



SUBMERSIBLE RAIN MAINS SYSTEM

RM5096-6

The RainPro RM5096-6 system with RM1600-2 valve is designed for speed of installation - no cables, no float, no solenoid, no electronic controls. The simplicity of this system has the added benefit of making it very affordable. The RM5096-6 stops flow of mains supply while rain water is being pumped to help conserve water. This system is suited for applications supplying laundry and toilets, and is also suitable for cabins or small houses with one bathroom. Includes a 315mm valve enclosure for mounting to the top of the tank.

APPLICATIONS

- Bathrooms & Laundry
- Whole house - refer to the data table below for sizing
- Small commercial / industrial*
- Garden irrigation*
- Toilet blocks (up to 6 fixtures)*
- Construction / mine site offices*

*Check specifications required

FEATURES & BENEFITS

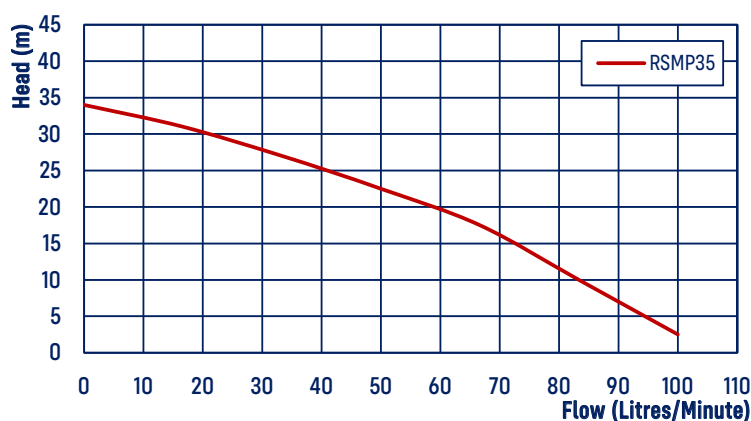
- Watermark approved componentry
- Automatic alternation between rain water and town supply
- Hydraulic change-over for constant water supply
- Pump has dry-run protection to prevent damage to pump
- Automatically checks for rainwater so you don't need to intervene.
- Quick and easy to install

RM SYSTEM

- Rain Mains Valve included in 315mm enclosure
- Hole for top of tank 290mm
- Includes two ball valves
- Pre-assembled

CONSTRUCTION

- Grade 304 Stainless Steel Outer Casing
- PPO Impellers & diffusers
- Stainless steel Grade 304 Motor Shaft
- Plastic Pump Base and Discharge Body
- Valveset made from DZR Brass



INTERNAL VALVE

CODE	DESCRIPTION	POWER 240V			MAXIMUM		CABLE LENGTH (M)	PUMP SIZE Ø X H (MM)
		AMPS	P1 (kW)	P2 (kW)	FLOW (L/MIN)	HEAD (M)		
29558	RM5096-6 with RSMP35 Pump and RM1600-2 Valve 300mm Cover	3.7	0.87	0.60	105	35	10	Ø150x510