

RAINMASTER ECO – Economical High Technology at a Top Price

▶ Rainwater Harvesting Completely Reviewed

Following 2 years of development and with 15 years of experience, we have successfully achieved a groundbreaking optimisation of the rainwater harvesting control unit. The **RAINMASTER ECO** combines intelligence and design within the smallest space. See for yourself the benefits of this wholly new, sophisticated concept.

Look forward to the next rain shower with the **RAINMASTER ECO**, because now using rainwater is easy, saves money and is fun! The **RAINMASTER ECO** is optimally suited for operating a washing machine, a WC, a high-pressure cleaner or for watering the garden.



▶ Power-Saving with Optimised Pump Technology

The membrane pump selected for rainwater harvesting enables the **RAINMASTER ECO** to produce a performance range optimally geared towards every application in the single-family house with a max. pressure of 3.5 bar and a volume flow of 10 l/min. Most of the centrifugal pumps currently

deployed on the other hand waste 90% of the energy with a power consumption of over 800 watts! Where extra large garden sprinklers are operated, we recommend you use our **RAINMASTER FAVORIT** or our separate underwater pumps.



< 10 kg



< 90 watts
90 V AC - 240 V AC
24 V DC



circa 48 dbA

- ▶ Suction length up to 40 m at 3 m suction height
- ▶ Pump is dry running protected
- ▶ Ready to start without pump priming
- ▶ Working below the backwater level is possible
- ▶ Safe, motor-controlled 3-way ball-valve
- ▶ Rainwater level display optionally available at extra charge
- ▶ Float switch, safe 24 V technology
- ▶ Display: water shortage, float switch position, manual or rainwater operation (= automatic operation)
- ▶ Complete including flexible reinforced tubes for potable water pipe connection and for house pipework connection incl. valve, expansion vessel and gauge
- ▶ Assembly and start-up in no time at all

