WaterGuard Flat (Garden) 3000



KEY FEATURES

- 3,000 litre total storage capacity constructed from 100% recycled polyethylene
- · Shallow dig chamber
- Overflow to storm drain or soakaway
- Offers unregulated use of your outdoor tap
- Reduces mains water consumption
- Environmentally-friendly

WASTE



WaterGuard Flat (Garden) 3000 is a fully automatic rainwater harvesting system used for the collection and supply of rainwater within both domestic and commercial applications.

It is designed to accept rainwater from downpipes, which is then filtered into a collection tank ready to be used to serve an outdoor tap for watering the garden or outdoors cleaning. It is not suitable for drinking or for domestic appliances like WCs or washing machines.

The system consists of a 100% recycled polyethylene chamber with locking pedestrian duty access cover, connections for all connecting pipework, submersible pump with floating water intake and basket filter package complete with overflow syphon. It includes 25 m of 25 mm HDPE hose for the discharge line.

This environmentally-friendly system offers unregulated use of your outdoor tap and also saves money through reduced mains water consumption for domestic appliances.

INCLUDED

WaterGuard Flat (Garden) 3000 system comes with:

- 3000 litre polyethylene chamber
- Telescopic Dome Shaft 'Mini', pedestrian duty
- · Basket filter package

- Overflow syphon
- Floating intake valve
- Fully-automatic submersible pump
- Flexible internal pipework
- Fully-automatic mains water top-up panel
- 25 m HDPE hose, 25 mm c/w fittings









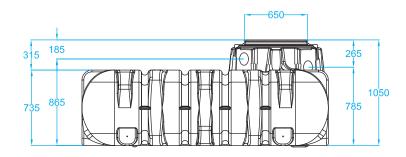


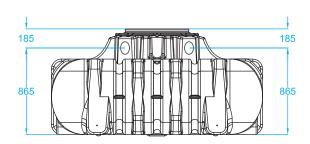


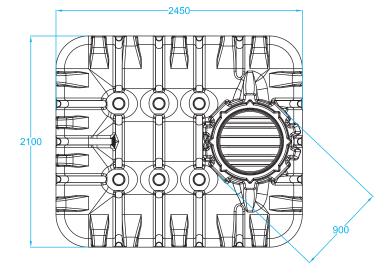
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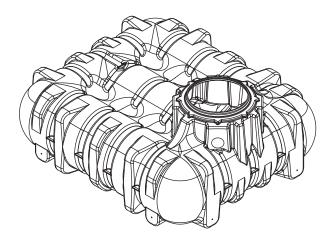
CHAMBER SPECIFICATIONS

Inlet diameter	DN 110 (4")
Lifting eyes	No
Maximum storage capacity	3,000 litres
Chamber material	Linear low density polyethylene
Dimensions (L x W x H)	2450 x 2100 x 1050 mm
Chamber weight	180 ka











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