

RM5000-2 RainPro™ Submersible System

The RM5000-2 with RPS036 is designed for speed of installation with an integrated pressure controller, no solenoid valve or electronic controls. This system stops mains supply while the rain water is in the tank to help conserve our precious resource.

This system is suitable for underground tanks and is best suited for the supply of toilet, laundry and garden taps and outlets. Also suitable for whole house supply for one bathroom dwellings. An affordable solution for new and old installations.



- Automatically checks for rainwater periodically. If there is no rainwater, the mains water flows.
- Automatic pressure controller gives consistent pressure supply with run-dry protection.
- Valve set is 100% hydraulic - no electronics.
- No electrician required, just plug it in.
- Compact design with water-cooled motor.
- Base ensures suction inlet is out of sludge build up.
- Corrosion resistant.
- 2 year in-field Reefe warranty*.

Specifications

Diameter: 100 mm Base Diameter: 120 mm Height: 795 mm

- 304 stainless steel casing & shaft.
- Plastic impellers and diffusers.
- Plastic pump base and discharge body.
- Inline filter should be fitted between pump and tank. Warranty may be void if not installed correctly.
- 10 m power cable.
- Brass valve set.

Package comes complete with submersible pressure pump, RPS036 (max. flow 100 ltrs/min, max hd 36 m), integrated pressure controller, valves system and cable connector. To be installed by a licensed plumber.

* 2 year warranty is provided by Reefe, not NextGenRoto.