

Above ground garden rainwater systems allow you to store water in your garden without the need for a big project to install a tank underground.

Watering plants using rainwater is much more eco-friendly than tap water and more cost-effective in the long run. Owls Hall Environmental supplies a large range of above ground rainwater systems designed to be easy to install and upgrade.



Product Description

The wall tank system is a simple, yet effective garden watering solution. With a large 800L storage capacity, small footprint of 80 x 60 x 179cm (W x D x H), four available colours, a pump and a filter diverter, it is a complete kit and a great addition to any garden this summer!

The high-quality jet pump, with stainless steel motor body is an ideal combination with this tank. It is a water-proof, automatic (with electronic flow control) and self-priming. The electronic flow control responds to the pressure in the outlet pipe, as the user draws water by opening a tap or similar, the pump starts, then cuts out automatically after. The pump is totally water-proof

(submersible) it is therefore very safe electrically where children or animals may be present and in the prevention of general accidents.

You can upgrade the system at a later date by connecting additional tanks to increase the storage capacity of your system. The modular above ground solution is perfect for those who don't want to dig holes in the ground and want the possibility of increasing the system at a later date.

Comes with:

- 1 x 800L tank
- 1 x Filter diverter for the downpipe
- 1 x Filter to tank hose
- 1 x Steel pump
- 1 x Pump to tank connection with shut off valve.