

# RM5000-5 SUBMERSIBLE RAIN MAINS SYSTEM



## EU SERIES

The RM5000-5 submersible system is assembled with a Multistage Pressure Pump and RM1500-2 changeover valve. Specifically designed for fast and easy installation, whilst supplying constant pressure and flow. The system is 100% European made, guaranteeing exceptional quality and performance in Rainwater supply applications. This system is suitable for underground tanks and best suited for supply to toilet, laundry and garden taps/outlets.

### APPLICATIONS

- Rainwater System
- Irrigation
- Clean water transfer from tank and wells
- Construction
- Small Commercial Sites

### FEATURES & BENEFITS

#### PUMP

- Automatic start and stop depending from demand of water by users.
- Integrated pressure controller with 220kPa/2.2 bar cut-in
- Supplied with 10m H07RN8F
- Integrated run-dry protection
- Valve blockage detection system
- Compact design
- Water-cooled motor
- Thermal overload protection

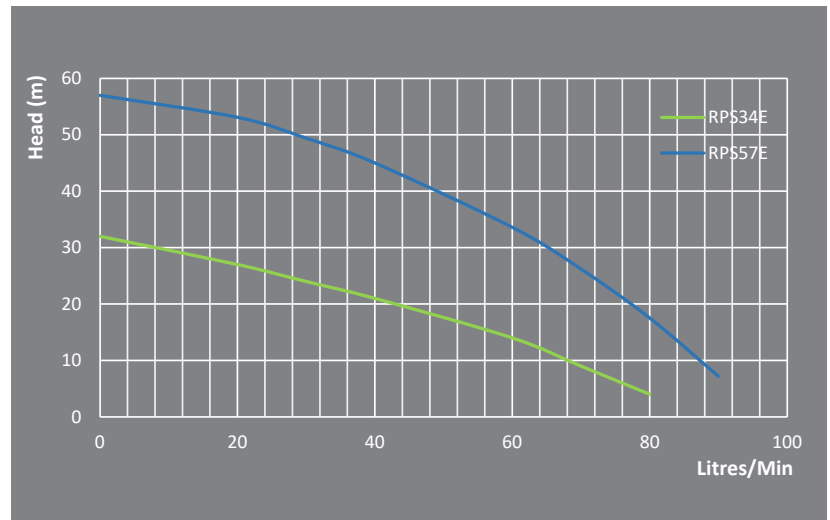
#### RM SYSTEM

- Rain to Mains Valve
- Integrated check valve, 100% Hydraulic
- Corrosion resistant
- Tested to AS4020 for potable water
- Watermark Certified componentry

### CONSTRUCTION

- Stainless Steel AISI 304 Pump body, motor shaft, handle, cover, screen
- PPO Impellers, diffusers
- Alumina Graphite, lubricated mechanical seal
- Nickel coated brass valve

SUBMERSIBLE RAIN TO MAINS SYSTEM



CODE	DESCRIPTION	POWER 240V			MAXIMUM		NO. OF IMPELLERS	CABLE LENGTH	SIZE DØ X H (MM)
		AMPS	P1 (W)	P2 (W)	FLOW (L/MIN)	HEAD (M)			
22849	REEFE® RPS34E Submersible Pressure Pump & RM1500-2	3.8	850	370	80	32	3	10m	Ø127x502
22856	REEFE® RPS57E Submersible Pressure Pump & RM1500-2	6	1250	750	90	57	5	10m	Ø127x610