

air pump

A high performance reliable air pump for large fish and koi ponds



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. Fish will become visibly more active in an oxygen-rich pond.

The Hozelock Cyprio air pump delivers a maximum air output of 45 litres per minute, which is suitable for the vast majority of fish and koi ponds.

The stylish weatherproof aluminium cage has been meticulously designed to ensure the pump can be safely left (uncovered) outdoors to simplify installation.

Uniquely, the Hozelock Cyprio air pump includes a 10cm airstone, a chrome coated metal manifold with 12 outlets and 5m of air tube (4mm \varnothing) as standard. This kit format makes the sales process quicker and easier for the consumer and retail staff.

The 10cm air stone allows maximum diffusion of air into the water and avoids the need for multiple air stones making installation easier. If necessary, an additional 11 airstones can be added to provide oxygen to different areas of the pond.

The Hozelock Cyprio air pump can be used in association with the Trinamic filter to add more oxygen to the Kaldnes K3 biomedia to further increase fish stocking levels.

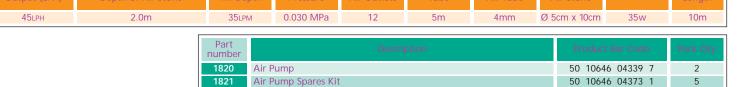
An air pump can also be used in winter months to stop the pond freezing over and trapping harmful gases and substances, which can be very harmful to fish.

The Hozelock Cyprio air pump is an essential piece of equipment for all serious fish keepers.

2-year guarantee.

- A Air inlet
- B Air filter
- C Robust diaphragm
- Quiet reliable low wattage motor with low running costs
- **E** Rubber feet stop pump vibrating
- F Stylish weatherproof aluminium cage
- G Air outlet
- H Chrome coated metal manifold with 12 outlets
- 5m of air tube
- 10cm sintered air stone (Ø 5cm)

Technical Data





EasyClear

New for 2006, the EasyClear™ Clearwater, Fountain and Waterfall Pump



Building on the success of the unique and award winning EasyClearTM Clearwater and Fountain Pump, which was launched in 2005, this new model combines with it to develop a brand new, rapidly growing market sector. These products are targeted at consumers looking for a single easy-to-install product that meets all their fountain, waterfall and clear water requirements.

The new EasyClearTM Clearwater, Fountain and Waterfall Pump incorporates all the features of its smaller counterpart but in addition it is capable of running a waterfall. With integrated UVC, mechanical filter and biological filter it is suitable for medium sized ponds with up to 4000 litres capacity. It can create a fountain, waterfall or a combination of both with easily accessible twin flow controls to adjust the size of the fountain and waterfall independently.

A key selling point of the EasyClearTM is the fact that the whole unit is placed in the water so that there is no need for a filter system outside the pond, which can be difficult to disguise. The new larger EasyClearTM has the same foot print as the EasyClearTM Clearwater and Fountain Pump. It has a height of 370mm which can be easily hidden below the water surface in shallower ponds. For deeper ponds, fountain stem extensions are available, avoiding the need to mount the new EasyClearTM on a platform.

With an ability to run a waterfall the new EasyClear $\ ^{\text{TM}}$ has a 4 in 1 action as opposed to the 3 in 1 filter and fountain action of the smaller product.

1 Clear water

The ultra violet clarifier eliminates green water.

2 Clear and healthy water

The filter sieves out solids that make the water cloudy and ensures the water is healthy for fish and plants.

- 3 Fountain
- 4 Waterfall

The fountain, waterfall or combination of both, creates a decorative display.

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