each of them has a semi-rigid PVC container inside for a watertight finish.

PU	Art. No.	EAN-Code	Composition of the kit
	1387021		 - Material: Wood - approx.: H72 x Ø32-46-59 cm
			 ✓ Integrated connection equipment ✓ Plastic container ✓ Pump 600 l/h



NEWCASTLE

This patio water feature is a semi-open half wooden barrel on which is fixed a rustic matt black cast iron pump with its spout for a continuous flow of water. The half barrel has a semi-rigid container inside for a watertight finish.

PU	Art. No.	EAN-Code	Composition of the kit
	1387020		 - Material: Wood - approx.: H75 x Ø60 cm
			 ✓ Integrated connection equipment ✓ Plastic container ✓ Pump 350 l/h



Water features of ceramic and artificial stone

Timeless and authentic material, our range of artificial stone fountains will bring a touch of elegance and refinement to your exteriors.



LARISSA

Combining old-world charm and authenticity, this speckled white ceramic amphora brings a stylish touch to your exteriors. A water feature that is easily combined with plants and other decorations.

PU	Art. No.	EAN-Code	Composition of the kit
	1308305		 - Material: Ceramic - approx.: H30 x 53 x 34 cm
			 ✓ Connection equipment ✓ Pump 900 l/h ✓ ONTARIO 60 cover plate ✓ Round tray - 90 l - H36 x Ø68 cm



ORANGE

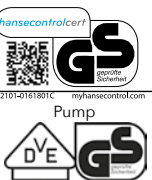
This round ceramic amphora, with its antique style glaze, can be subtly integrated into your exteriors, enhanced with other decorative elements and plants.

PU	Art. No.	EAN-Code	Composition of the kit
	1308280		 - Material: Ceramic - approx.: H21 x 31 x 26 cm
			 ✓ Connection equipment ✓ Pump 900 l/h ✓ Metal grille 36 x 36 cm ✓ Round tray - 40 l - H32.5 x 40 x 40 cm



ORITO

Inspired by the famous statues of Easter Island with its clean lines, this ceramic water feature with LED lighting will make a quite an impression in the garden!

PU	Art. No.	EAN-Code	Composition of the kit
	1308315		 - Material: Ceramic - approx.: H67 x 36 x 31 cm
			 ✓ Connection equipment ✓ Pump 900 l/h ✓ ONTARIO 90 cover plate ✓ Round tray - 150 l - H32 x Ø88 cm ✓ LED lighting (ring), 8 cold white LEDs, Lumen 40, 2,5W, AC 12V / 50 Hz



PIZARRA

Ultra-modern, this perfectly-formed water feature in cement fibre (GRC) has a saucer shape at the top with LED lighting to create a mirror effect.

PU	Art. No.	EAN-Code	Composition of the kit
	1308321		 - Material: Cement fibre (GRC) - approx.: H36 x Ø40 cm
			 ✓ Connection equipment ✓ Pump 350 l/h ✓ LED lighting (ring), 8 cold white LEDs, Lumen 40, 2,5W, AC 12V / 50 Hz

Granite water features

We use high quality granite natural stone for these water features. The worked beaten material blends harmoniously into any garden and suits any style.

MODENA

This timeless water feature consisting of three custom-made columns of different heights and carved in a block of granite, offers beautiful variations of bluish-black colours sublimated by LED lighting and integrating perfectly into any garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1308267		 - Material: Granite stone - approx.: H15-30-45 x 12 x 12 cm
		  2101-0101801C myhansecontrol.com   	 ✓ Connection equipment ✓ Patented 3-way tap ✓ Pump 1,600 l/h ✓ ONTARIO 60 cover plate ✓ Round tray - 90 l - H36 x Ø68 cm ✓ LED lighting (3 rings), 3 x 8 cold white LEDs, Lumen 150, 3W, AC 12V / 50 Hz



TARANTO

This timeless water feature consisting of three columns of different heights and carved in a block of granite, offers beautiful variations of greys sublimated by LED lighting integrating perfectly into any garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1308304		 - Material: Granite stone - approx.: H15-30-45 x 12 x 12 cm
		  2101-0101801C myhansecontrol.com   	 ✓ Connection equipment ✓ Patented 3-way tap ✓ Pump 1,600 l/h ✓ ONTARIO 60 cover plate ✓ Round tray - 90 l - H36 x Ø68 cm



SIENA

This timeless water feature consisting of three columns of different heights carved in a block of granite, offers beautiful variations of anthracite colours sublimated by LED lighting integrating perfectly into any garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1308241		 - Material: Granite stone - approx.: H20-35-50 x 15 x 15 cm
		  2101-0101801C myhansecontrol.com   	 ✓ Connection equipment ✓ Patented 3-way tap ✓ Pump 1,600 l/h ✓ Metal grille Ø61 cm ✓ Round tray - 90 l - H36 x Ø68 cm ✓ LED lighting (3 rings), 3 x 8 cold white LEDs, Lumen 150, 3W, AC 12V / 50 Hz



All AcquaArte® sets with 3 decorative elements are equipped with our patented 3-way valve which enables the water flow of each element to be adjusted individually and separately.

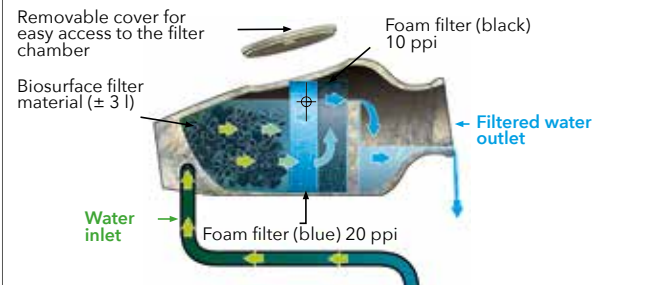
Terracotta water features

The discreet charm of a terracotta fountain ..., a traditional look for a touch of elegance in the garden.



AMPHORA

Two in one: decorative thanks to the charm of the traditional glazed terracotta amphora and at the same time functional due to its system of integrated water filtration for ponds with a maximum capacity of 2,000 l (without the presence of fish) or 1,000 l (with the presence of fish).

PU	Art. No.	EAN-Code	Composition of the kit	
	1355800			- Material: Terracotta - approx.: H28 x 60 x 30 cm
				✓ Connection equipment ✓ Pump 900 l/h ✓ Foam filter (black) 10 ppi ✓ Foam filter (blue) 20 ppi ✓ Biosurface filter material (± 3 l, ± 30 units, in net)
				

Bamboo water features

The decorative bamboo water features made from natural bamboo give the garden a touch of Zen and Japanese style. In both models a bamboo tube is filled with running water, until the weight causes it to flip and the water flows back into the pond. This creates a sound effect every time.



BAMBOO TUMBLER

This bamboo water swing can be placed either at the edge of the pond or also in still water zones of the pond. Easy to assemble kit.

PU	Art. No.	EAN-Code	Composition of the kit	
	1221602			- Material: natural bamboo - Two-part kit (water supply, frame with tilting dispenser) - Approx. H66 x 39 x 30 cm
				- Suitable for pumps with maximum output of 600 l/h - Pump not included in scope of the delivery



BAMBOO TUMBLER II

This bamboo water swing can be placed at the edge of the pond Easy to assemble kit includes metal bracket including earth spike.

PU	Art. No.	EAN-Code	Composition of the kit	
	1308006			- Material: natural bamboo / metal - Three-part kit (water supply, tilting dispenser and metal bracket with earth spike) - Approx. H70 x 40 x 8 cm, length of earth spike: 25 cm
				- Suitable for pumps with maximum output of 600 l/h - Pump not included in scope of the delivery

Acrylic and with acrylic water features

The decorative and interesting combination of acrylic with other materials creates an interesting atmosphere and charmingly invites you enjoy a moment of calm.

FishTower VIDEO

This water feature is an acrylic water column, available in different sizes, to be set up in a pond to allow the observation of the fish below the surface of the water. It works on the following principle: the fish are attracted to the higher water temperature in the water column or to food inserted in the opening of the submerged base on which the water column sits.

FishTower "50"

PU	Art. No.	EAN-Code	
	1372160		- Material: Acrylic 4 mm, base 3 mm - Dimensions: H50 cm + 20 cm base Ø20 cm

FishTower "66"

PU	Art. No.	EAN-Code	
	1372161		- Material: Acrylic 4 mm, base 3 mm - Dimensions: H66 cm + 20 cm base Ø20 cm

FishTower "100"

PU	Art. No.	EAN-Code	
	1372162		- Material: Acrylic 4 mm, base 3 mm - Dimensions: H100 cm + 20 cm base Ø20 cm



SALEMI

In the acrylic cylinder, a pump creates a swirl that is beautifully highlighted in the column by multicoloured LED lighting (the colour can be chosen). Amazing! A great water feature immediately ready for use for the garden and terrace. With remote control and RGB lighting. The set is ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387149		 - Composition: polyresin/acrylic - Dimensions: H 67 x Ø 30 cm - Column 27 l, H 20 x Ø 20 cm
			  ✓ Connection equipment ✓ Pump 900 l/h ✓ LED ring with 21 LEDs, RGB, 42 lumens, 6 W ✓ Transformer AC 12 V/DE-06-12W



Polyresin water features

The innovative solution that looks like stone, wood and cast iron. Simple and easy to maintain, durable and robust.

POSADA

This modern pond with an LED-lit waterfall brings a touch of freshness, movement and light on the terrace or in the garden. Easy to install and immediately ready to use.

PU	Art. No.	EAN-Code	Composition of the kit
	1387148		 - Composition: polyresin/stainless steel - Approx.: H 61 x 30 x 40 cm - 14 cm stainless steel outlet
			  ✓ Connection equipment ✓ Pump 872 l/h ✓ 9 LEDs, warm white, 35 lumens, 3 W ✓ Transformer AC 12 V/DE-06-12W





SACRAMENTO

A patio water feature combining a contemporary-style stainless steel tubular spout and an imitation stone water reservoir. This combination of old and new is reminiscent of the drinking troughs of yesteryear.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387108			- Material: Polyresin / stainless steel - approx. H73 x 40 x 40 cm
				✓ Connection equipment ✓ Pump 350 LV



MONTREUX

A modern patio water feature combining a set of four "trumpets", the water flowing from one to the other, and its water reservoir.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387067			- Material: Polyresin - approx.: H95,5 x 29 x 35 cm
				✓ Connection equipment ✓ Pump 350 LV



BERN

This rustic-looking patio water feature is composed of four small containers integrated into an open column. The water flows from one to the other and pours into two reservoirs of water which are shaped like drinking troughs.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387069			- Material: Polyresin - approx.: H59,5 x 33,5 x 21,5 cm
				✓ Connection equipment ✓ Pump 350 LV



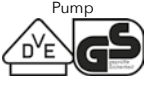
PIGADIA

This Japanese-style patio water feature combines a set of three bamboo stems from which water pours continuously into a sandstone stone reservoir.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387101			- Material: Polyresin - approx.: H80 x 36 x 38 cm
				✓ Connection equipment ✓ Pump 350 LV

BORG0

With this square column in elegant imitation marble with undulating grooves on the entire surface, the water flows through an LED-lit outlet and gently drips to a pond of the same colour. A complete water feature and ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387166		 - Composition: polyresin - Dimensions: H 40 x 18 x 18 cm - Pond dimensions: H58 x 50 x 50 cm
			 ✓ Connection equipment ✓ Pump 900 l/h ✓ Led lighting 1x8, warm white, 40 lumens, 2.5 W ✓ AC transformer 12 V/50 Hz



TRIPOLI

This elegant ball with original lighting is eye-catching. The shiny effect of the flowing water is further accentuated by the lighting all around the ball. The base also serves as a pond.

PU	Art. No.	EAN-Code	Composition of the kit
	1387165		 - Composition: polyresin - Dimensions: Ø 33 cm - Decoration element: H53 x 50 x 50 cm
			 ✓ Connection equipment ✓ Pump 900 l/h ✓ LED ring with 36 LEDs, 1 x 8 LEDs at the water outlet, 190 lumens, 4 W ✓ AC transformer 12 V/50 Hz



ASSORO

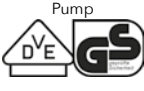
A beautiful wall fountain in an antique look with a water spouting lion head and ornaments. Integrated water basin with LED lighting. To be installed on the wall.

PU	Art. No.	EAN-Code	Composition of the kit
	1308338		 - Material: polyresin, - approx. H80 x 42 x 25 cm
		 	 ✓ Connection material ✓ Pump 350 l/h ✓ LED lighting, 2 x 1 diode, warm white, 15 lumen, 0,2W, AC 12V/50Hz



BASEL

This sandstone-look patio water feature boasts an impressive gargoyle shaped like a lion's head spitting water into an antique style basin acting as a water reservoir.

PU	Art. No.	EAN-Code	Composition of the kit
	1387068		 - Material: Polyresin - approx.: H52 x 38 x 45 cm
		 	 ✓ Connection equipment ✓ Pump 600 l/h ✓ LED lighting (ring), 8 cold white LEDs, Lumen 40, 2,5W, AC 12V / 50Hz





STENI

The light, water and shiny surface of the petrol-blue coloured ball give this otherwise plain water feature its charm. An impressive complete set with warm white LED lighting at the water outlet and with a pond that can be mounted on a stand. Ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387164		- Composition: polyresin - Dimensions: Ø 33 cm - Decoration element: H53 x 50 x 50 cm
			✓ Connection equipment ✓ Pump 900 l/h ✓ Led lighting, 1 x 8 warm white, 40 lumens, 2.5 W ✓ AC transformer 12 V/50 Hz



OSLO

A classic of water features: the sitting siren, in bronze colour holding in her hands a LED-lit illuminated shell from which streaming water flows into the pond. A superb decorative item.

PU	Art. No.	EAN-Code	Composition of the kit
	1386064		- Material: Polyresin - approx.: H78 x 34 x 46 cm
			✓ Connection equipment ✓ Pump 600 l/h ✓ LED lighting (ring), 8 cold white LEDs, Lumen 40, 2,5W, AC 12V / 50Hz



SUNGAI

An original polyresin water feature that radiates calm and serenity. Suits all the gardens and on the terrace to create a perfect Zen space! Equipped with an LED lighting system, it is particularly fascinating to watch in the evening. Ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387167		- Composition: polyresin - Dimensions: H46 x 24 x 27.5 cm
			✓ Connection equipment ✓ Pump 350 l/h ✓ 1 x 8 LEDs, warm white, 40 lumens, 2.5 W ✓ Transformer: AC 12 V/50 Hz

HALIFAX

This rustic-looking patio water feature combines a set of barrels and a bucket from which water pours and flows continuously into the barrel-shaped reservoir.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387046			- Material: Polyresin - approx.: H56.5 x 38.5 x 34 cm
				✓ Connection equipment ✓ Pump 350 LV



LAS VEGAS

This old-fashioned patio water feature combines a set of two barrels and a rustic pump for streaming water flowing into the barrel-shaped reservoir.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387064			- Material: Polyresin - approx.: H80.5 x 42 x 36.5 cm
				✓ Connection equipment ✓ Pump 350 LV



REGINA

This patio water feature is a nod to the fountains of yesteryear with the theme "The boy and his dog".

PU	Art. No.	EAN-Code	Composition of the kit	
	1387045			- Material: Polyresin - approx.: H77 x 38 x 40 cm
				✓ Connection equipment ✓ Pump 350 LV



ATLANTA

This patio water feature is a nod to the fountains of yesteryear with the theme "Children at the Fountain".

PU	Art. No.	EAN-Code	Composition of the kit	
	1387016			- Material: Polyresin - approx.: H69.5 x 44 x 39.5 cm
				✓ Connection equipment ✓ Pump 350 LV



MEMPHIS

This patio water feature is a nod to the fountains of yesteryear with the theme "Children at the Fountain".

PU	Art. No.	EAN-Code	Composition of the kit	
	1387059			- Material: Polyresin - approx.: H64 x 47 x 26.5 cm
				✓ Connection equipment ✓ Pump 350 LV





ASPEN

Faithful copy of an old stump with waterfall and integrated LED lighting. This quick-to-install waterfall comes with its own water reservoir.

PU	Art. No.	EAN-Code	Composition of the kit
	1387113		- Material: Polyresin - approx.: H50 x 50 x 105 cm
			✓ Connection equipment ✓ Pump 1600 l/h ✓ LED lighting (3 rings), 3 x 8 cold white LEDs, Lumen 150, 3W, AC 12V / 50Hz



ARBIA

Prefabricated watercourse imitating the natural shape of an old tree. The water flows to the built-in water tank through several small LED-lit water terraces. Complete set with pump for the garden - ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387174		- Composition: polyresin - Dimensions: H48 x 150 x 46 cm
			✓ Connection equipment ✓ Pump 1600 l/h ✓ Led lighting, 4 x (1x8), warm white, 170 lumens, 3 W ✓ AC transformer 12 V/50 Hz



AVISIO

Prefabricated watercourse imitating the natural shape of an old tree. The water flows to the built-in water tank through several small LED-lit water terraces. Complete set with pump for the garden - ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387175		- Composition: polyresin - Dimensions: H70 x 199 x 52 cm
			✓ Connection equipment ✓ Pump 1600 l/h ✓ Led lighting, 3 x (1x8) + 3x1, warm white, 150 lumens, 3 W ✓ AC transformer 12 V/50 Hz



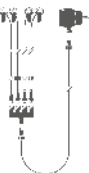
BREMBO

This watercourse that looks like the natural shape of a rock with a gentle slope and natural colours fits perfectly into the garden. With LED lighting and complete with pump adapted for optimal water circulation - ready to use immediately.

PU	Art. No.	EAN-Code	Composition of the kit
	1387176		- Composition: polyresin - Dimensions: H51 x 212 x 58 cm
			✓ Connection equipment ✓ Pump 1600 l/h ✓ Led lighting 5 x (1x8), warm white, 70 lumens, 1.5 W ✓ AC transformer 12 V/50 Hz

MIRAS

Decorative mini waterfall inspired by nature that looks like a rock with LED lighting installed on each small water terrace. Complete set and ready to use immediately with pump for the terrace or garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1387168		- Composition: polyresin - Dimensions: H42 x 20 x 26 cm
		 	✓ Connection equipment ✓ Pump 350 l/h ✓ 4 x 1 LEDs, warm white, 22 lumens, 0.2 W ✓ AC transformer 12 V/50 Hz



CHIOS

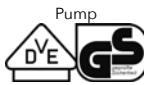
Small closed circuit waterfall with natural shapes and colours. Its water reservoir and pump provide the water circulation.

PU	Art. No.	EAN-Code	Composition of the kit
	1387057		- Material: Polyresin - approx.: H58 x 47 x 32 cm
		 	✓ Connection equipment ✓ Pump 600 l/h ✓ LED lighting (3 mini projectors), 3 x 1 cold white LEDs, Lumen 22, 0,2W, AC 12V / 50Hz



VERNIER

Decorative mini-waterfall inspired by nature with its water reservoir, lighting and water circulation pump.

PU	Art. No.	EAN-Code	Composition of the kit
	1387063		- Material: Polyresin - approx.: H78 x 46 x 36 cm
		 	✓ Connection equipment ✓ Pump 600 l/h ✓ LED lighting (3 mini projectors), 3 x 1 cold white LEDs, Lumen 22, 0,2W, AC 12V / 50Hz



ALCAMO

The LED-lit waterfall blends harmoniously into the garden setting. It is modelled on an old hollowed-out tree trunk. The integrated water reservoir with the matching pump provides the necessary water circulation.

PU	Art. No.	EAN-Code	Composition of the kit
	1387103		- Material: Polyresin - approx.: H78 x 51 x 36 cm
		 	✓ Connection equipment ✓ Pump 900 l/h ✓ LED lighting (4 mini projectors), 4 x 1 cold white LEDs, Lumen 22, 0,2W, AC 12V / 50Hz





TRABIA

True-to-nature, imposing replica of an old tree trunk. With an integrated waterfall and small LED-lit water terraces. Lightweight and weatherproof material with its own water reservoir, complete with pump.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387152			- Material: polyresin - approx. 105 x 37 x 46.5 cm
				✓ Connection equipment ✓ Pump 900 l/h ✓ LED lighting (3 rings) 2 x 1 + 3 x 8 diodes cold white, 165 lumen, 4W, AC 12V/50Hz



CERDA

True-to-nature, imposing replica of an old tree trunk. With an integrated waterfall and small LED-lit water terraces. Lightweight and weatherproof material with its own water reservoir, complete with pump.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387150			- Material: polyresin - approx. 150 x 48 x 71 cm
				✓ Connection equipment ✓ Pump 3900 l/h ✓ LED lighting (4 rings), 4 x 8 diodes cold white, 170 lumen, 3W, AC 12V/50Hz



SARTÈNE

Imposing waterfall that looks like old trunks nested in each other. An overflow system creates small waterfalls that flow from trunk to trunk and the small water terraces are lit by LEDs. In the middle, a film of water slowly drips into the water tank. A complete set with a pump adapted for optimal water circulation - a beautiful decoration for the garden.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387172			- Composition: polyresin - Dimensions: 180 x 100 x 79 cm
				✓ Connection equipment ✓ Pump 6000 l/h ✓ Led lighting 5 x (1x8), warm white, 70 lumens, 1.5 W ✓ AC transformer 12 V/50 Hz z



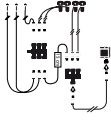
KALLONI

Imposing waterfall that looks like old trunks nested in each other. An overflow system creates small waterfalls that flow from trunk to trunk and the small water terraces are lit by LEDs. Lightweight, weather-resistant material with built-in water tank. A complete set with a pump adapted for optimal water circulation - a beautiful decoration for the garden.

PU	Art. No.	EAN-Code	Composition of the kit	
	1387170			- Composition: polyresin - Dimensions: H207 x 104 x 65 cm
				✓ Connection equipment ✓ Pump 6100 l/h ✓ Lighting with 6 LED rings (1 x 8 diodes), warm white, 92 lumens, 6 W ✓ AC transformer 12 V/50 Hz

BONORVA

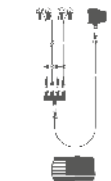
Imposing waterfall that looks like old trunks nested in each other. An overflow system creates small waterfalls that flow from trunk to trunk and the small water terraces are lit by LEDs. Lightweight, weather-resistant material with built-in water tank. Complete set with a pump adapted for optimal water circulation – a beautiful decoration for the garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1387173		 - Composition: polyresin - Dimensions: H127 x 69 x 51 cm
		 	✓ Connection equipment ✓ Pump 6100 l/h ✓ Lighting with 6 LED rings (1 x 8 diodes and 3 x 1 diodes), warm white, 92 lumens, 6 W ✓ AC transformer 12 V/50 Hz



SEDONA

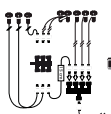
Imposing and faithful reproduction of an old tree trunk with integrated waterfall and LED lighting in 4 different places. Lightweight and weatherproof material, easy installation with its own water reservoir and large capacity pump for a powerful water flow.

PU	Art. No.	EAN-Code	Composition of the kit
	1387114		 - Material: Polyresin - approx.: H134 x 77 x 55 cm
		 	✓ Connection equipment ✓ Pump 1600 l/h ✓ LED lighting (4 rings), 4 x 8 cold white LEDs, Lumen 170, 3W, AC 12V / 50Hz



TIROS

Imposing waterfall that looks like old tree trunks of different heights. Small waterfalls formed at the crowns, flow from trunk to trunk and are lit by small LEDs. Lightweight, weather-resistant material with built-in water tank. Complete set with a pump adapted for optimal water circulation. A beautiful decoration for the garden.

PU	Art. No.	EAN-Code	Composition of the kit
	1387169		 - Composition: polyresin - Dimensions: H200 x 74 x 70 cm
		 	✓ Connection equipment ✓ Pump 2300 l/h ✓ Lighting 8 x 8 LEDs, warm white, 112 lumens, 2.4 W ✓ AC transformer 12 V/50 Hz



CORTE

Imposing waterfall that looks like rock/stone. An overflow system and small water terraces create small waterfalls that flow from plateau to plateau and are lit by LEDs. Lightweight, weather-resistant material with built-in water tank. Complete set with a pump adapted for optimal water circulation. As a garden decoration it couldn't be prettier.

PU	Art. No.	EAN-Code	Composition of the kit
	1387171		 - Composition: polyresin - Dimensions: H201 x 87 x 70 cm
		 	✓ Connection equipment ✓ Pump 3900 l/h ✓ Led lighting 7 x (1x8), warm white, 98 lumens, 2.1 W ✓ AC transformer 1



PE-Containers "Victoria", for water features, round

PU	Art. No.	EAN Code	Product	Volume (l)	H x Ø
	1050347	8 711465 503471	Victoria 60	90 l	H36 x Ø69,5 cm
	1050349	8 711465 503495	Victoria 90	150 l	H31 x Ø87,5 cm
	1050350	8 711465 503501	Victoria 112	275 l	H34 x Ø112 cm



PE-Containers "Victoria", for water features, square

PU	Art. No.	EAN	Product	Volume (l)	(H x L x l)
	1050355	8 711465 503556	Victoria Quadro 1	65 l	H30,5 x 79 x 39,5 cm
	1050356	8 711465 503563	Victoria Quadro 2	90 l	H29,5 x 80,5 x 48,5 cm
	1050357	8 711465 503570	Victoria Quadro 3	150 l	H37,5 x 82,5 x 64 cm
	1322004	8 711465 220040	Victoria Quadro 4	40 l	H30,5 x 46 x 40 cm



Metal cover grates, round

PU	Art. No.	EAN	(Ø)
	1322019	8 711465 220194	Ø61 cm (for Victoria 60)
	1322020	8 711465 220200	Ø81 cm (for Victoria 90)
	1322021	8 711465 220217	Ø104 cm (for Victoria 112)



Metal cover grates, square

PU	Art. No.	EAN Code	L x W
	1322012	8 711465 220125	40 x 40 cm (for Victoria Quadro 4)
	1322014	8 711465 220149	60 x 60 cm (for Victoria 60)
	1322015	8 711465 220156	80 x 80 cm (for Victoria 90)
	1322016	8 711465 220163	100 x 100 cm (for Victoria 112)



Metal cover grates, rectangular

PU	Art. No.	EAN Code	L x W
	1322025	8 711465 220255	69,5 x 34 cm (for Victoria Quadro 1)
	1322026	8 711465 220262	71,5 x 41,5 cm (for Victoria Quadro 2)
	1322027	8 711465 220279	73,6 x 58,5 cm (for Victoria Quadro 3)



Insert element

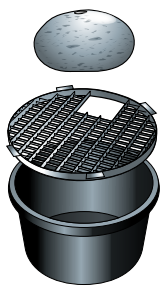
- Insert element (20 x 20 cm), available separately, for accessing the pump at any time
- Squares 5 x 5 cm, enabling the passage of hoses at any place on the grate.

PU	Art. No.	EAN Code	L x W
	1322017	8 711465 220170	20 x 20 cm



The round and rectangular metal grids are perfectly matched to the dimensions of the ponds for water features.

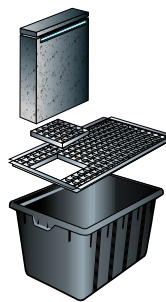
The following are some examples of possible combinations of containers and grids and cover plates to create of a water feature.



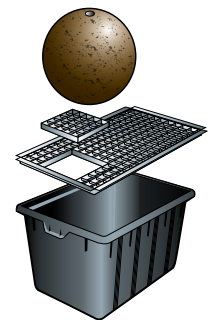
Victoria 60 pond with Ø61 cm metal grid for small blocks of natural stone for example.



Victoria 90 pond with Ontario 90 cover plate for 3 balls for example.



Victoria Quadro pool with metal grid for small Niagara 30 LED waterfall elements for example.



Victoria Quadro 100 pond with 100 cm metal grate for granite stone for example.

Ontario cover plates

PU	Art. No.	EAN Code	Product	Ø
	1322117	8 711465 221177	Ontario 60	Ø67 cm (for Victoria 60)
	1322118	8 711465 221184	Ontario 90	Ø88 cm (for Victoria 90)



Ontario cover plates are equipped with a notched cable entry point so that the plate can be placed perfectly horizontally.



For easy access to the pump, an opening with cover is provided.



The 3-way valve is clipped onto the underside of the Ontario plate in the specially designed hole.



The 3-way valve is installed. The water flow of a maximum of 3 decorative elements can now be adjusted individually.



Japanese decoration, gargoyles, animal figures and water lilies

The classics of outdoor decoration: Japanese-style lanterns, gargoyles, various animal figures and artificial water lilies.

Made of polyresin, the gargoyles are light and resistant. Many models are available, whether floating or for the pond bank. You are also spoiled for choice when it comes to the many figures for the pond and garden. From elegant swans, exotic flamingos to water lilies, everything is represented.



Garden lanterns in a Japanese style



ROJI LANTERN

Classic garden lantern in a Japanese style. This type of lantern was specially designed by the tea masters for the "Roji", the path leading from the house to the teahouse.

PU	Art. No.	EAN-Code	Composition of the kit
	1387155		 - Material: polyresin - approx. H96 x 34.5 x 47 cm - Lighting not included
			



ROKKAKU YUKIMI - SNOW LANTERN

Classic garden lantern, as can be found in Japanese gardens. It can be recognised by its hexagonal roof which holds back the snow in winter.

PU	Art. No.	EAN-Code	Composition of the kit
	1387156		 - Material: polyresin - approx. H60.5 x 41.5 x 36.5 cm - Lighting not included
			



PAGODA

Decorative pagodas were introduced by Buddhist monks. They are often found together with Japanese lanterns, very often at a watering hole. Pagodas, "To" in Japanese, always have an odd number of tiers.

PU	Art. No.	EAN-Code	Composition of the kit
	1387157		 - Material: polyresin - approx. H94.5 x 27 x 28 cm
			

Crocodile, floating



- Height : 10 cm

PU	Art. No.	EAN-Code
	1386096	



Hippo, floating



- Height : 11 cm

PU	Art. No.	EAN-Code
	1386094	



Swan



- Height : 27 cm

PU	Art. No.	EAN-Code
	1386095	



Fish XL



- Height : 19 cm

PU	Art. No.	EAN-Code
	1386092	



Otter, floating



- Height : 19 cm

PU	Art. No.	EAN-Code
	1386093	



Frog queen



- Height : 27 cm

PU	Art. No.	EAN-Code
	1386090	



Duck



- Height : 24 cm

PU	Art. No.	EAN-Code
	1386089	



Turtle



- Height : 14 cm

PU	Art. No.	EAN-Code
	1386091	



Dolphin (I)



- Height : 18 cm

PU	Art. No.	EAN-Code
	1386020	



Frog, small



- Height : 12 cm

PU	Art. No.	EAN-Code
	1386008	



Frog (2)



- Height : 22 cm

PU	Art. No.	EAN-Code
	1386074	



PondDecor SET 600

Consisting of a 600 l/h pump, a 3 m hose (Ø13 mm) and two clamps. Ideal for the installation of a gargoyles.

PU	Art. No.	EAN-Code
	1386290	



Fish, small



- Height : 12,5 cm

PU	Art. No.	EAN-Code
	1386009	



Frog (I)



- Height : 23 cm

PU	Art. No.	EAN-Code
	1386073	



Yannick



- Height : 48 cm

PU	Art. No.	EAN-Code
	1386053	



PondDecor SET 900

Consisting of a 900 l/h pump, a 3 m hose (Ø13 mm) and two clamps. Ideal for the installation of a gargoyles.

PU	Art. No.	EAN-Code
	1386291	



Mallard, drake



- Size : 41 cm

PU	Art. No.	EAN-Code
	1065045	 8 711465 650458



Carolina duck, drake



- Size : 30 cm

PU	Art. No.	EAN-Code
	1382516	 8 711465 325165



Teal, drake



- Size : 28,5 cm

PU	Art. No.	EAN-Code
	1065454	 8 711465 654548



Duck, white



- Size : 40 cm

PU	Art. No.	EAN-Code
	1382540	 8 711465 825405



Colvert duck, female



- Size : 40 cm

PU	Art. No.	EAN-Code
	1065038	 8 711465 650380



Teal, female



- Size : 29,5 cm

PU	Art. No.	EAN-Code
	1065148	 8 711465 651486



Pintail, drake



- Size : 49 cm

PU	Art. No.	EAN-Code
	1065722	 8 711465 657228



Ducklings, white



- Size : 12,5 cm

PU	Art. No.	EAN-Code
	1382541	 8 711465 825412



Ducklings, yellow



- Size : 12,5 cm

PU	Art. No.	EAN-Code
	1382510	



Goose, white



- Height : 53 cm

PU	Art. No.	EAN-Code
	1382507	



Owl, large



- Height : 56 cm

PU	Art. No.	EAN-Code
	1382530	



Falcon



Swan



- Height : 46 cm

PU	Art. No.	EAN-Code
	1382502	



Ducklings, yellow



- Height : 14 cm

PU	Art. No.	EAN-Code
	1382509	



Owl, small



- Height : 26 cm

PU	Art. No.	EAN-Code
	1382532	



- Height : 41 cm

PU	Art. No.	EAN-Code
	1382522	



Crow



- Height : 25 cm

PU	Art. No.	EAN-Code
	1382523	



Heron 1 leg



On 1 leg, incl. ground pin
- Height: 84 cm

PU	Art. No.	EAN-Code
	1382512	



Stork



Pole included
- Height: 87 cm

PU	Art. No.	EAN-Code
	1382501	



Heron I



On 2 legs
- Height : 89 cm

PU	Art. No.	EAN-Code
	1065739	



Flamingo

Pole included
- Height: 90 cm

PU	Art. No.	EAN-Code
	1382503	



Decorative water lily with large flower

PU	Art. No.	Code EAN	Ø	Colour
	1389445	8 711465 894456	Ø16 cm	
	1389446	8 711465 894463	Ø16 cm	
	1389447	8 711465 894470	Ø16 cm	
	1389448	8 711465 894487	Ø16 cm	



Decorative water lily - Ø28 cm

PU	Art. No.	Code EAN	Ø	Colour
	1389426	8 711465 894265	Ø28 cm	
	1389427	8 711465 894272	Ø28 cm	
	1389428	8 711465 894289	Ø28 cm	
	1389429	8 711465 894296	Ø28 cm	



Decorative water lily

PU	Art. No.	Code EAN	Ø	Colour
	1389420	8 711465 894203	1 x Ø14 cm 2 x Ø9,5 cm	



Decorative water lily - Ø14 cm/20 cm

PU	Art. No.	Code EAN	Ø	Colour
	1389434	8 711465 894340	Ø14 cm	
	1389435	8 711465 894357	Ø14 cm	
	1389436	8 711465 894364	Ø14 cm	
	1389437	8 711465 894371	Ø14 cm	
	1389438	8 711465 894388	Ø20 cm	
	1389440	8 711465 894401	Ø20 cm	
	1389441	8 711465 894418	Ø20 cm	

