



EVOLUTION AQUA

INNOVATION IN WATER

www.evolutionaquausa.com

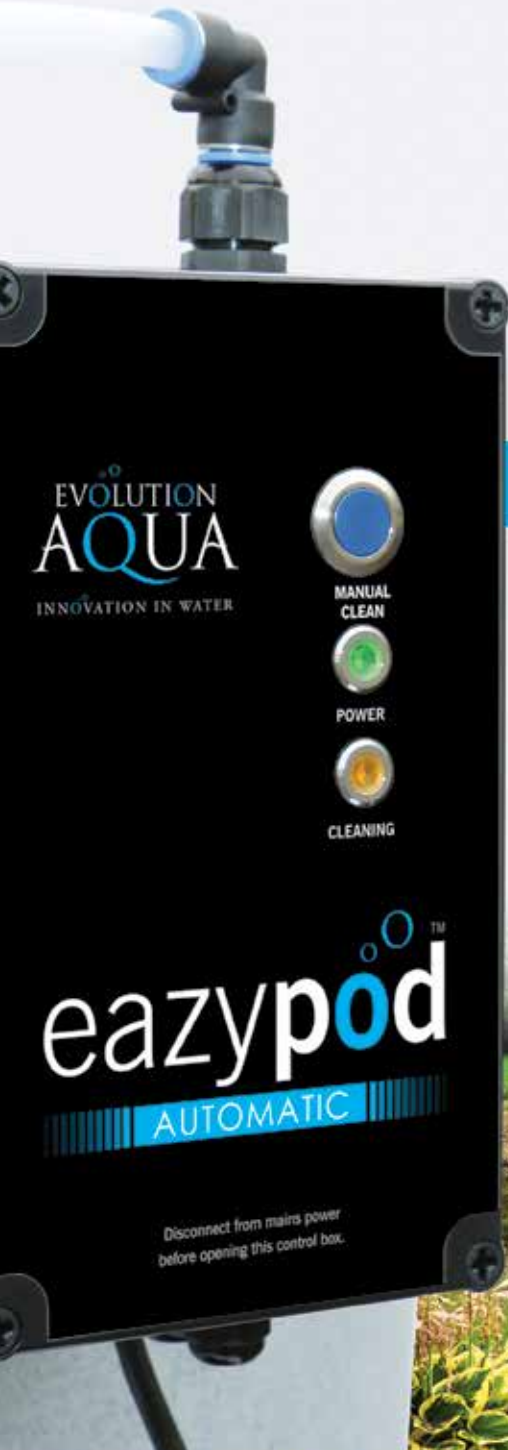
EVOLUTION
AQUA
INNOVATION IN WATER

NEW

eazypod™

AUTOMATIC

The self-cleaning filter for ponds





FILTRATION

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AUTOMATE
YOUR
NEXUS

nexus™

AUTOMATIC SYSTEM

Make Nexus the automatic choice

- **Hassle free** way to clean Nexus filtration systems
- **Automates** the cleaning process of the Nexus
- **Easily fits** onto Nexus filters (post 2006 models)
- Control box **automatically operates** valves and pumps
- **Adjustable timer** controls the frequency of the cycle
- **Easy to set up** for multiple cleaning cycles
- **Manual cycle** can be carried out at touch of a button
- **Gravity-fed** and **pump-fed** versions available



Compatible with:

nexus

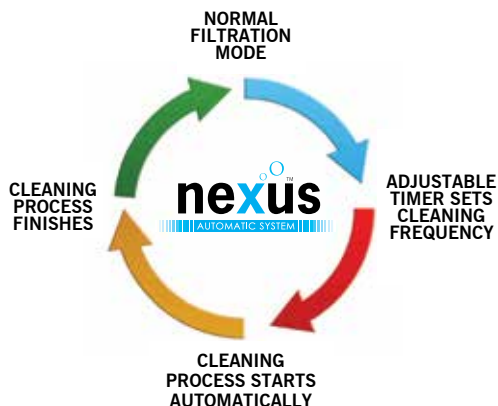
Models manufactured after 2006.
Gravity-Fed and Pump-Fed.





Automatic Cleaning Cycle

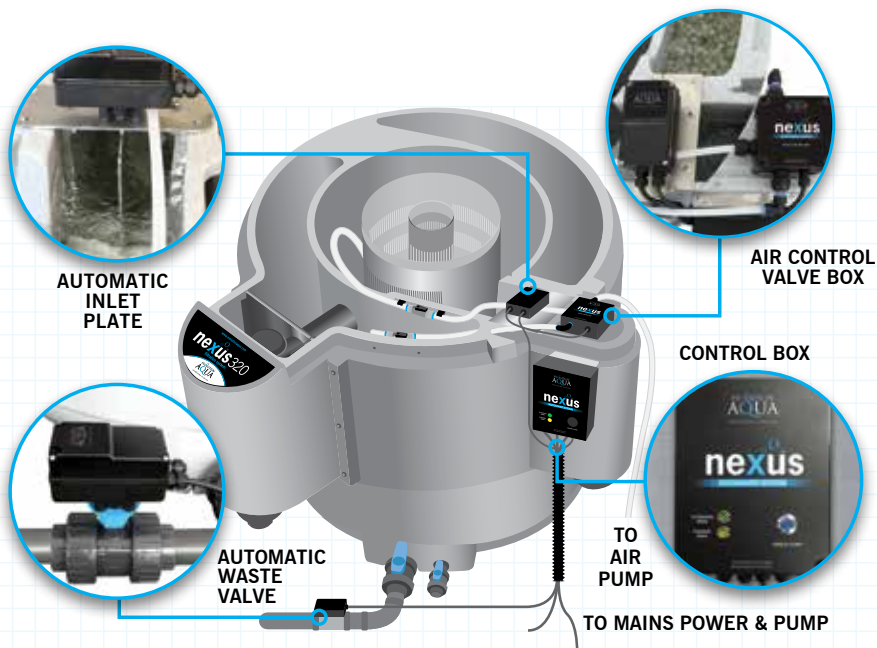
The Nexus Automatic System will control the cleaning cycle fully automatically. Cleaning is done on a timer, which is factory set to clean once every 3 days, however, this is easily adjustable to fit in with your pond requirements. The Nexus Automatic System will run a cleaning cycle which lasts approximately 10 minutes.



Overview of component parts

The Nexus Automatic System is supplied with the following parts for Gravity-Fed installations.

Pump-Fed versions do not have the automatic inlet plate.



nexusTM

AUTOMATIC SYSTEM

UP TO
4,800
US Gals

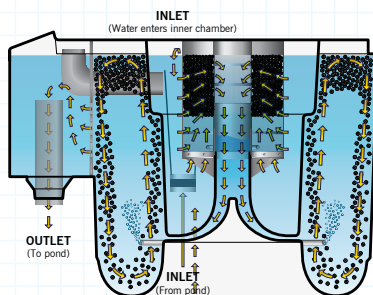
UP TO
9,000
US Gals

nexusTM

Multi-award winning filter systems

- Improved **EAZY** filter with a **more efficient** slot pattern
- **NEW K1Micro** in EAZY for **mechanical** filtration
- **K1Media** in outer chamber for **biological** filtration
- **Easy** to install, **simple** to maintain
- Install on a **pump-fed** or **gravity-fed** set-up
- Manufactured ready for easy upgrade to Automatic System
- **nexus220** - 43.70" (w) x 33.46" (h) x 49.60" (d)
- **nexus320** - 51.96" (w) x 40.35" (h) x 56.30" (d)

 **MANUFACTURED IN THE UK**



Model	Max. pond size	Max. flow rate	Volume of water in nexus	Amount of K1 Micro supplied in EAZY filter	Amount of K1 Media supplied in Bio Chamber	Max. capacity for K1 Media
nexus220	4,800 US Gallons	2,640 US Gallons/hr	135 US Gallons	18 Litres 0.635 cu. ft. of K1 Micro	50 Litres 1.765 cu. ft. of K1 Media	150 Litres 5,297 cu. ft. of K1 Media
nexus320	9,000 US Gallons	3,431 US Gallons/hr	222 US Gallons	20 Litres 0.706 cu. ft. of K1 Micro	20 Litres 3.53 cu. ft. of K1 Media	300 Litres 10,594 cu. ft. of K1 Media



FILTRATION

How the nexus[®] filter works

Water from the pond enters the nexus via the inlet into the **inner chamber** which works as a **vortex** allowing **larger solids** to settle out.

Water then passes through the grills in the stainless steel "**Eazy**" filter, where the **finer particles** are removed at the **mechanical stage** of filtration, thanks to the static bed of our **award winning K1 Micro[®]** filter media.

The **mechanically clean** water then passes to the outside chamber of the nexus where the **K1 Media moving bed** is located for **biological treatment** prior to being returned to the pond.

At this stage, biological breakdown occurs through different strains of bacteria and filter feeders living on the **protected surface area** of each piece of the K1 Media. These bacteria convert **Ammonia** and **Nitrite** into less harmful **Nitrate**.

Water then passes through the exit grill into the outlet, returning back to the pond.

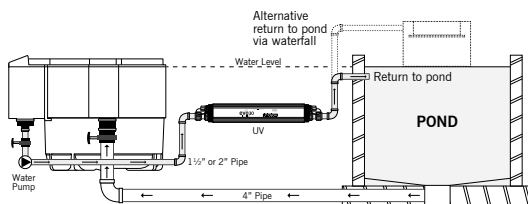


Diagram shows an example of a gravity fed installation

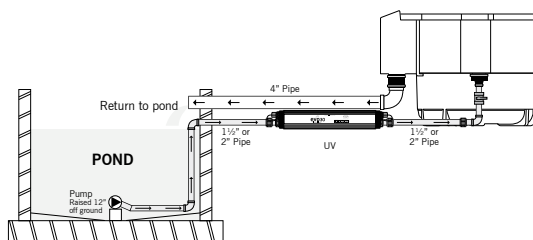
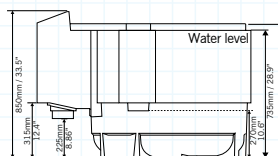
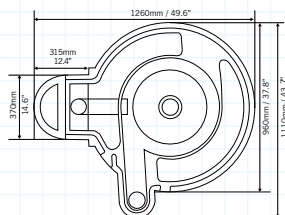
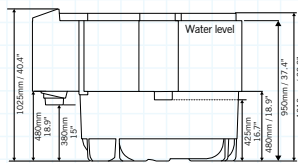
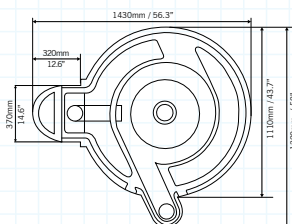


Diagram shows an example of a pump fed installation

nexus²²⁰ Dimensions (mm / inches)



nexus³²⁰ Dimensions (mm / inches)



Air Pump Requirements

You can increase the biological capacity of your Nexus by adding additional **K1 Media** into the outer chamber up to the maximum capacity. You will however need to ensure that you have the correct size of air pump to enable the K1 Media to move sufficiently (see table below for recommended size of air pump).

Total amount of K1 Media in the outer chamber	Recommended Evolution Aqua Air Pump
50 - 75 litres / 1.77 cu. ft. - 2.65 cu. ft.	Air Pump 75
75 - 100 litres / 2.65 cu. ft. - 3.53 cu. ft.	Air Pump 95
100 - 150 litres / 3.53 cu. ft. - 5.30 cu. ft.	Air Pump 130
150 - 300 litres / 5.30 cu. ft. - 10.6 cu. ft.	Air Pump 150



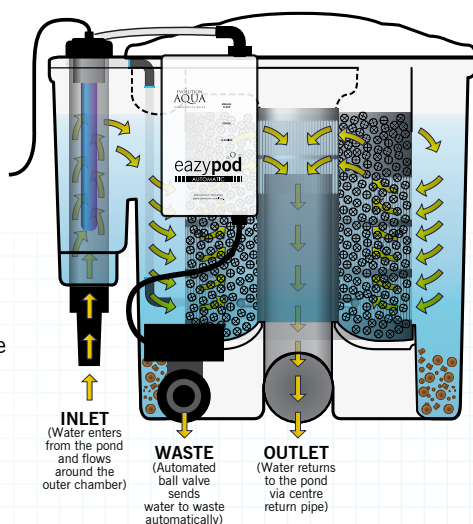
**SELF-
CLEANING
FILTER**

eazypod™

AUTOMATIC

The self-cleaning filter for ponds

- Mechanical, biological and UV filtration
- Automatic cleaning - even when you're not there
- Simple to install, easy to maintain
- Integrated air pump built into control box
- 24.4" (w) x 25.8" (h) x 29.1"mm (d)
- Available **with** or **without** UV
- Spec in **Granite Green** or **Grey** colour



Model	Max. pond size ornamental fish	Max. pond size with Koi	Max. feed rate	Volume of water in filter	Max. flow rate	Air pump	UV-C bulb
eazypod AUTOMATIC	2,640 US Gallons	2,640 US Gallons	100 - 125g Per Day	21 US Gallons	2,640 US Gph	Built-In Inside Control Box	18 W PL-L
eazypoduv AUTOMATIC	2,640 US Gallons	2,640 US Gallons	100 - 125g Per Day	21 US Gallons	2,640 US Gph	Built-In Inside Control Box	x



FILTRATION

Automatic cleaning

Tired of cleaning your pond filter? Fed-up with washing filter brushes and squeezing filter sponges over and over again, in all weathers? The EazyPod Automatic is the **solution**.

The EazyPod Automatic is a **self-cleaning, mechanical and biological** filter system for garden ponds up to 2,640 US Gallons.

The integrated **control box** contains an adjustable timer which initiates a **cleaning cycle automatically** - meaning your filter will clean itself **even when you're not there!**

Inside the control box, the electronic connector blocks control the **automated waste valve**, along with your choice of circulating pump (not supplied). It even houses an **integral air pump** which kicks in automatically to clean the K1 Micro media.

Crystal clear, healthy water is achieved by **K1 Micro** filter media, which also provides enhanced biological benefits by way of its protected surface area.

The EazyPod UV Automatic features an integrated **18 Watt UVC** built in to the inlet section of the filter, helping to clear green water.

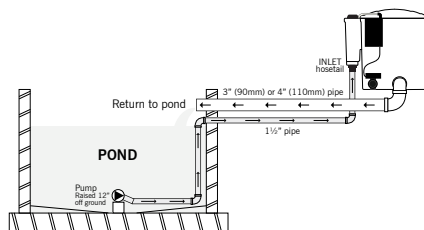


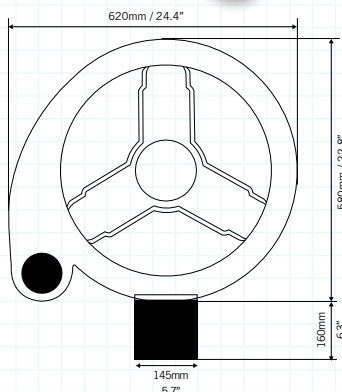
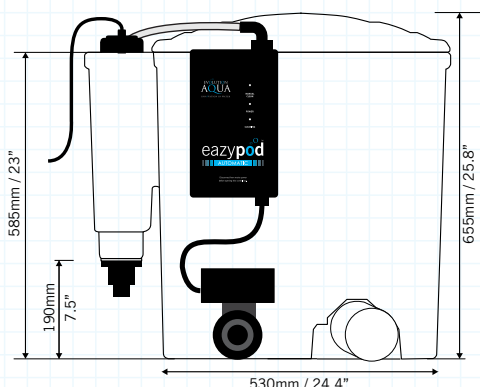
Diagram shows an example of a pump fed installation



eazypod

AUTOMATIC

Dimensions (mm / inches)





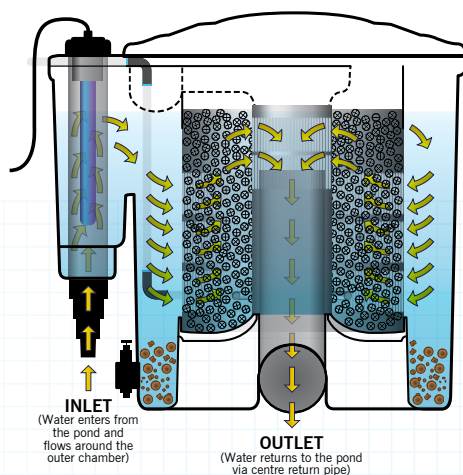
BUILT-IN
18W
UV-C

eazypodTM

complete

Complete filtration with UV-C

- Mechanical, biological and ultraviolet filtration
- For the ultimate in **clarity** and **ease of use**
- **Simple** to install, **easy** to maintain
- Available in **Granite Green** or **Grey** colour
- 24.4" (w) x 25.8" (h) x 29.1"mm (d)
- **EazyPod** and **EazyPodAir** models also available



Model	Max. pond size ornamental fish	Max. pond size with Koi	Max. feed rate	Volume of water in filter	Max. flow rate	Recommended air pump	UV-C bulb
eazypod ^{complete}	2,640 US Gallons	2,640 US Gallons	100 - 125g Per Day	21 US Gallons	2,640 US Gph	Air Pump 70 Kit (Supplied)	18 W PL-L
eazypod ^{air}	2,640 US Gallons	2,640 US Gallons	100 - 125g Per Day	21 US Gallons	2,640 US Gph	Air Pump 70 Kit (Supplied)	x
eazypod	2,640 US Gallons	2,640 US Gallons	100 - 125g Per Day	21 US Gallons	2,640 US Gph	Air Pump 70 Kit (Not Supplied)	x

How the EazyPod Complete works

Water from the pond enters the EazyPod Complete via the **inlet**, cascading around the **18 Watt UV-C bulb**, where any algae will be exposed to the UV-C radiation.

The water then flows around the circumference of the **outer chamber** of the EazyPod Complete, passing through the **stainless steel grill** causing many of the larger solids to be filtered out and settle in the base of the outer chamber. This is the first stage of **mechanical filtration**.

As water enters the central chamber, through the stainless steel grill, the fine smaller solids become trapped in the mass of K1 Media. **Bio-films build up** on the **protected surface area** within each piece of media, allowing **biological filtration** to take place.

After passing through the K1 Media, the clean water then rises and overflows into the **inner return pipe** and flows back to the pond via the **outlet**.

The EazyPod Complete is incredibly **simple to clean**. The connected air pump is used during the cleaning cycle to agitate the K1 Media to free up any debris and waste that has built up within the filter.

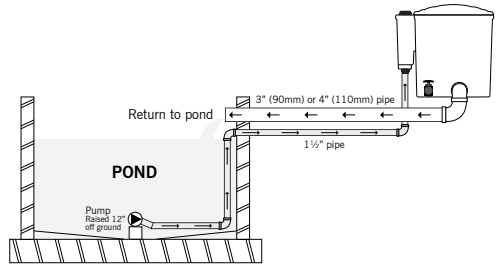


Diagram shows an example of a pump fed installation

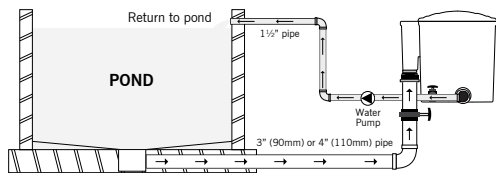
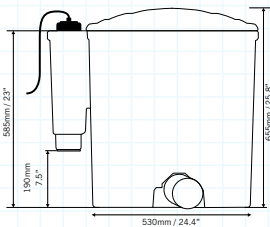
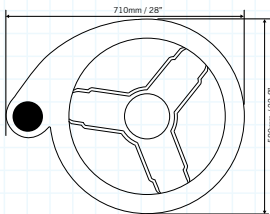
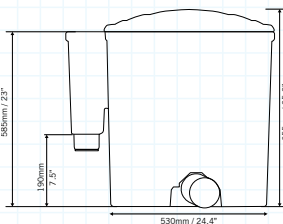
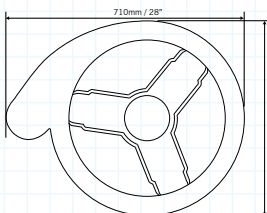


Diagram shows an example of a gravity fed installation for EazyPod and EazyPodAir models only

eazypodcomplete Dimensions (mm / inches)



eazypod Dimensions (mm / inches)

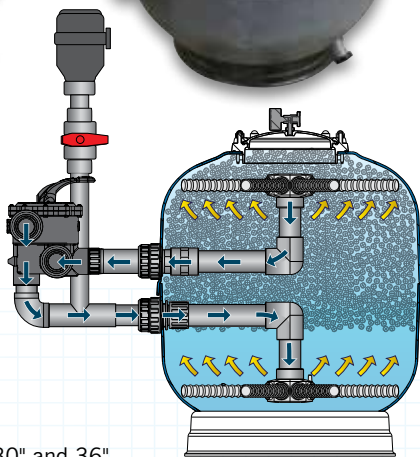


NEW
INTERNAL
DESIGN

K1MicroBead

NEW range of pressurised filter systems

- Uses **K1Micro** filter media for **dramatically improved** biological filtration compared to using beads
- **Multi-port valve** and **blower** included with all models
- Blower used during cleaning cycle
- **Large clear viewing lid** on top of the filter
- **Improved flow** through **K1Micro** filter media
- **6 sizes of filter systems** available, 15", 18", 20", 24", 30" and 36"



	Max. pond size	Diameter	Volume of K1 Micro Media	Multi-port Valve size	Air Blower size
K1MicroBead15	2,400 US Gallons	15"	25 litres / 0.88 cu. ft.	1½"	200W
K1MicroBead18	3,600 US Gallons	18"	30 litres / 1.06 cu. ft.	1½"	200W
K1MicroBead20	4,800 US Gallons	20"	50 litres / 1.77 cu. ft.	1½"	200W
K1MicroBead24	9,600 US Gallons	24"	100 litres / 3.53 cu. ft.	2"	200W
K1MicroBead30	14,500 US Gallons	30"	150 litres / 5.28 cu. ft.	2"	300W
K1MicroBead36	24,000 US Gallons	36"	250 litres / 8.83 cu. ft.	2"	300W

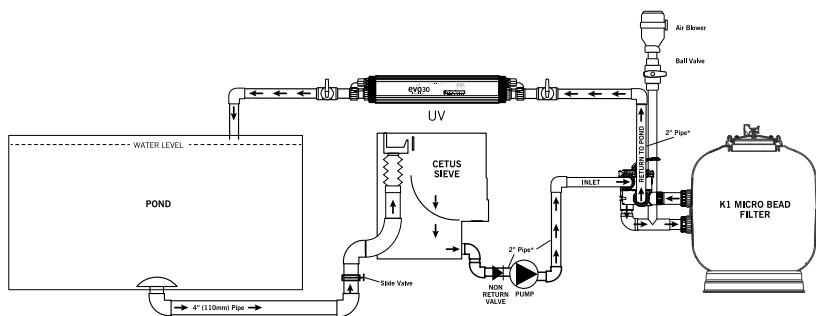


Diagram shows a typical installation

How the K1 Micro Bead filter works

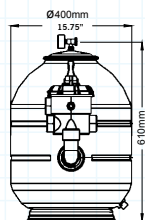
Water is pumped into the filter from the pond through the multi-port valve where the internal pipework directs the water to the bottom of the unit.

As the water flows upwards inside the K1 Micro Bead, dirt, debris and waste are trapped within the mass of K1 Micro filter media. The vast **protected surface area** provided by K1 Micro also provides a home for the beneficial bacteria, along with filter feeders such as **Vorticella** and **Rotifers** delivering **mechanical** and **biological** filtration.

The filtered water flows back into the pipework at the top of the unit, through the multi-port valve and back down the return line into the pond.

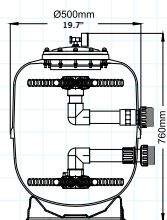
The K1 Micro Bead filter is **incredibly easy to clean**, by simply moving the handle on the multi-port valve into the corresponding positions to perform a backwash and a rinse of the **K1 Micro** media.

K1MicroBead15 Dimensions (mm / inches)

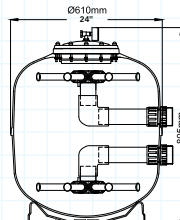


View from multi-port valve

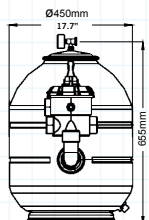
K1MicroBead20 Dimensions (mm / inches)



K1MicroBead24 Dimensions (mm / inches)

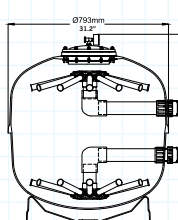


K1MicroBead18 Dimensions (mm / inches)

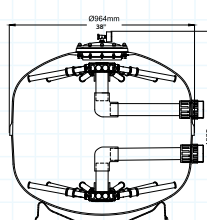


View from multi-port valve

K1MicroBead30 Dimensions (mm / inches)



K1MicroBead36 Dimensions (mm / inches)





NEW
110W

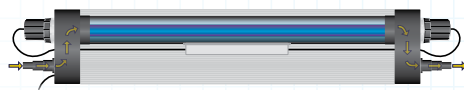
evouV

Ultraviolet clarifiers for ponds

- Eradicates green water in garden ponds
- Features highly efficient ballasts
- IP Rating of IPX5
- Easy to maintain, easy to install
- Ballast located in a fully water-tight cover
- Connects to flexi-hose or rigid pipework
- 5 models; 15W, 25W, 30W, 55W & 110W



MANUFACTURED
IN THE UK





FILTRATION

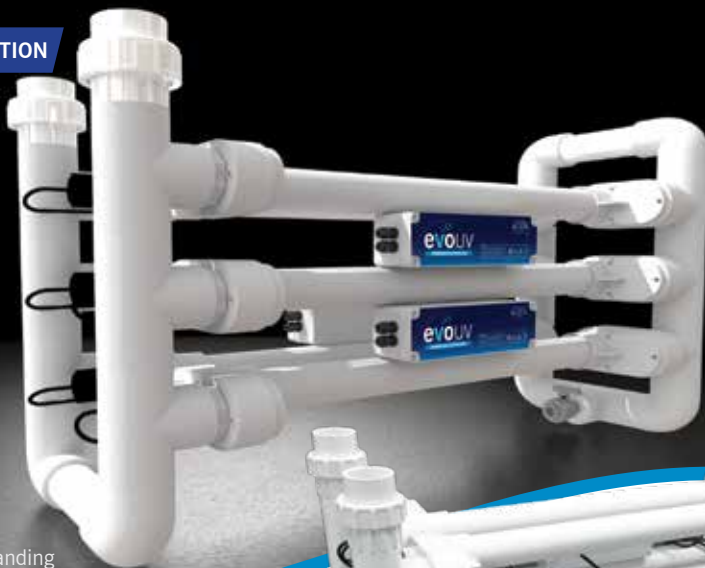
The Evolution Aqua evoUV deliver a **more efficient** and **more economical performance** than before thanks to their new design.

The new range includes completely redesigned 30 Watt and 55 Watt models and a 110 UV, a 15 Watt and 25 Watt model perfect for use on the smaller garden pond.

Our new range of evoUV pond clarifiers have been manufactured to deliver **optimum performance** at all times. evoUVs have been designed to **clear green water**, which is caused by single celled green algae, and prevent it from returning.



Model	Max. pond size	Max. flow rate	Bulb power	Inlet / Outlet	Fittings supplied	Dimensions
evo015	4,000 US Gallons	2,000 US Gallons/hr	15W (1 x 15W T8)	1½"	2 x 1½" Threaded Hosetails	20.9" length x 6.6" high x 3.5" deep
evo025	5,300 US Gallons	2,600 US Gallons/hr	25W (1 x 25W T8)	1½"	2 x 1½" Threaded Hosetails	22.8" length x 6.6" high x 3.5" deep
evo030	7,900 US Gallons	4,000 US Gallons/hr	30W (1 x 30W T8)	1½"	2 x 1½" Threaded Hosetails	38.6" length x 6.6" high x 3.5" deep
evo055	14,000 US Gallons	5,000 US Gallons/hr	55W (1 X 55W T8)	1½"	2 x 1½" Threaded Hosetails	38.6" length x 6.6" high x 3.5" deep
evo110	19,500 US Gallons	6,000 US Gallons/hr	110W (2 X 55W T8)	2"	No Fittings Supplied	41.5" length x 9" high x 6.3" deep



330 Floor Standing



550 Floor Standing

NEW

evouV

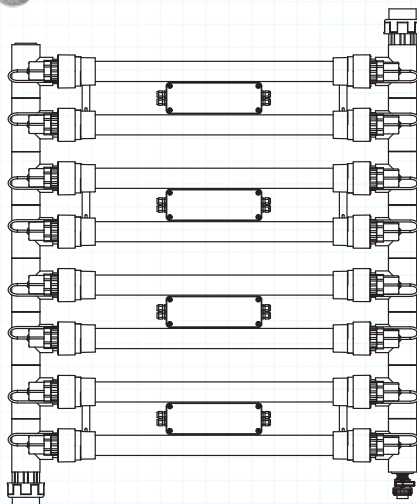
COMMERCIAL UV STERILISER

High quality UV sterilisers

- Floor standing or wall mounted options
- Unique narrow design
- Electronic ballast
- PVC pipework
- Easy to shut-off and remove
- Genuine quartz sleeves
- 12 models available



MANUFACTURED
IN THE UK





FILTRATION

110 Watt Model

Manufactured **in-house** in the UK, and **fully serviceable**, evoUV Commercial Sterilisers are **reliable** and **economical**, and available in a number of models and designs to suit your specifications.

Commercial evoUV Sterilisers use **high quality, energy efficient ballasts** coupled with the best **Osram UV bulbs** and quartz sleeves.

Slimline, safe, easy to fit, and easy to change the tubes and sleeves, **evoUV Commercial UV System** offer a complete sterilisation solution for a whole range of applications.



330 Wall Mount

Model	Max. system volume	Standard flow rate*	Number of 55 Watt lamps	Total UVC Radiation emitted†	Fixing
evoUV COMMERCIAL 55 Watt	132 US Gals	500 US Gals	1	18	Wall Mountable
evoUV COMMERCIAL 110 Watt	264 US Gals	1000 US Gals	2	36	Wall Mountable
evoUV COMMERCIAL 220 Watt	528 US Gals	2,100 US Gals	4	72	Wall Mountable / Floor Standing
evoUV COMMERCIAL 330 Watt	793 US Gals	3,200 US Gals	6	108	Wall Mountable / Floor Standing
evoUV COMMERCIAL 440 Watt	1057 US Gals	4,200 US Gals	8	144	Wall Mountable / Floor Standing
evoUV COMMERCIAL 550 Watt	1320 US Gals	5,300 US Gals	10	180	Wall Mountable / Floor Standing
evoUV COMMERCIAL 660 Watt	1585 US Gals	6,600 US Gals	12	220	Wall Mountable / Floor Standing

* at system volume per hour (litres per hour) † @253.7Nm (18w per lamp when new)(w)



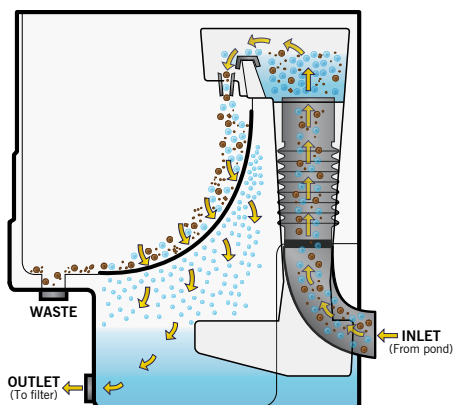
300
Micron
Sieve



cetusTMsieve

Pre-filter to remove waste & debris

- **Easy** maintenance
- **Reduced backwashing** of pressure filters
- **Simple installation** with flexible connectors
- Patented **pondflow** regulation system
- **Large waste collection** which is **easy to clean**
- Robust **one piece mould** with no welded joints
- Can be installed on **pump** or **gravity fed** set-ups
- 22.6" (w) x 37.2" (h) x 33.9" (d)



Model	Max. flow rate	Inlet - Gravity Fed	Inlet - Pump Fed	Outlet - Gravity Fed	Outlet - Pump Fed
cetus TM sieve	4,755 US Gallons/hr	110mm / 4"	50mm / 1½" *See below	1½" *See below	4"

*Use a 4" to 2" easy connector (FE113-059), available separately, if 2" pipe is required for the installation.



PUREPOND

Maintains healthy pond water

- **Bacteria** and **enzymes** delivered in gel-like balls
- Maintains **crystal clear** and **healthy** water
- **Breaks down** ammonia and nitrite
- **Cleans up** organic waste
- **Reduces filter maintenance** and **cleaning**
- Suitable for use in **all types of ponds**
- **Add to filter** for best results
- Available in **three pack sizes**
- **500ml** treats ponds up to **2,600 US Gals**
- **1 Litre** treats ponds up to **5,280 US Gals**
- **2 Litre** treats ponds up to **10,550 US Gals**



PURE+

FILTER START Gel

Live bacteria gel to start new pond filters

- **PURE+** Filter Start Gel is a **live, concentrated bacteria culture** for use in **new pond filters**
- The gel based solution will **stick to the filter media**, allowing the nitrifying bacteria it contains to **rapidly colonise your filter**
- Once the filter media has been coated with the **PURE+** Filter Start Gel, the beneficial bacteria within the gel will **speed up the maturation** of your filter media, while helping to **convert ammonia and nitrite**, resulting in **less stressed fish**
- **Available in 2 sizes:**
 - 1 Litre** treats ponds up to 2,640 US Gals
 - 2.5 Litre** treats ponds up to 4,600 US Gals



Practical
Fishkeeping

✓ Readers' poll
2016

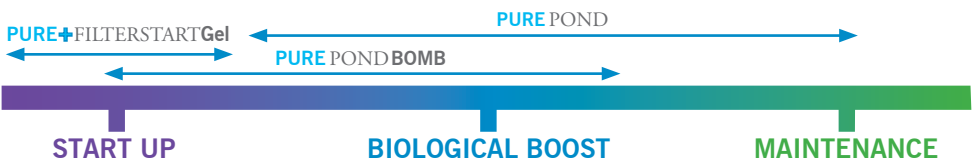
POND
PRODUCT
OF THE YEAR

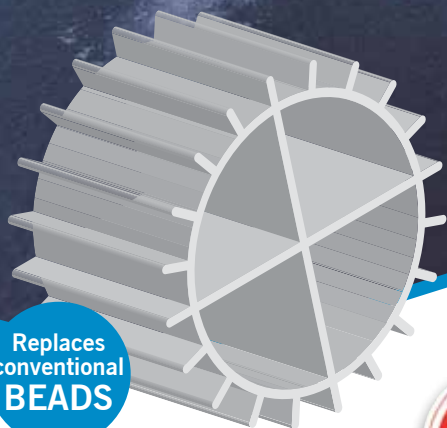


PURE POND BOMB

Fast acting boost of clarity

- High concentration of **bacteria** and **enzymes** delivered in one gel-like ball
- Ideal for **emergency use** in ponds
- **Quickly restores** biological equilibrium
- **Boosts clarity** of water
- **Breaks down** ammonia and nitrite
- **Cleans up** organic waste
- Works **with** or **without** conventional filters
- 1 ball can be used on ponds up to **5,200 US Gals**





Replaces
conventional
BEADS

K1Micro

New Filter Media - Improves Performance

- **33,549 ft² per ft³** Protected Surface Area
- Used in **nexus** and **K1MicroBlue** filters
- Creates an **effective environment** for the nitrification process to take place
- **Increased protection** for the bio-film
- **Reduces back pressure** on pumps
- **Improved solids handling** performance and flow rate
- Available in **1 litre**, **5 litre**, **25 litre** and **50 litre** bags



Product	Cubic feet
1 Litre	0.04 cu. ft.
5 Litre	0.18 cu. ft.
25 Litre	0.88 cu. ft.
50 Litre	1.77 cu. ft.



Filter feeders such as Vorticella and Rotifers within K1 Micro PSA

NUMBER 1
FILTER
Media

 MANUFACTURED
IN THE UK

K1Media

Number 1 Filter Media in Koi and Aquatics

- Large Protected Surface Area
- Used with **nexus** and **eazypod** filters
- Ideal for use in **moving bed** filter systems
- Can also be used in **box**, **pressure** and **multi-bay** filters
- **Increases** the efficiency of a filter
- Suitable for **mechanical** and **biological** filtration
- Provides **large surface area** for bacteria to colonise
- Available in **1 litre**, **3 litre**, **25 litre** and **50 litre** bags



Product	Cubic feet
1 Litre	0.04 cu. ft.
3 Litre	0.11 cu. ft.
25 Litre	0.88 cu. ft.
50 Litre	1.77 cu. ft.





**NEW
IMPROVED**
Optimum
Results

detoxTM



Removes harmful chlorine from water

- With **high capacity, pre-washed carbon**
- **Removes toxins** in tap water
- For use on **ponds** and **indoor aquariums**
- **No need** to wait for chlorine to "gas-off" or to use liquid treatments
- **Easily connects** to a hose pipe - fittings included
- Also can be fitted to **rigid pipe**
- Available in **12 inch** or **30 inch** sizes



Product	Treats up to*	Max. flow rate
12 inch dechlorinator	59,500 US Gallons	1.0 US Gals / min 60 US Gals / hour
30 inch dechlorinator	146,500 US Gallons	1.0 US Gals / min 60 US Gals / hour

*Maximum treatable water is based on incoming 0.5ppm chlorine.



MAINTAIN
OXYGEN
Levels

airpumps

Reliable and economical air pumps

- For use when **aerating** ponds
- Provides **consistent levels of oxygen** in ponds
- **High performance, reliable** pumps
- **Thermal protection** as standard
- **5 models available**



Model	Max. output (Litres per minute)	Output at 1m depth (Litres per minute)	Max. operating depth	Power usage (Watts)	Noise level (dBA)	Voltage (VAC)
Airpump 70 (Kit)	70 Lpm	52	10.5ft	34	<46	120V
Airpump 75 (Pump only)	75 Lpm	59	12.8ft	44	<46	120V
Airpump 95 (Pump only)	95 Lpm	78	14.3ft	62	<47	120V
Airpump 130 (Pump only)	130 Lpm	110	15.4ft	88	<50	120V
Airpump 150 (Pump only)	150 Lpm	130	18ft	106	<50	120V





NEW
IMPROVED
FITTINGS



eazyc^onnectorsTM



Flexible, reliable PVC connectors for pipe installs



- Simple to connect and tighten
- Reusable
- Connects metric to imperial
- Quick to fit and remove
- Great for emergencies or permanent use
- No glue or additional sealant necessary
- Flexible and reliable
- Full range of connectors available







EA Code	Eazy Connector - Straight Connectors	
FE027-027	¾" (27mm to 22mm)	
FE035-035	1" (34mm to 24mm)	
FE049-049	1½" or 40mm waste* (49mm to 41mm)	
FE062-062	2" (61mm to 46mm)	
FE090-090	3" (92mm to 80mm)	
FE112-112	4" (114mm to 97mm)	
FE162-162	6" (170mm to 150mm)	



EA Code	Eazy Connector - Adaptors	
FE049-049	1½" to 40mm (49mm to 41mm)	
FE061-047	2" to 1½" (60-48mm to 48-40mm)	
NAC0752	3" to 2" (90-75mm to 64-50mm)	
FE111-049	4" to 1½" (111-100mm to 48-40mm)	
FE113-059	4" to 2" (112-100mm to 60-48mm)	
FE111-085	4" to 3" (114-97mm to 89-75mm)	
FE163-111	6" to 4" (162-147mm to 114-97mm)	



EA Code	Eazy Connector - Adaptors	
NAC1004	Nexus In/Out to 2" (122-115 to 68-61mm)	
NPC125	Nexus In/Out to 4" (115 to 100mm)	



EA Code	Eazy Connector - Elbows	
FE048L	1½" or 40mm waste*	
FE60L	2" (60 to 48mm) elbow	
FE85L	3" (89 to 75mm) elbow	
FE112L	4" (114 to 97mm) elbow	

EA Code	Eazy Connector - Tees	
FE048T	1½" or 40mm waste*	
FE060T	2" (60 to 48mm) tee	
FE085T	3" (89 to 75mm) tee	
FE112T	4" (114 to 97mm) tee	

EA Code	Eazy Connector - Stop End Cap	
FE048C	1½" or 40mm waste*	
FE060C	2" (60 to 52mm) tee	
FE085C	3" (90 to 75mm) tee	
FE112C	4" (115 to 102mm) tee	

EA Code	Sight Glass Single Union Each End	
U40-050	1½" Sight Glass	
U40-063	2" Sight Glass	

EA Code	Double Union Ball Valve	
K25-50-50NEW	1½"	
K25-50-63	2"	
K25-50-90	3"	
K25-50-110	4"	

EA Code	Non Return Valve (Check valve)	
K25-50-00	1 1/2" Double Union Non Return Valve	
I31N.0630	2" Double Union Non Return Valve	

EazyConnector tolerance range of +1 / -2mm



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