

RM4000-5 EXTERNAL RAIN MAINS SYSTEM







RM SERIES

The RainPro® RM4000-5 with RM1500-2 valve is designed for speed of installation - The Rain Mains device has no cables, no float, no solenoid, no electronic controls. The simplicity of this system has the added benefit of making it very affordable. The RM4000-5 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. For larger whole house supply, we recommend to use the RM1500-2 (For smaller house supply, we recommend using the RM1600-2). This system is not recommended for suction lift, use the RM5000-4 submersible version for underground tanks.

APPLICATIONS

- Toilet & laundry
- Units/ House / Cabin / Granny flat (1 bathroom)
- Commercial / industrial*
- Garden irrigation*
- Toilet blocks (up to 6 fixtures)*
- Construction / mine site offices*

*Check specifications required

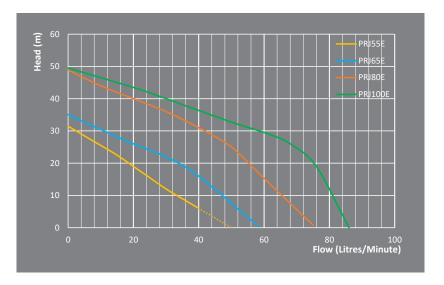
FEATURES & BENEFITS

- Rains to Mains change over system allows mains water to flow if tank water is unavailable, and restricts mains flow if tank water is sufficient
- Mains flow up to 100L/Min
- Valveset is 100% hydraulic no electronics
- WaterMark certified, includes dual check valve on mains
- Reliable, efficient power-saving performance
- Automatic pressure controller giving consistent pressure supply, automatically checks for water every 24 hours after a run dry event
- Run dry protection and thermal overload protection for the pump
- Tested to AS4020 for potable water

CONSTRUCTION

- · High quality European Made pressure pump
- Supplied with RM1500-2 Changeover valve
- Stainless-steel casing and shaft
- Carbon/ceramic mechanical seal for reliability
- IP44 motor with F-class insulation
- Quick plug pressure controller connection





CODE	MODEL	PC	POWER 240V			MUM	SIZE
		AMPS	P1 (W)	P2 (W)	FLOW (L/MIN)	HEAD (M)	LXWXH (MM)
22801	RM4000-5 PRJ55E Pressure Pump with RM1500-2 Valve	2.2	510	370	52	31.5	320x180x480
22818	RM4000-5 PRJ65E Pressure Pump with RM1500-2 Valve	2.7	600	440	58	35	380x180x520
22825	RM4000-5 PRJ80E Pressure Pump with RM1500-2 Valve	4.5	990	740	75	48	400x206x530
22832	RM4000-5 PRJ100E Pressure Pump with RM1500-2 Valve	5.2	970	1150	86	50	420x225x530