

PRM



Application Limits

- Max. liquid temperature +40°C
- Max. ambient temperature +40°C
- Max. running pressure 4.5bar
- Voltage fluctuations should not ±10% of rate value
- PH 6.5 to 8.5

Advantages & Features

- Domestic water supply
- Landscaping irrigation
- Water pressure boost

Performance Data

Model	Power		Max. Flow (m³/h)	Max. Head (m)	Head Range (m)	Max. Suction (m)	Packing Dim. L×W×H(mm)	G.W (kg)	20'Loading Qty. (pcs)	Inlet	Outlet
	Single-Phase	kW									
PRm202	0.31	0.4	5.4	22	4~22	7	415×185×200	9.5	1512	G1	G1
PRm203	0.37	0.5	5.4	32	4.5~34	7	440×185×200	10.5	1404	G1	G1
PRm204	0.55	0.75	5.4	42	5~45	7	465×185×200	11.5	1296	G1	G1
PRm402	0.55	0.75	6.5	23	10~23	8	415×210×275	12	1144	G1	G1
PRm403	0.75	1.02	6.5	34	12~34	8	460×210×275	13	1120	G1	G1
PRm404	0.9	1.22	6.5	45	15~45	8	490×210×275	13	1056	G1	G1
PRm405	1.1	1.5	6.5	57	20~57	8	530×210×295	17	968	G1	G1
PRm406	1.5	2.04	6.5	68	30~68	8	555×210×295	19.5	896	G1	G1

Note: The cable length is 0.3m, no plug.