Klargester Aquabank®
Simplified Rainwater Harvesting

Easy to Install

Overview

Klargester's Aquabank rainwater harvesting system is designed with simplicity in mind.

Applications:

Vehicle Washing

Garden Watering

WC Flushing

Domestic Laundry

Aquabank is suitable for single residential applications. It uses cohesive design with the system controlled by a pump, with options for either direct or gravity fed applications. It's a highly intuitive system – easy to use with no need for a control panel, display panel or depth sensor.

Manufactured from strong GRP material, Aquabank is a complete 'kit in a box' – easy to install and the smart choice for your home's rainwater harvesting needs. For home and garden use, the Aquabank is available in capacities between 2,800 and 6,000 litres.

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Features and Benefits

- Easy to install
- Simplified system designed for rapid installation
- Quick start set up procedure
- 'Kit in a box' set of key components
- Easy conversion to gravity system with header tank
- Minimal energy use in operation
- Fully compliant - designed in accordance with BS EN8515

Benefits of Installing Klargester Domestic Rainwater Systems

SAVE UP TO 50% on water consumption in domestic applications with Klargester Rainwater Harvesting solutions

The system that pays for itself — money saved through reduced water bills means aquabank can pay back its purchase costs

Assists planning application — Authorities increasingly expect applications to Demonstrate Sustainable Drainage (SuDS)

How it works

01

Rainwater is stored in underground tank

02

Rainwater is pumped at a constant pressure to an elevated header tank

03

Water is pumped to a garden sprinkler or hose as required

Model	Capacity (Ltrs)	Standard Overall Height	Standard Inlet Invert	Standard Outlet Invert	Diameter/Width	Length
Gravity & Direct System						
AQB010	1,000	2,140mm	500-800mm	530-830mm	1,225mm	1,125mm
AQB028	2,800	2,582mm	500-1000mm	530-1030mm	2,070mm	—
AQB038	3,800	2,811mm	500-1000mm	530-1030mm	2,070mm	—
AQB046	4,600	2,961mm	500-1000mm	530-1030mm	2,070mm	—
AQB060	6,000	2,365mm	500-800mm	530-830mm	1,424mm	4,275mm