EHEIM

Paradise Gardens



Pond catalogue **2026/27**

Product range



PLUS X AWARD®
EHEIM
BEST CUSTOMER SATISFACTION 2024
Pond technology
www.plusxaward.de

EHEIM BEASTER180**e** - a powerful high-pressure cleaner. The versatile supplement to garden pond maintenance with a digital control system, WPS – washing programme system, many accessories and more.



Whether you prefer a calming ripple in the water to create a relaxing oasis or an impressive fountain -moving water is fascinating!

CONTENT

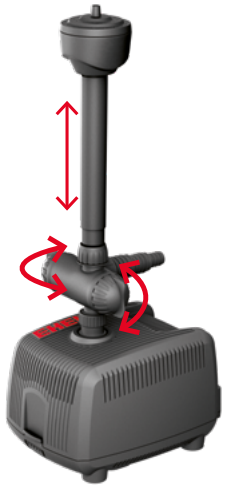
Pumps	EHEIM PLAY	4
	EHEIM FLOW	5
	EHEIM compactOUT	6
	EHEIM universal	7
Filters	EHEIM MODUL4000	8
	EHEIM LOOP	9
	EHEIM LOOPpro	10 – 11
	EHEIM PRESS	12
	EHEIM CLEARUVC	13
	EHEIM GLOWUVC	13
	EHEIM AIR	14
Accessories	EHEIM THERMO200	15
	EHEIM VAC40	16 – 17
	EHEIM BEASTER180e	18
	EHEIM Spiral hose	19
	EHEIM LAKE	22 – 23
	Filter media	24 – 25

NEW

EHEIM PLAY

PLAY

Compact dimensions - ideal for small ponds



EHEIM PLAY can be used for decorative fountains and statues or for supplying water to small streams.

- Compact dimensions – ideal for small ponds
- Choice of 3 nozzles for different water features
- Separately adjustable water outlet for supplying ornamental fountains and streams at the same time
- Extremely low-maintenance and easy to clean
- With overheating protection in case of low water levels













(Art. No. 5205005)

9 – 55 Watt

870 – 3.200 l/h

10 m Kabel / m Cable

pond

3 year guarantee EHEIM

Technical data **PLAY**









Technical data	PLAY1000	PLAY1500	PLAY2500	PLAY3500
Output max. l/h	870	1200	2300	3200
Delivery head Hmax m	1,2	1,4	2,4	2,9
Power consumption W	9	15	38	55
Cable length m	10	10	10	10
Dimensions LxWxH mm	143x101x109	143x101x109	189x135x140	189x135x140
Art. No. (EU)	5100010	5101010	5102010	5103010
Art. No. (UK)	5100110	5101110	5102110	5103110

MADE IN ITALY

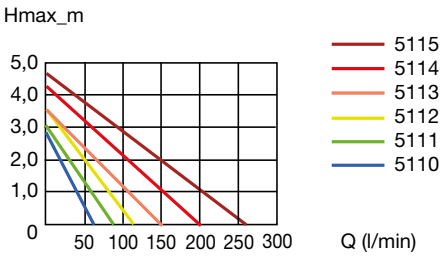
FLOW

Pond pumps for filters & streams

With the ultracompact super-silent pond pump **EHEIM FLOW** creating elegant streams or sparkling waterfalls is child's play. It is also ideally suited for supporting the pond filter system. The extremely robust pump technology also conveys larger dirt particles into your filter instead of blocking it.



- Dirt particles up to 8 mm in size can pass through
- High performance motor
- Direction of rotation oriented pump impeller for high circulation capacity
- Suitable for continuous underwater use
- Extremely low-maintenance and easy to clean
- With overheating protection in case of low water level



50 – 160 Watt

3.200 – 15.500 l/h

10 m Kabel m Cable

pond

3 year guarantee EHEIM

Technical data **FLOW**





Technical data	FLOW3500	FLOW5000	FLOW6500	FLOW9000	FLOW12000	FLOW16000
Output max. l/h	3200	4600	6200	9200	11900	15500
Delivery head Hmax m	2,9	3,1	3,6	3,6	4,0	4,5
Power consumption W	55	50	70	80	110	160
Hose diameter inch	1 - 1 1/4	1 - 1 1/4	1 - 1 1/4	1 - 1 1/4 - 1 1/2	1 - 1 1/4 - 1 1/2	1 - 1 1/4 - 1 1/2
Cable length m	10	10	10	10	10	10
Dimensions LxWxH mm	241x254x122	241x254x122	241x254x122	267x300x130	267x300x130	267x300x130
Art. No. (Europe)	5110010	5111010	5112010	5113010	5114010	5115010
Art. No. (UK)	5110110	5111110	5112110	5113110	5114110	5115110

FLOW forms the perfect basis for your pond system, reliably supplying water to your filter system and creating the optimum circulation for your pond. The extremely robust pump technology also allows large dirt particles to pass into the filter to prevent the pump from clogging. You can find our FLOW pumps in the LOOP complete sets (flow-through filters), LOOPpro or in the PRESS pressure filter sets.

MADE IN ITALY

EHEIM compactOUT

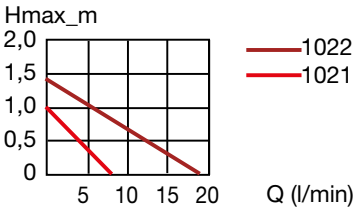
compactOUT

Compact, powerful and silent

Compact pumps for ponds
Ideal for water games, indoor fountains and terrace ponds

- Compact pond pump, universal use
- Fastening by means of robust suction cups
- Including accessories such as suction basket and threaded coupling
- High pump performance at low power consumption





pond

3 year guarantee EHEIM

Technical data **compactOUT**





Technical data	compactOUT600	compactOUT1000
Output max. l/h	250-600	400-1000
Delivery head Hmax m	0,6	1,4
Power consumption W	7	15
Hose diameter mm	12/16	16/22 19/27
Cable length m	10	10
Dimensions LxWxH mm	72x38x62	79x47x73
Art. No. (Europe)	1021010	1022010
Art. No. (UK)	1021110	1022110

compactOUT600



compactOUT1000



MADE IN ITALY

universal

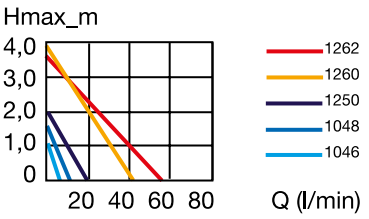
Power for all occasions.



EHEIM universal pumps

EHEIM universal pumps offer a large performance spectrum and a wide variety of uses. They are very reliable equipment offering exceptionally long service life. They can be used inside or out of water. The integrated prefilter, safe hose connections, a variety of connections and fixings, but above all their absolute reliability make the EHEIM universal pumps very popular. They are frequently used in a professional environment – e.g. in breeding units and in zoos.

- Durable
- Ceramic shaft
- Designed for continuous use in or out of the water
- Hermetically sealed motor body guarantees continuous operation



4 – 80 Watt

270 – 3.400 l/h

pond

3 year guarantee EHEIM

Technical data **universal**







Technical data	universal 300	universal 600	universal 1200	universal 2400	universal 3400
Output max. l/h	300	600	1200	2400	3400
Delivery head Hmax m	1,2	1,5	2,0	3,7	3,6
Power consumption W	5	10	28	65	80
Connection ø mm/Thread on intake side on pressure side	12/16 - G3/8“ 9/12 - G1/8“	13 / G3/8” 13 / G1/4”	18 / G1/2” 13 / G3/8”	28 / G3/4” 18 / G3/4”	28 / G3/4” 18 / G3/4”
Dimensions LxWxH mm	75x146x103	75x147x115	96x178x121	116x218x161	116x218x161
Cable length m	10	10	10	10	10
Art. No. (EU)	1046019	1048019	1250019	1260010	1262010
Cable length m	3	3	3	–	–
Art. No. (UK)	1046119	1048119	1250119	–	–

EHEIM MADE IN GERMANY

MODUL4000

The versatile (multipurpose) pond filter



The EHEIM Modul 4000 is a versatile filter for your pond: a modular filter and water feature pump in one.

- Internal pond filter - especially designed for individual applications
- The unit consists of a pump and individual filter modules, which can be either reduced or increased, depending on the size of the pond or the fish population
- Also suitable for shallow water due to the flat construction
- Inconspicuous due to its neutral colour
- Long service life thanks to extra large suction surface
- Mechanical-biological filtration
- Separately adjustable water outlet which can be used to operate a water feature, watercourse or UVC clarifier
- 3 nozzles or attachments for different water applications including: fountains and water bells „Dance“ - „Bubble“ - „Splash“
- Extremely low maintenance and easy to clean
- For ponds up to 4000 litres without fish - up to 2000 litres with fish

38 Watt | **2.300** l/h | **10** **m Kabel** m Cable | pond | **3** year **guarantee EHEIM**

Technical data **MODUL**4000





Technical data	**MODUL**4000
Output max. l/h	2300
Delivery head Hmax m	2,4
Power consumption W	38
Cable length m	10
Pond size without fish l	4000
Pond size with fish l	2000
Pond size with koi l	1000
Dimensions LxWxH mm	120x385x230
Art. No. (Europe)	5205020
Art. No. (UK)	5205510



A **Water Pipe** »Dance«



B **Water Pipe** »Bubble«



C **Water Pipe** »Splash«

The size of your pond doesn’t matter.

The EHEIM Modul 4000 consists of a pump and individual filter modules, the number of which can be reduced or increased, as required, depending on the size of the pond and the fish population. The Modul 4000 has a separate adjustable water outlet which can be operated as a water feature pump, create a stream or connect to a UVC clarifier. The filter can be easily concealed, even in shallow water, due to its slim design and neutral colour.

MADE IN ITALY

LOOP

Complete set with flow-through filter

The biological - mechanical 4 stage process of the **EHEIM LOOP** filter system guarantees a natural environment. The water is automatically pumped through several filter layers and then through the integrated UV clarifier, before flowing back into your pond free of algae and dirt particles. All components are perfectly coordinated with each other and are extremely low-maintenance.



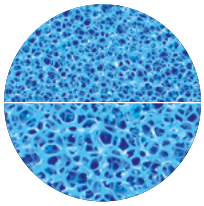
- Ready-to-install complete set
- Integrated PLAY or FLOW energy-saving pump
- New spray arm for optimum distribution of pond water onto the filter media
- Includes original EHEIM filter media

(A)



(B)





pond

3 year guarantee EHEIM

Technical data **LOOP**









Technical data	**LOOP**5000	**LOOP**7000	**LOOP**10000	**LOOP**15000
Art. No. (Europe)	5200020	5201020	5202020	5203020
Art. No. (UK)	5200510	5201510	5202510	5203510
Pond size without fish l	5000	7000	10000	15000
Pond size with fish l	2500	3500	5000	7500
Pond size with koi l	1300	1800	2600	3900
Dimensions LxWxH mm	400x315x263	400x315x388	603x398x368	603x398x368
Filter media	FILTERBIO (A)	FILTERBIO (A)	FILTERMEC (B)	FILTERMEC (B)
Hose L (Ø)	5m (3/4“)	5m (3/4“)	5m (1“)	5m (1“)
Pump	**PLAY**1500	**FLOW**2500	**FLOW**3500	**FLOW**5000
Output max. l/h	1200	2300	3200	4600
Delivery head Hmax m	1,4	2,4	2,9	3,1
Power consumption W	15	38	55	50
Cable length m	10	10	10	10
Dimensions LxWxH mm	143x101x109	241x254x122	241x254x122	241x254x122
UVC clarifier	**CLEAR**UVC**7**	**CLEAR**UVC**9**	**CLEAR**UVC**11**	**CLEAR**UVC**11**
Power lamp W	7	9	11	11
Power UVC W	9	11	14	14
Cable length m	5	5	5	5

MADE IN ITALY

LOOPpro

Unique – with a prefilter and more …



With the EHEIM LOOPpro we offer unique conditions for crystal clear, healthy water in your pond.

LOOPpro is the ideal filter for your pond because it offers unusual advantages. It is the only filter in the „mid range“ to have a prefilter (inspired by the EHEIM external aquarium filters).

- Complete set - ready for installation
- 6 models for ponds from 6000 to 38000 litres (without fish stock - see table for more details)
- Coordinated pump in each filter
- Integrated UV clarifier CLEARUVC
- 3-chamber filter system (separately sealed compartments)
- Unique with prefilter
- Easy Clean – Backwash
- Dirt level indicator
- Extremely low maintenance
- Including original EHEIM filter media (prefilter pad, filter cartridges, bioballs)
- All components perfectly coordinated for optimal efficiency

1.200 – 6.200 l/h | SATURATION INDICATOR | 4 LEVEL Filter System | EASY CLEAN (Backwash) | pond | 3 year guarantee EHEIM

Technical data **LOOPpro**







NEW

Technical data	**LOOP**pro6000	**LOOP**pro8000	**LOOP**pro12000
Art. No. (Europe)	5215020	5216020	5214020
Art. No. (UK)	5215510	5216510	5214510
Pond size without fish l	6000	8000	12000
Pond size with fish l	3000	4000	6000
Pond size with koi l	1500	2000	3000
Dimensions LxWxH mm	525x435x290	525x435x380	525x435x380
Filtermaterial	BIOBALL	BIOBALL	BIOBALL
Hose L (Ø)	5m (3/4“)	5m (3/4“)	5m (3/4“)
Pump	**PLAY**1500	**FLOW**2500	**FLOW**3500
Output max. l/h	1200	2300	3200
Delivery head Hmax m	1,4	2,4	2,9
Power consumption W	15	38	55
Cable length m	10	10	10
Dimensions LxWxH mm	143x101x109	241x254x122	241x254x122
UVC clarifier	**CLEAR**UVC**9**	**CLEAR**UVC**11**	**CLEAR**UVC**18**
Power lamp W	9	11	18
Power UVC W	11	14	18
Cable length m	5	5	5

MADE IN ITALY



NEW	NEW	NEW
		
LOOP*pro*18000	**LOOP***pro*26000	**LOOP***pro*38000
5217020	5218020	5219020
5217510	5218510	5219510
18000	26000	38000
9000	13000	19000
4500	6500	9500
750x640x335	750x640x435	750x640x435
BIOBALL	BIOBALL	BIOBALL
5m (1“)	5m (1“)	5m (1“)
FLOW5000	**FLOW**6500	**FLOW**6500
4600	6200	6200
3,1	3,6	3,6
50	70	70
10	10	10
241x254x122	241x254x122	241x254x122
CLEARUVC**24**	**CLEAR**UVC**36**	**CLEAR**UVC**60**
24	36	60
26	38	60
5	5	5





PRESS

Complete set with pressure filter



The innovative **EHEIM PRESS** pressure filter combines maximum filter performance with ease of operation in a way that sets new standards. Thanks to the revolutionary backwash technology, the system can be effectively cleaned without opening the filter: Simply turn the lever in the lid down and the water flows in the reverse direction, cleaning the filter as it goes.

- Very powerful, ready-to-install set with revolutionary BACKWASH cleaning technology
- Integrated energy-saving FLOW pump with overheating protection in the event of low water levels
- Outer container made of shock-proof and UV-resistant all-weather plastic
- Includes original EHEIM filter media (optional: activated carbon pad REFINECOAL)

BACKWASH technology reverses the flow of water thus cleaning the filter – without opening or dismantling it.

38 – 55 Watt

2.300 – 3.200 l/h

10 m Kabel m Cable

3 LEVEL Filter System

pond

3 year guarantee **EHEIM**

Technical data **PRESS**






Technical data	**PRESS**7000	**PRESS**7000 incl. **CLEAR**UVC**9**	**PRESS**10000	**PRESS**10000 incl. **CLEAR**UVC**11**
Art. No. (Europe)	5210020	5212020	5211020	5213020
Art. No. (UK)	5210510	-	5211510	-
Pond size without fish l	7000	7000	10000	10000
Pond size with fish l	3500	3500	5000	5000
Pond size with koi l	1800	1800	2500	2500
Dimensions ø x H mm	320x460	320x460	320x600	320x600
Hose L (Ø)	5m (1“)	5m (1“)	5m (1“)	5m (1“)
Pump	**FLOW**2500	**FLOW**2500	**FLOW**3500	**FLOW**3500
Output max. l/h	2300	2300	3200	3200
Delivery head Hmax m	2,4	2,4	2,9	2,9
Power consumption W	38	38	55	55
Cable length m	10	10	10	10
Dimensions LxWxH mm	241x254x122	241x254x122	241x254x122	241x254x122
UVC clarifier	-	**CLEAR**UVC**9**	-	**CLEAR**UVC**11**
Power lamp W	-	9	-	11
Power UVC W	-	11	-	14
Cable length m	-	5	-	5
Dimensions LxWxH mm	-	132x263x129	-	132x263x129

MADE IN ITALY

CLEARUVC

Special technology for clean water and healthy fish

Floating algae can cloud pond water and pathogenic germs and bacteria can threaten the health of the fish. The CLEAR UVC guarantees a highly efficient remedy by targeting harmful pathogens and bacteria with UV radiation whilst maintaining crystal clear pond water.



- Including high-quality UVC lamp with long service life (approx. 7,000 hours)
- Low energy consumption even with continuous operation
- Outer container made of impact-resistant and UV-resistant all-weather plastic
- Can be used individually or in combination with PRESS and LOOP/LOOPpro pond filter sets

CLEARUVC7/9/11/18

- 2 hose connections 1/2“, 3/4“, 1“

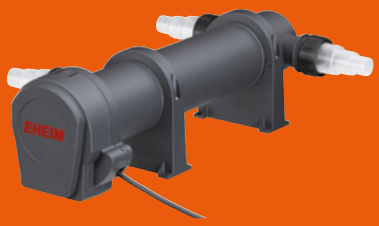
CLEARUVC**24/36/60**

- 3 hose connections: 1“, 1 1/4“, 1 1/2“

7–60 Watt | 5 m Kabel / m Cable | pond | 3 year guarantee EHEIM

Technical data **CLEAR**UVC





Technical data	CLEARUVC7	CLEARUVC9	CLEARUVC11	CLEARUVC18	CLEARUVC24	CLEARUVC36	CLEARUVC60
Power lamp W	7	9	11	18	24	36	60
Power UVC W	9	11	14	18	26	38	60
Pond size without fish l	7000	10000	15000	20000	26000	36000	60000
Pond size with fish l	3500	5000	7500	10000	13000	18000	30000
Pond size with koi l	1800	2500	3800	5000	6500	9000	15000
Dimensions LxWxH mm	132x263x129	132x263x129	132x263x129	132x263x129	178x496x160	178x496x160	178x496x160
Cable length m	5	5	5	5	5	5	5
Art. No. (Europe)	5300010	5301010	5302010	5303010	5304010	5305010	5306010
Art. No. (UK)	5300110	5301110	5302110	5303110	5304110	5305110	5306110

Accessories GLOWUVC

Replacement lamps 7W, 9W, 11W, 18W, 24W, 36W, 60W

Set of sealing ring included.



	Art. No.
GLOWUVC 7	4100010
GLOWUVC 9	4101010
GLOWUVC 11	4102010
GLOWUVC 18	4103010
GLOWUVC 24	4104010
GLOWUVC 36	4105010
GLOWUVC 60	4106010



WARNING: UV-C radiation can harm eyes and skin even in small doses.

MADE IN ITALY

AIR

Super silent and durable!

Sufficient oxygen is important for the biological processes that support both fish and plants in the garden pond. The AIR pond aerator provides the essential oxygen supply for your pond and it‘s inhabitants as well as ensuring better filtration results due to improved water circulation. The additional oxygen supply also aids in the bacterial degradation of harmful substances - creating a healthy pond environment.



- Super silent
- Optimum oxygen supply for fish and plants
- With UV resistant, sturdy housing and robust pump technology
- Easy handling

Including 2 aerator stones, 2 hoses for aeration 5 m each, 2 two-in-one connecting piece for two outlets and 2 non-return valves



10 m Kabel m Cable

pond

3 year guarantee EHEIM

Technical data **AIR**





Technical data	AIR500	AIR1000
Output max. l/h	540	1000
Delivery head Hmax m	2,2	2,8
Power consumption W	5	8,5
Cable length m	3	3
Dimensions LxWxH mm	176x118x103	176x118x103
Art. No. (Europe)	5320010	5321010
Art. No. (UK)	5320110	5321110



Counter display (9 pcs.) 4002660 Air diffusor	
Art. No.	8102660
EAN	4011708 009116

THERMO200

Unbreakable stainless steel heater



The surface of the garden pond should never completely freeze over as toxic gases then become trapped under the ice. The **EHEIM ice preventer prevents the pond surface freezing over (up to -20°C (-4°F))** enabling the toxic gases to escape and the vital gas exchange to take place at the pond surface. This allows the biological self-cleaning and detoxification of the pond water to remain unchanged and fish and microorganisms are still supplied with oxygen.

- Maintains a vital gas exchange at the pond surface
- Continuous supply of vital oxygen for fish and microorganisms
- Biological self-cleaning and detoxification of the pond water remains unchanged
- Toxic fermentation gases can escape
- Unbreakable, robust heater made of stainless steel
- Prevents complete freezing of the pond surface
- Keeps ice-free up to -20 °C (-4°F)

200 Watt

-20°C **eisfrei bis** ice-free until

10 **m Kabel** m Cable

pond

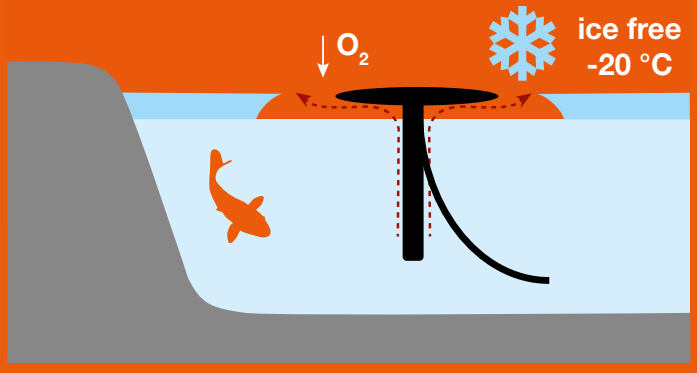
3 year **guarantee EHEIM**



Technical data THERMO200



Technical data	THERMO200
Power consumption W	200
Keeps ice-free up to °C / °F	-20 / -4
Cable length m	10
Dimensions LxWxH mm	322x160x160
Art. No. (Europe)	5340010
Art. No. (UK)	5340110



MADE IN ITALY

EHEIM
VAC40



VAC40



Vacuum cleaner for gentle cleaning of the pond bottom of pond mud and dead plant parts.

- Prevents the formation of rotten spots at the bottom of the pond
- Reduces unwanted oxygen consumption through degradation processes at the bottom of the pond
- Maximum suction head 2,0 m
- Generously dimensioned 40 l tank
- Powerful 1300 watt motor
- Fully automatic activation and emptying through built-in timing control
- Easy handling due to stable holding bracket
- Comfort cable length of 7.5 m

Accessories included:
4 m suction hose ø 35 mm, suction pipe with universal suction nozzle, 2,5 m drain hose ø 50 mm, filter element.



1.300 Watt | **40** l Tank | **7,5** **m Kabel** m Cable | pond | **3** year guarantee EHEIM

Technical data VAC40



Technical data	VAC40
Power consumption W	1300
Maximum suction head m	2
Canister volume l	40
Cable length m	7,5
Dimensions LxWxH mm	392x507x844
Art. No. (Europe)	5360010
Art. No. (UK)	5360110





Accessories

Nozzle set and filter for EHEIM VAC40 WET & DRY (Optional)

- Filter cartridge for usage as dry suction cleaner
- Flat nozzle
- Suction brush
- Floor nozzle with brush insert

Art. No. 5360005

MADE IN ITALY

BEASTER180e

Super cleaning power.



Your garden pond is an oasis of relaxation but occasionally moss or dirt on the garden path, patio, garden furniture and even the garden walls can detract from this idyllic setting. That is why we can now offer you a top-quality, high-pressure cleaner.

- High-pressure cleaner with digital control and cleaning system
- Ideal for pavements, patios, exterior facades or vehicles
- WPS – wash programme system (3 pressure levels - gentle, medium, strong)
- Integrated detergent tank with automatic suction
- Automatic stop system
- Lance with quick release system for exchangeable lance heads
- Ergonomic pistol grip with child lock
- Practical cable length of ca. 7,5 m
- Child lock on the unit
- Maintenance display
- Stand-by indicator
- With handy accessory holder

2.500 Watt | **510** l/h | **7,5** **m Kabel** m Cable | pond | 2 year guarantee EHEIM



Technical data BEASTER180e



Technical data	BEASTER180e
Power consumption W	2500
Max. pressure bar	180
Flow rate l/h	510
Max. water feed temperature °C / °F	40 / 104
Cable length m	7,5
Dimensions LxWxH mm	330x330x860
Art. No. (Europe)	5370010
Art. No. (UK)	5370110

Many accessories included: Pistol grip, lance, ca. 8m pressure hose, cleaning brush, rotating cleaning brush, high pressure nozzle, turbo nozzle, cleaning agent nozzle, eco nozzle, water connector with sieve insert





Spiral hose



Spiral hoses from EHEIM are ideal for outdoor use. They are both weather-resistant and resistant to the UV radiation of the sun. This makes them the perfect accessory for your garden pond!

The shock-resistant spiral hoses from EHEIM are available in four different diameters: 19/23.5 mm, 25/30 mm, 32/37.5 mm, 38/44 mm and a length of 5 meters.

- ø 19/23,5 mm | ¾“ (5006845)
- ø 25/30 mm | 1“ (5007845)
- ø 32/37,5 mm | 1 ¼“ (5008845)
- ø 38/44 mm | 1 ½“ (5009845)

Maximum pressure: 1 bar



pond

3 year guarantee EHEIM



MADE IN ITALY

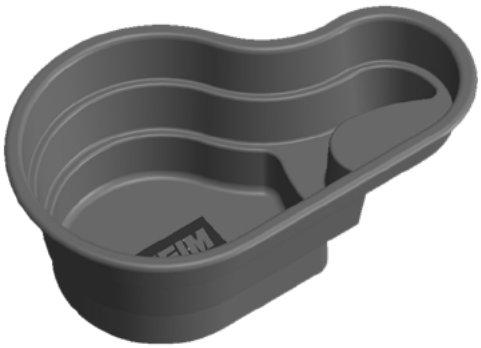






EHEIM LAKE

LAKE



- User-friendly alternative to the pond with liner
- Quick uncomplicated set up
- Naturally curved basic shapes
- Several pond zones provide an optimal climate for flora and fauna
- High-quality workmanship, robust material

Step-by-step instructions:

1) Place the pond with the edge facing downwards on flat ground and mark the perimeter
2) Dig a hole maintaining a greater distance from the edge of the pond, clearing the ground of any stones or debris.
3) Cover the bottom with 10-15cm of sand and compact it thoroughly.
4) Insert the pond making sure that it is perfectly horizontal and fill the remaining part that has been dug out with sand.

pond

2 year guarantee EHEIM

Technical data **LAKE**






Technical data	**LAKE**150	**LAKE**300	**LAKE**500	**LAKE**800
Filling quantity l	150	300	500	800
Area m²	0,62	0,95	1,55	2,11
Dimensions cm	114x74	146x87	190x105	196x140
Max. depth cm	45	53	52	50
Art. No.	5000150	5000300	5000500	5000800
Shape				

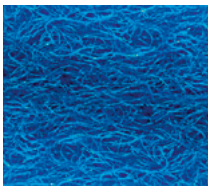


EHEIM LAKE800

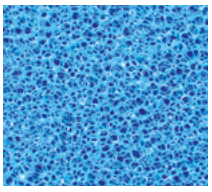
MADE IN ITALY

REPLAY/REFINE/FILTER







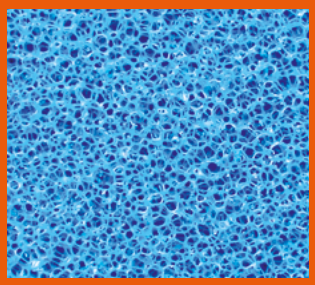


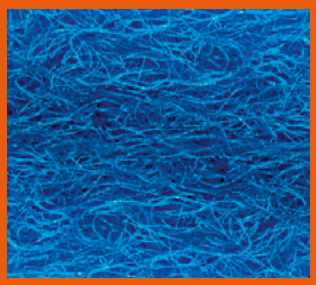
REPLAYFINE filter pads and **REPLAY**RAW coarse filter pads perform different functions in the media layering in EHEIM filters and, depending on the model, combine mechanical, biological and adsorptive filtration.

The mechanical filter media **FILTER**MEC trap dirt and fine particles. This takes place before the water flows through the rest of the cleaning process and also at further stages in the process.

The biological filter media **FILTER**BIO offers the best colonisation conditions for bacteria cultures. The purification bacteria convert harmful substances in a natural way.

pond





Data	**REPLAY**FINE	**REPLAY**FINE	**REPLAY**FINE	**REPLAY**RAW	**REPLAY**RAW	**REPLAY**RAW
Usage for	**LOOP**5000 **LOOP**7000	**LOOP**10000 **LOOP**15000	**PRESS**7000 **PRESS**10000	**LOOP**5000 **LOOP**7000	**LOOP**10000 **LOOP**15000	**PRESS**7000 **PRESS**10000
Content	2 pieces	2 pieces	2 pieces	2 pieces	2 pieces	2 pieces
Art. No.	2629210	2629310	2630210	2629410	2629510	2630310
EAN 4011708	261231	261248	261293	261255	261262	261309

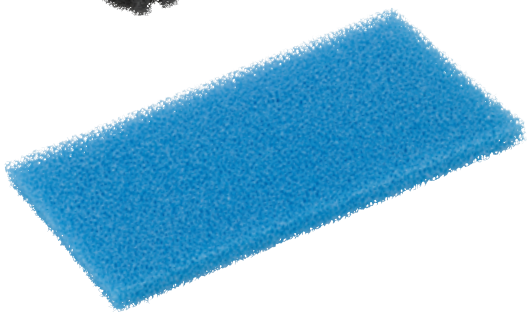




	FILTERBIO		**FILTER**MEC	
Usage for	**LOOP**5000 **LOOP**7000 **LOOP**pro18000 **LOOP**pro26000 **LOOP**pro38000		**LOOP**10000 **LOOP**15000	
Content	1440g	145g	1440g	145g
Art. No.	2516101	2517101	2516101	2517101
EAN 4011708	251324	251348	251324	251348

Filter sponge/Prefilter pad/BioBalls





Filter sponge for mechanical and biological filtration The porous material becomes evenly soaked with water and traps large and small dirt particles. After a short start-up period purification bacteria, which provide intensive biological decomposition of harmful substances, colonise the specially structured foam. To clean them simply rinse and squeeze out, so that the bacteria cultures are not completely destroyed.

- Reusable, washable
- Phenol-free
- After 3 cleanings change sponge

Pre-filtration through foam filter pad The large pre-filter at the top removes coarse dirt particles from the incoming water before the actual filtering process begins. This extends the intervalsbetween cleaning of the filter.

pond











Data	Filter sponge	Filter sponge	Prefilter pad	Prefilter pad	BioBalls	BioBalls
Usage for	**LOOPpro**6000 **LOOPpro**18000	**LOOPpro**8000 LOOPpro12000 LOOPpro26000 LOOPpro38000	**LOOPpro**6000 **LOOPpro**8000 **LOOPpro**12000	**LOOPpro**18000 **LOOPpro**26000 **LOOPpro**38000	**LOOPpro**6000 **LOOPpro**8000 **LOOPpro**12000	**LOOPpro**6000 **LOOPpro**8000 **LOOPpro**12000
Content	2 pieces	2 pieces	2 pieces	2 pieces	55 pieces	110 pieces
Art. No.	2629610	2629710	2629810	2629820	2518051	2518101

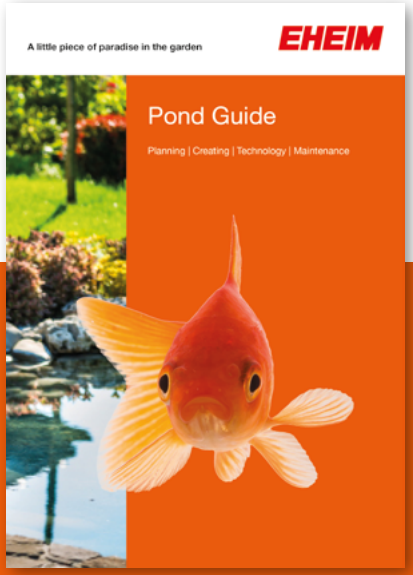
EHEIM BioBalls:
The cleverly designed BioBalls are made of pH-neutral plastic and have a spherical disc like structure that makes them flexible. The diameter varies between 20 and 32mm which means that the water flow is guaranteed even in the case of heavy contamination. The filter effect is both mechanical and biological. Dirt particles are retained between the balls and, due to the layered structure, the BioBalls offer a large colonisation area for nitrifying bacteria. The water can flow past and through unhindered, supplying the bacteria with the optimal amount of oxygen. This process is ideal for the growth of bacterial colonies and causes rapid detoxification of the water. EHEIM BioBalls are suitable for larger aquarium and pond external filters and can be combined with other filter media. They can be rinsed out and used several times.

EHEIM recommends:
Never wash filter material hot or with chemical cleaning agents, as this destroys the sensitive bacteria. Only clean the filter material when the flow rate of the filter decreases significantly, as this allows the valuable filter bacteria to settle optimally.



EHEIM Pond-Roadshow
Together with you, we would like to set new standards, support your customers, and give the pond segment a breath of fresh air.

Please do not hesitate to contact your sales representative for more information.



EHEIM catalogues Format DIN A4		Art. No.	PK
Trade catalogue	english	7992020	16
Pond catalogue	english	7998720	25
shopDesign catalogue	english	7990220	25
List of spare parts EHEIM	english	7985020	25
List of spare parts mp	english	7985021	75

EHEIM Flyer Format DIN A5		Art. No.	PK
Aquariums	english	7990320	50
professionel 5e	english	7995120	250
BEASTER/LOOPpro	english	7995210	250
Pond Guide	english	7981090	25



Please visit our website at www.eheim.com to download the product literature, instructions and spare parts lists.



4 011708 011782

EHEIM



EHEIM GmbH & Co. KG

Plochinger Str. 54
73779 Deizisau
Germany
Tel. +49 7153/70 02-01
Fax +49 7153/70 02-174

7998720/04.26-en
Subject to technical alterations without notice/Errors excepted © EHEIM