

EASY-RAIN 3000L SHALLOW-DIG TANK

- Lightweight, easily handled
- Low installation cost
- Only 5cm height difference between inlet and overflow
- Available with or without integral filter
- Ideal for retrofit in existing gardens
- Can be installed in ground water up to tank shoulder
- Also available in 1500L size
- 20 year warranty



3000L tank complete with internal filter, access shaft and cover

Easy-Rain Flat Tank 3000 litres

A rotationally moulded polypropylene tank, designed to minimise the excavation work required, resulting in reduced installation cost and time, and less excavated material to dispose of.

The tank also has the advantage of requiring no concrete backfill.

The tank is available either as a bare tank or with an in-built Wisy® LineAr filter with calmed inlet arrangement, and forms a perfect combination with our WRAS-Approved Sigma rainwater unit.

For details of LineAr filters see datasheet LF/18/01 For details of Sigma unit see datasheet RZ/15/01



UK agent and distributor for
Wisy AG



Products for rainwater utilisation



Flexible System Design

Our comprehensive range of specialist items has been developed specifically for Rainwater Harvesting Systems. Because the range consists of separate components, it has exceptional flexibility.

We supply equipment suitable for almost any system design, whether you're planning a system for a small house, school or large industrial or commercial premises.

EASY-RAIN SHALLOW-DIG TANKS



Built-in LineAr 100K filter complete with calmed inlet diffuser. The filter element is of 1.4301 stainless steel and will never need replacing. When the tank is full excess water overflows through the filter outlet.



Calmed inlet diffuser prevents turbulence and avoids disturbance to float switches or sensors.



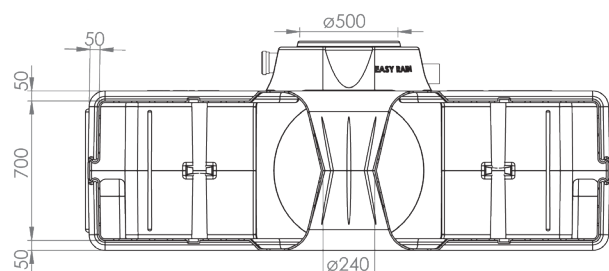
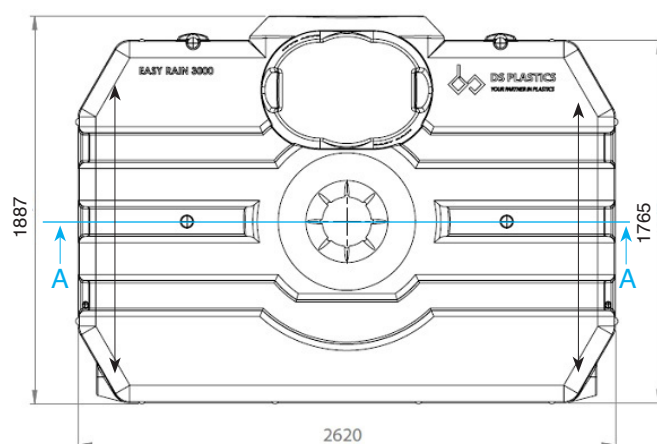
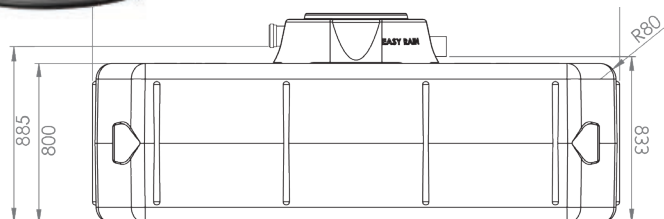
The mesh of the unique Wisy® LineAr filter provides a near vertical surface that exploits the adhesive nature of water.



A riser section is available for the access shaft.

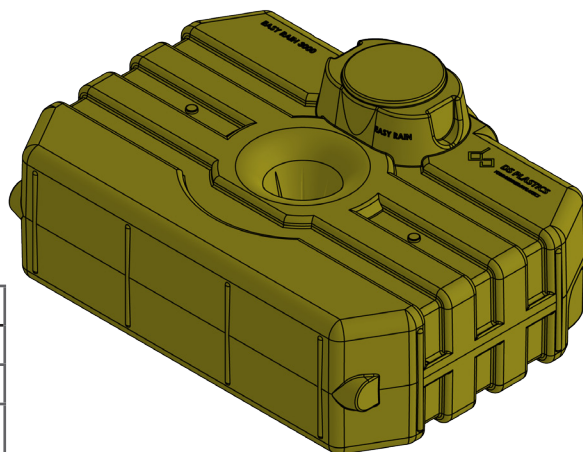
The section is 27cm high, and can be easily cut down to 21, 15, or 9cm depending on installation depth required.

The cover is secured with 3 retaining screws and has a load bearing capacity of 35kN.



SECTION A-A

3000L tank dimensions. Section A-A shows the central structural column. This gives the tank great rigidity.



3000 litre flat tank with structural centre column

Technical data:	
Length:	2620mm
Width:	1887mm
Height: (tank body)	800mm
Max height with 27cm shaft	1290mm
Weight:	160kg

Distributor:

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