



Nordics - 2026



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Aquarium

Decorative outdoor water feature

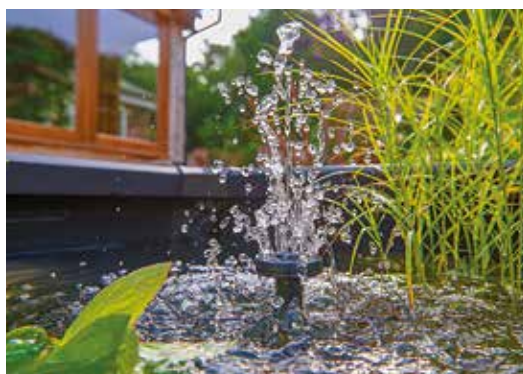
Single person assembly, 'Twist & Lock' system eliminates the need for tools

Side viewing ports to view fish

Use with EasyClear or Cascade pumps



Raised Pond



Aquarium

The appeal for water features as a place to relax and unwind in the modern garden remains very strong. But often the space and time required to build and establish traditional ponds is not compatible with consumers who have smaller gardens and demand more convenient solutions for every aspect of their life.

Now anyone can fulfil their aspirations of having an attractive water feature with the new outdoor decorative aquarium. Installation is convenient and easy to complete in around 30 minutes with no digging, tools or construction expertise required.

The result is an above-ground water feature complete with a modern decorative finish and side viewing windows that allow you to observe fish from a natural perspective in an ideal environment for successful fish keeping.

This is a great way to experience the pleasures of a pond, perhaps for the first time or as an experienced former owner but without the traditional drawbacks of a prolonged and difficult installation process.

Code	24-3085
SAP Code	100-001-516
Product	Aquarium
Pond Capacity	500LTR (110GALS)
Size	0.95m x 0.95m x 0.7m (3' 1" x 3' 1" x 2' 4")
Recommended Pump - without Fish	3354 Cascade 1500 3344 Cascade 4000
Recommended Pump - with fish	1760 EasyClear 3000
Pack Quantity	1
Info	-
Barcode	5 010646 059619 >

In Pond Filters



EasyClear Benefits:

Clear water

- The UVC eliminates green water.
- Filter foam sieves out solid particles in the water.

Healthy Water

- Kaldnes™ biomedia ensures that the water is healthy for fish and plants.
- The Kaldnes™ biomedia is now stored under the foams in gauze bags for quick and easy cleaning.

Fountain & Waterfall

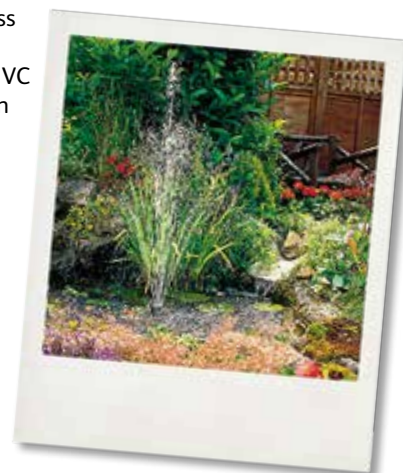
- Reliable and attractive fountain and waterfall display. (EasyClear 6000 & 9000 can run a fountain and waterfall simultaneously. EasyClear 3000 can run a fountain or waterfall).
- 3 fountainhead options for consumer display choice (2 tier, 3 tier and bell).

Easy Installation

- One power cable for simple and cost effective installation.
- Ball joint for easy levelling of the fountainhead.
- Feet for stability.
- Fountain stem extension for varying pond depths.
- Independent flow control to adjust the size of the fountain.
- Independent flow control to adjust the size of the waterfall.

Easy Maintenance

- Latch for tool free access for cleaning foams and Kaldnes™ biomedia.
- Anti-clog fountain strainer for low maintenance.
- Bayonet fitting for easy access to the UVC for cleaning and changing.
- Water bypass allows continued UVC and fountain operation if foam is blocked.



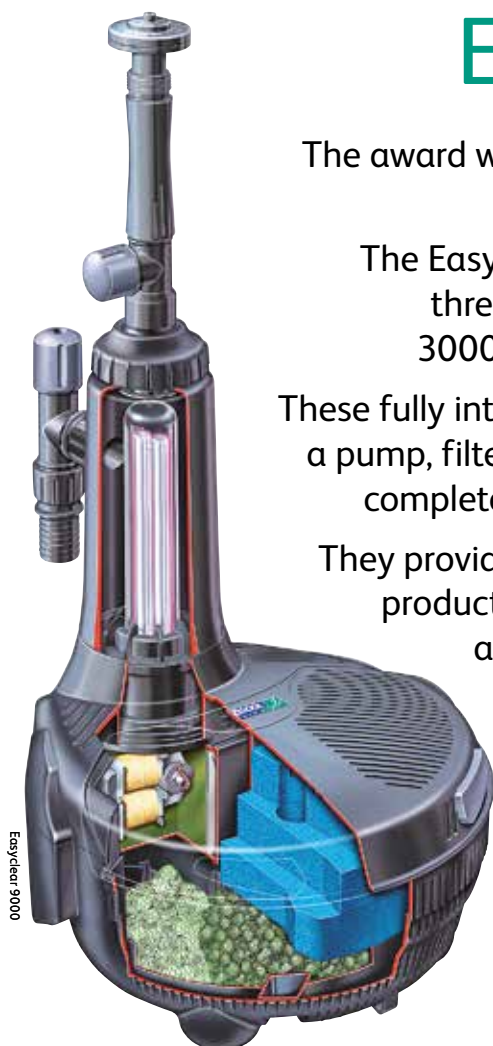
EasyClear®

The award winning fully integrated filtration system

The EasyClear range comprises three units for ponds up to 3000, 6000 and 9000 litres

These fully integrated units combine a pump, filter and UVC and can be completely hidden in the pond.

They provide the consumer with a product that will provide clear and healthy water, easy installation, and an attractive fountain and/or waterfall



PUMP

FILTER

UVC



3,000LTR



2,000LTR



6,000LTR



4,000LTR



9,000LTR



6,000LTR



Code	24-1760	24-1764	24-1768
SAP Code	100-004-522	100-004-526	100-004-530
Product	EasyClear 3000	EasyClear 6000	EasyClear 9000
Maximum Pond Size	3,000LTR (660GALS)	6,000LTR (1,320GALS)	9,000LTR (1,980GALS)
Maximum Flow	1,260LPH (277GPH)	1,700LPH (374GPH)	2,850LPH (627GPH)
Total Fish Length	72cm (2' 4")	144cm (4' 8")	216cm (7' 8")
Fountain or Waterfall	✓	-	-
Fountain & Waterfall	-	✓	✓
Maximum Fountain Height	0.70m (2' 3")	1.60m (5' 3")	1.90m (6' 3")
Bell Jet Diameter	0.40m (1' 4")	0.60m (2')	0.70m (2' 3")
Waterfall Height	0.50m (1' 8")	0.60m (2')	0.90m (3')
Waterfall Width	0.08m (3")	0.13m (5")	0.25m (10")
UVC Bulb	5w	9w	13w
Watts	25w - 230v	40w - 230v	55w - 230v
Cable Length	10m (33')	10m (33')	10m (33')
Pack Quantity	2	2	2
Info	-	-	-
Barcode	 5 010646 056489 >	 5 010646 056502 >	 5 010646 056526 >



Pond System

In Ground Filters



Bioforce® Revolution

A Pressurised Pond Filter that makes pond maintenance quick and easy, no more dirty hands, simply wind the handle to clean

For ponds up to 28,000 litres
(6,160 gallons)



Bioforce Revolution

The Bioforce Revolution range features a patented, easy clean system and is combined with a 3 step filter process:

UVC

- Enhanced wattage UVC Bulb to eliminate green water. Contained in a quick access chamber for trouble free replacement with viewing window that glows when operating and integrated turbulator.

Biological Filtration

- Large surface area Kaldnes™ K3 biological media, accommodates beneficial bacteria in a bug bungalow, to maintain clear and healthy water.

Mechanical Filtration

- A new approach using foam cubes, provides increased surface area for bacteria growth and facilitates easy cleaning mechanism.
- Unique winding handle activates paddles inside the chamber and agitates the foam cubes and loosens accumulated green sludge.
- Diverter valve is switched to direct unwanted dirty water to surrounding garden areas outside the pond.

Flexible and un-obtrusive

Bioforce Revolution is pre-assembled for easy installation with a new pond or an existing filtration system.

The unit can be hidden at the side of a pond or buried in the ground up to the level of hose inlets.

The pressurised filter allows the water to be pumped to a higher exit point to create relaxing waterfalls.

PUMP	FILTER	UVC
	✓	✓



12,000LTR



6,000LTR



18,000LTR



9,000LTR



28,000LTR



14,000LTR



Code	24-1352
SAP Code	100-004-477
Product	Bioforce Revolution 12000 UVC
Maximum Pond Size	12,000LTR (2,640GALS)
Recommended Pump Size	4,000LPH (880GPH)
Total Fish Length	335cm (11')
UVC Bulb	18w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	 5 010646 055123 >

Code	24-1353
SAP Code	100-004-480
Product	Bioforce Revolution 18000 UVC
Maximum Pond Size	18,000LTR (3,960GALS)
Recommended Pump Size	6,000LTR (1,320GALS)
Total Fish Length	503cm (16' 6")
UVC Bulb	24w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	 5 010646 055130 >

Code	24-1354
SAP Code	100-004-482
Product	Bioforce Revolution 28000 UVC
Maximum Pond Size	28,000LTR (6,160GALS)
Recommended Pump Size	8,000LTR (1,760GALS)
Total Fish Length	782cm (25' 8")
UVC Bulb	36w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	 5 010646 055161 >



Above Ground Filters



Ecofilters

For ponds up to 20,000 litres
(4,400 gallons)

Ecoceel

These above ground filters combine mechanical and biological filtration to keep ponds clear and healthy. When combined with a Vorton UVC, green water algae will be eliminated.

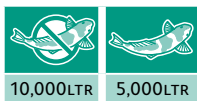


Ecopower+

These high performance above ground filters combine mechanical and biological filtration and an integrated high wattage UVC. These filters come with a Clearwater Guarantee.

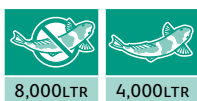


PUMP	FILTER	UVC
	✓	



Code	24-3922
SAP Code	100-001-582
Product	Ecocel 10000
Maximum Pond Size	10,000LTR (2,200GALS)
Recommended Pump Size	2,500LTR (550GALS)
Total Fish Length	157cm (5' 2")
UVC Bulb	Vorton 24
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	Not in stock
Barcode	5 010646 036863 >

PUMP	FILTER	UVC
	✓	✓



Code	24-1862
SAP Code	100-004-540
Product	Ecopower+ 8000 UVC*
Maximum Pond Size	8,000LTR (1,760GALS)
Recommended Pump Size	2,000LPH (440GPH)
Maximum Fish	170cm (5' 6")
UVC Bulb	8w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	5 010646 056533 >

Code	24-1864
SAP Code	100-004-542
Product	Ecopower+ 12000 UVC*
Maximum Pond Size	12,000LTR (2,640GALS)
Recommended Pump Size	3,000LTR (660GALS)
Maximum Fish	254cm (8' 4")
UVC Bulb	12w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	5 010646 056540 >

*Provisional rating information



Filter and Waterfall Pumps



Aquaforce

Solids Handling Pumps for filtration,
waterfalls and watercourses



Aquaforce 15000



Aquaforce

Performance

The Hozelock range of Aquaforce pumps is powerful and power efficient but also flexible for different consumer needs.

The Aquaforce range has improved flow rates to ensure water clarity and waterfall power are optimised. The range also has improved wattages, which means consumers will be delighted with the reduced running costs.

The motors feature a water-cooling system, which ensures that the pumps are kept at a constant temperature and reduce the risk of overheating. Ceramic bearings along with thrust washers ensure the motors are ultra reliable.

Extensive testing has been carried out to ensure the reliability of the pumps and a 5-year guarantee is offered for all models.

The Aquaforces have a considerably increased cage surface area, which allows the maximum amount of waste to be collected and pumped to the filter system. It also means that the cage is far less likely to clog, which will save the consumer from constant cleaning.

Features

All Aquaforces come with a wildlife protection insert that allows the consumer to reduce the inlet solids diameter from 6mm/10mm (dependant on model) to 2mm. This prevents wildlife such as tadpoles, newts and small fish getting into the cage.

The larger Aquaforces (6000, 8000, 12000 & 15000) are all able to operate amphibiously.

These larger models feature a second inlet, which allows the consumer to operate an optional skimmer or satellite filter. Additionally the included flow control also allows the consumer to adjust the flow of water to their waterfall or filter. It also allows the consumer to control the amount of water being drawn from the second inlet.

Easy Installation and Maintenance

Sturdy carry handle helps with installation and maintenance.

The cage clips allow the consumer easy, tool free access to the pump for maintenance.

As with all Hozelock Cyprio products the new Aquaforce pumps have a full spares support package.





Code	24-1581
SAP Code	100-004-504
Product	Aquaforce 2500
Maximum Flow	2,500LPH (550GPH)
Maximum Head	2.10m (6' 11")
Flow @ 1m	1,850LTR (410GALS)
Solids Handling Range	2 - 6mm
Waterfall Width @ 0.6m	0.19m (7")
Waterfall Width @ 1.0m	0.16m (6")
Watts	30w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	2
Info	-
Barcode	 5 010646 052115 >

Code	24-1582
SAP Code	100-004-507
Product	Aquaforce 4000
Maximum Flow	4,000LPH (880GPH)
Maximum Head	2.50m (8' 2")
Flow @ 1m	3,000LTR (660GALS)
Solids Handling Range	2 - 6mm
Waterfall Width @ 0.6m	0.36m (1' 2")
Waterfall Width @ 1.0m	0.25m (1')
Watts	50w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	2
Info	-
Barcode	 5 010646 052122 >

Code	24-1583
SAP Code	100-004-509
Product	Aquaforce 6000
Maximum Flow	6,000LPH (1,320GPH)
Maximum Head	3.50m (11' 6")
Flow @ 1m	5,550LTR (1,220GALS)
Solids Handling Range	2 - 10mm
Waterfall Width @ 0.6m	0.49m (1' 7")
Waterfall Width @ 1.0m	0.42m (1' 5")
Watts	65w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	2
Info	-
Barcode	 5 010646 052139 >



Code	24-1584
SAP Code	100-004-511
Product	Aquaforce 8000
Maximum Flow	8,000LPH (1,760GPH)
Maximum Head	4.00m (13' 1")
Flow @ 1m	7,400LTR (1,630GALS)
Solids Handling Range	2 - 10mm
Waterfall Width @ 0.6m	0.69m (2' 3")
Waterfall Width @ 1.0m	0.63m (2' 8")
Watts	95w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	2
Info	-
Barcode	 5 010646 052146 >

Code	24-1585
SAP Code	100-004-513
Product	Aquaforce 12000
Maximum Flow	12,000LPH (2,640GPH)
Maximum Head	5.00m (16' 5")
Flow @ 1m	10,800LTR (2,375GALS)
Solids Handling Range	2 - 10mm
Waterfall Width @ 0.6m	1.00m (3' 3")
Waterfall Width @ 1.0m	0.89m (2' 11")
Watts	130w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	 5 010646 052153 >

Code	24-1586
SAP Code	100-004-515
Product	Aquaforce 15000
Maximum Flow	15,000LPH (3,000GPH)
Maximum Head	5.70m (18' 8")
Flow @ 1m	13,100LTR (2,880GALS)
Solids Handling Range	2 - 10mm
Waterfall Width @ 0.6m	1.20m (3' 11")
Waterfall Width @ 1.0m	1.10m (3' 7")
Watts	180w
Hose Diameter	25 - 40mm (1" - 1½")
Pack Quantity	1
Info	-
Barcode	 5 010646 052160 >



*3 Year guarantee + additional 2 years if you register online with Hozelock. Excluding rotar assembly. Terms and conditions apply. www.hozelock.com/guarantee

Fountain and Waterfall Pumps



Use a Cascade for:

Fountains

They all come complete with a selection of distinctive fountain displays and the Cascade 700 to 4000 with a bell jet. All pumps up to the 4000 also have a telescopic fountain stem.

Waterfalls

The Cascade 700 will give a good small waterfall and the 4000 will give a torrent. Cascades from 1500 up come with a T-piece that enables them to be used for two purposes at the same time.

Water Features

All models can run water features with the attachment of appropriate pipe.

Filtration

Water can be pumped to a filter and directly back to the pond, or down a waterfall. Filtration will be more effective if an Aquaforce solids handling pump is used.

Cascade features

- High efficiency motor for low running costs and long life.
- Flow controls to adjust size of fountain and waterfall independently.
- Ball joint for fountain stem angle adjustment.
- Anti-clog foam free inlet cage reduces maintenance.
- Special outlet for waterfall or feature with quick connect hose coupling.
- Telescopic fountain pipe.

Cascade

Ideal for all decorative ponds

A range of sizes for operating everything from small water features to larger combined fountain and waterfall displays



PUMP

FILTER

UVC



Code	24-3303
SAP Code	100-004-616
Product	Cascade 450 - 230v
Maximum Flow	450LPH (99GPH)
Maximum Head	1.00m (3' 3")
Flow @ 1m	-
Maximum Fountain Height	0.63m (2' 1")
Fountain Height with Waterfall	-
Maximum Waterfall Width	-
Waterfall Width with Fountain	-
Pack Quantity	5
Info	-
Barcode	5 010646 031295 >



Code	24-3352
SAP Code	100-004-631
Product	Cascade 700 - 230v
Maximum Flow	700LPH (154GPH)
Maximum Head	1.20m (3' 11")
Flow @ 1m	120LPH (26GPH)
Maximum Fountain Height	0.75m (2' 5")
Fountain Height with Waterfall	-
Maximum Waterfall Width	-
Waterfall Width with Fountain	-
Pack Quantity	5
Info	-
Barcode	5 010646 035767 >



Code	24-3354
SAP Code	100-004-634
Product	Cascade 1500 - 230v
Maximum Flow	1,500LPH (330GPH)
Maximum Head	1.80m (5' 11")
Flow @ 1m	900LPH (198GPH)
Maximum Fountain Height	1.20m (3' 11")
Fountain Height with Waterfall	0.55m (1' 10")
Maximum Waterfall Width	0.12m (5")
Waterfall Width with Fountain	0.10m (4")
Pack Quantity	5
Info	-
Barcode	5 010646 035699 >



Code	24-3344
SAP Code	100-004-626
Product	Cascade 4000 - 230v
Maximum Flow	4,000LPH (880GPH)
Maximum Head	2.10m (6' 11")
Flow @ 1m	2,800LTR (616GPH)
Maximum Fountain Height	1.60m (5' 3")
Fountain Height with Waterfall	1.20m (3' 11")
Maximum Waterfall Width	0.30m (1')
Waterfall Width with Fountain	0.25m (10")
Pack Quantity	3
Info	Not in stock
Barcode	5 010646 030830 >



Solar Powered Pumps

Harness the power of the sun to create a relaxing water feature

No electrical set up or running costs - simply install in the pond or water feature of your choice then sit back and relax.

Code	24-3538
SAP Code	100-004-643
Product	Solar Cascade - Solar powered fountain and water feature pump - Maximum fountain height 1.10m - Maximum flow 200 litres per hour - Includes battery back up to store surplus power to run in the evening or on cloudy days - Separate solar panel on spike
Pack Quantity	3
Info	-
Barcode	5 010646 055291 >



Air Pumps

Air Pumps

Adding oxygen into a fishpond is very important for fish health, particularly in densely stocked ponds and in the summer months when oxygen levels decline.

The smallest model in the range delivers 320 litres per hour with a maximum operating depth of 1.2m and the largest model delivers 4500 litres per hour with an operating depth of 3m.



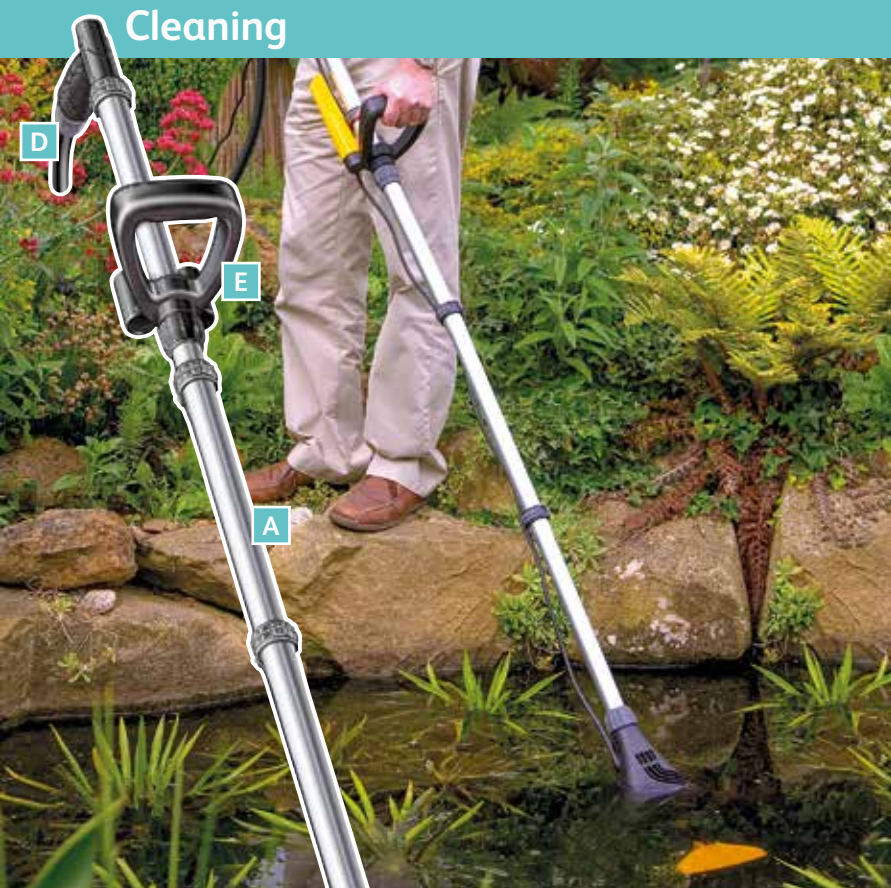
Code	24-3537
SAP Code	100-004-642
Product	Solar Air Pump - Solar powered air pump - Adds oxygen to pond to improve fish health and water clarity - Separate solar panel on spike - Includes 2 air stones and tubing
Pack Quantity	3
Barcode	



Code	24-1800	24-1805	24-1810	24-1380
SAP Code	100-004-532	100-004-534	100-004-536	100-004-484
Product	Air Pump 320	Air Pump 640	Air Pump 1500	Air Pump 4500
Maximum Output	320LPH (70GPH)	640LPH (140GPH)	1500LPH (330GPH)	4500LPH (990GPH)
Maximum Recommended Depth of Air Stone	1.2m (3' 11")	1.2m (3' 11")	2.0m (6' 7")	3.0m (9' 11")
Output at 1m Depth	230LPH (50GPH)	450LPH (99GPH)	900LPH (198GPH)	2,700LPH (594GPH)
Maximum Pressure	0.014MPa	0.014MPa	0.026MPa	0.039MPa
Number of Air Outlets	2	4	6	12
Length of Air Tube	1 x 10m (1 x 33')	1 x 10m (1 x 33')	2 x 10m (1 x 33')	2 x 10m (1 x 33')
Diameter of Air Tube	ø 4mm	ø 4mm	ø 4mm	ø 4mm
Number of Air Stones	2	4	2	2
Size of Air Stone	ø 3cm x 3cm	ø 3cm x 3cm	ø 5cm x 5cm	ø 5cm x 10cm
Pump Rating	4w	8w	17w	35w
Cable Length	3m (10')	3m (10')	10m (33')	10m (33')
Pack Quantity	5	5	3	2
Infoe	-	Not in stock	-	Not in stock
Barcode				



Cleaning



Pond Vac

A compact and lightweight pond vacuum for quickly cleaning and removing waste from ponds with minimum effort



Code	24-1752	24-1753
SAP Code	100-004-519	100-000-414
Product	Pond Vac	Pond Vac Basket
Pump Rating	60w - 230v	- Use in conjunction with Pond Vac to recycle water filtered from the pond - Removes large waste particles and leaves - Fold flat for compact storage
Suction Power	-53 mBar	
Maximum Flow	2,200LPH (485GPH)	
Cable Length	10m (33')	
Product Length	2.3m (7' 7")	
Waste Hose Length	3m ø25mm (10' ø1")	
Pack Quantity	2	4
Info	-	-
Barcode	5 010646 048590 >	5 010646 055239 >



Saves up to 30% in cleaning time

Unlike most other Pond Vacs, this product runs continuously and does not have to stop every minute for the collection chamber to be emptied.

Up to 50% greater suction

The highly efficient design delivers greater suction than other products available. The combination of high suction and low power consumption makes the Pond Vac up to 7 times more efficient and minimises running costs.

Supplied with a choice of three brightly coloured nozzles for clear in-pond visibility, the Pond Vac is capable of removing particles from all areas of the pond. Cutter blades are built into the head assembly so that any large debris such as leaves passing through can be chopped up to avoid blockage.

Pond Vac features

- A** Extendable up to 2.0m (4 x 0.4m sections) for long reach.
- B** Three suction nozzles: 'wide' for large areas, 'narrow' for small corners & 'open' for large waste. Nozzle storage point provided.
- C** Chopping blades allow removal of large waste matter.
- D** Transparent section for viewing waste disposal.
- E** Adjustable handle position for comfortable use.



24-1753

Tidy Up Accessories

Pond Grabber



Ideal for removing litter and unwanted debris from pond surface.
Simple trigger operation with robust shaft.



Code	24-1754
SAP Code	100-000-415
Product	Pond Grabber
Handle Length	90cm
Pack Quantity	6
Info	-
Barcode	 5 010646 055246 >

Blanket Weed Brush



Telescopic brush for removing blanket weed from your pond.
Durable nylon head for collecting blanket weed.



Code	1755 0000
SAP Code	100-000-416
Product	Blanket Weed Brush
Handle Length	60cm ↔ 180cm
Pack Quantity	5
Info	-
Barcode	 5 010646 055253 >

Nets

Pond Nets

The larger nets in this range come with telescopic poles and comfortable soft grip handles. Merchandising stand available to aid customer self selection.



Code	24-1732	24-1733	24-1735	24-1734
SAP Code	100-000-404	100-000-405	100-000-407	100-000-406
Product				
	Small Pond Net	Medium Pond Net	Large Pond Net	Skimmer Net
Diameter Head	25cm	30cm	39cm	40cm
Handle Length	125cm	100cm ↔ 150cm	100cm ↔ 180cm	100cm ↔ 180cm
Mesh	Fine mesh	Wide mesh	Wide mesh	Fine mesh
Pack Quantity	15	5	5	5
Info	-	-	-	-
Barcode	 5 010646 053624 >	 5 010646 053631 >	 5 010646 053655 >	 5 010646 053648 >

Pond Cover Nets



These pre-packed pond leaf nets are designed to cover the pond and prevent contamination by keeping leaves and debris from collecting on the surface.

Includes security pegs for simple installation and helps protect ponds and their stock from predators.



Code	24-1730	24-1731	24-1736	24-1737
SAP Code	100-000-402	100-000-403	100-000-408	100-000-409
Product	Pond Cover Net	Pond Cover Net	Pond Cover Net	Pond Cover Net
Coverage	2m x 3m (6' 7" x 9' 10")	3m x 4m (9' 10" x 13' 2")	4m x 6m (13' 2" x 19' 8")	6m x 10m (19' 8" x 32' 10")
Pack Quantity	10	10	5	2
Info	Not in stock	-	-	-
Barcode	 5 010646 053600 >	 5 010646 053617 >	 5 010646 054416 >	 5 010646 054423 >

Pond Accessories

Fish Feeder

- A** Set the current time
- B** Set feed frequency - up to 6 times per day
- C** Set feed quantity - up to 800ml of food
- D** Insert 2 x AA batteries - not included
- E** Assemble the stand or attach the bracket to a wall

Code	24-3958
SAP Code	100-001-587
Product	Fish Feeder • 800ml food capacity • Stand included • Up to six feeds a day
Pack Quantity	2
Info	Not in stock
Barcode	 5 010646 051958 >





Pond Hose

Made from high quality plastics this spiral hose is extremely flexible with a bend radius only 3 times its diameter without kinking or splitting.



Code	24-1702	24-1703	24-1704
SAP Code	100-000-374	100-000-375	100-000-376
Product	Cypriflex Hose	Cypriflex Hose	Cypriflex Hose
Hose Length	30m (98' 5")	30m (98' 5")	25m (82')
Hose Diameter	ø 25mm (1")	ø 32mm (1¼")	ø 40mm (1½")
Pack Quantity	1 x 30m	1 x 30m	1 x 25m
Info	-	-	-
Barcode	 5 010646 030267 >	 5 010646 030274 >	 5 010646 030281 >

Code	168848	168849	168850	168851	168852
SAP Code	100-004-095	100-004-096	100-004-097	100-004-098	100-004-099
Product	Cypriflex PRO 20 mm • Robust thick-walled spiral-reinforced pond hose	Cypriflex PRO 25 mm • Robust thick-walled spiral-reinforced pond hose	Cypriflex PRO 32 mm • Robust thick-walled spiral-reinforced pond hose	Cypriflex PRO 40 mm • Robust thick-walled spiral-reinforced pond hose	Cypriflex PRO 50 mm • Robust thick-walled spiral-reinforced pond hose
Hose Length	25m (82')	25m (82')	25m (82')	25m (82')	25m (82')
Hose Diameter	ø 20mm (ø ¾")	ø 25mm (ø 1")	ø 32mm (ø 1¼")	ø 40mm (ø 1½")	ø 50mm (ø 2")
Pack Quantity	1 x 25m	1 x 25m	1 x 25m	1 x 25m	1 x 25m
Info	-	-	-	-	-
Barcode	 3 506111 688481 >	 3 506111 688498 >	 3 506111 688504 >	 3 506111 688511 >	 3 506111 688528 >

Pond Accessories



Flow Control Valve

Control the flow of water to pond filtration systems, waterfalls and water features. Stepped hosetails allows connection of 25 - 40mm hose and flow can be restricted using the easy to turn handle.



Code	24-1758
SAP Code	100-000-419
Product	Flow Control Valve • ø 25mm (1"), 32mm (1¼") & 40mm (1½")
Pack Quantity	5
Info	-
Barcode	 5 010646 056052 >

Hose Tap Flow Controllers

Hose tap flow controllers fit between two hoses, controlling the water flow.

This enables two pieces of equipment (eg a pump and filter) with different flow rates to be compatible.

Available in 2 sizes.



Code	24-3995
SAP Code	100-001-599
Product	Hose Tap Flow Control • ø 20mm (¾")
Pack Quantity	25
Info	Not in stock
Barcode	 5 010646 011969 >

Code	24-3996
SAP Code	100-001-600
Product	Hose Tap Flow Control • ø 25mm (1")
Pack Quantity	25
Info	-
Barcode	 5 010646 011976 >





Stepped Hosetails

Stepped hosetails are used to reduce the internal size of the hose. Fits various hose types, simply cut off the size not required for maximum flow to enable a slightly smaller pipe to fit the connection.

Available in 3 sizes.

Code	24-1427	24-1434	24-1435
SAP Code	100-000-196	100-000-210	100-000-211
Product	Stepped Hosetail 1½" • ø 12mm (½"), 20mm (¾"), 25mm (1") & 32mm (1¼")	Stepped Hosetail 1½" • ø 20mm (¾"), 25mm (1"), 32mm (1¼") & 40mm (1½")	Stepped Hosetail ¾" • ø 12mm (½"), 15mm (⅝"), 20mm (¾") & 25mm (1")
Pack Quantity	25	25	25
Info	Not in stock	Not in stock	Not in stock
Barcode	5 010646 031066 >	5 010646 032629 >	5 010646 032612 >

Universal Tee Pieces

Universal tee adaptors are designed to fit different hose widths.

Available in 2 sizes.

Code	24-1728	24-1729
SAP Code	100-000-400	100-000-401
Product	Small Universal Tee • ø 12mm (½"), 15mm (⅝"), 20mm (¾") & 25mm (1")	Large Universal Tee • ø 20mm (¾"), 25mm (1"), 32mm (1¼") & 40mm (1½")
Pack Quantity	25	8
Info	Not in stock	-
Barcode	5 010646 031820 >	5 010646 031813 >

Pond Accessories



Hose Tee Pieces

Hozelock Hose Tee Pieces, are designed to fit different hose sizes and allow three hoses to be connected at a junction point.

Available in 3 sizes.



Code	24-3992	24-3993	24-1723
SAP Code	100-001-596	100-001-597	100-000-399
Product	Hose Tee Piece • ø 20mm (¾")	Hose Tee Piece • ø 25mm (1")	Hose Tee Piece • ø 32mm (1¼")
Pack Quantity	25	25	25
Info	Not in stock	-	Not in stock
Barcode	 5 010646 011938 >	 5 010646 011945 >	 5 010646 031684 >

Union Hose Connectors

The Hozelock Union Hose Connectors allow two hoses to be connected together easily and securely.

Available in 4 sizes.



Code	24-3998	24-3999	24-1718	24-1719
SAP Code	100-001-603	100-001-604	100-000-397	100-000-398
Product	Union Hose Connector • ø 20mm (¾")	Union Hose Connector • ø 25mm (1")	Union Hose Connector • ø 32mm (1¼")	Union Hose Connector • ø 40mm (1½")
Pack Quantity	25	25	25	25
Info	Not in stock	-	Not in stock	-
Barcode	 5 010646 011990 >	 5 010646 012003 >	 5 010646 031707 >	 5 010646 031691 >





Reducing Hose Connector

A range of barbed, plastic hose reducers for reducing hose or pipe.
Available in 4 sizes.



Code	24-1667	24-1668	24-1669	24-1670
SAP Code	100-000-356	100-000-357	100-000-358	100-000-359
Product	Reducing Hose Connector • ø 20mm (¾") x 12mm (½")	Reducing Hose Connector • ø 25mm (1") x 12mm (½")	Reducing Hose Connector • ø 25mm (1") x 20mm (¾")	Reducing Hose Connector • ø 32mm (1¼") x 25mm (1")
Pack Quantity	25	25	25	25
Info	Not in stock	Not in stock	Not in stock	Not in stock
Barcode	 5 010646 031950 >	 5 010646 031943 >	 5 010646 031936 >	 5 010646 031929 >

Hose Clips

The zinc plated hose clips come with a foam strip to ensure maximum grip to the exterior of Cypriflex hose. They have a wing tightener for easy tool free adjustment.



Code	24-1710	24-1711	24-1712	24-1713	24-1714
SAP Code	100-000-378	100-000-379	100-000-394	100-000-395	100-000-396
Product	Winged Hose Clip Zinc • ø 12mm (½")	Winged Hose Clip Zinc • ø 20mm (¾")	Winged Hose Clip Zinc • ø 25mm (1")	Winged Hose Clip Zinc • ø 32mm (1¼")	Winged Hose Clip Zinc • ø 40mm (1½")
Pack Quantity	6	6	6	6	6
Info	Available but not in stock	Available but not in stock	-	-	-
Barcode	 5 010646 031752 >	 5 010646 031714 >	 5 010646 031721 >	 5 010646 031738 >	 5 010646 031745 >



<https://www.hozelock.com/support/catalogues/>

As part of our commitment to continuous product improvement we reserve the right to make design and manufacturing changes which may mean that products supplied differ in certain respects from those illustrated and specified in this catalogue.

Please note that not all products are available in all markets.

For spare & accessory information please visit,
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