



MULTISTAGE PRESSURE PUMP

PRM-E SERIES

The PRM European Series of multistage pressure pumps are of superior quality construction, featuring market leading efficiency and reliability. These pumps are ideal for transfer and distribution of water in domestic applications. Highly adaptable, the PRM's can be fitted with additional componentry to meet application needs.

APPLICATIONS

- Clean Water Transfer
- Rain to Mains Systems
- Household Supply
- Garden Irrigation
- Booster Pump
- Toilet Blocks
- Industrial Cleaning

FEATURES & BENEFITS

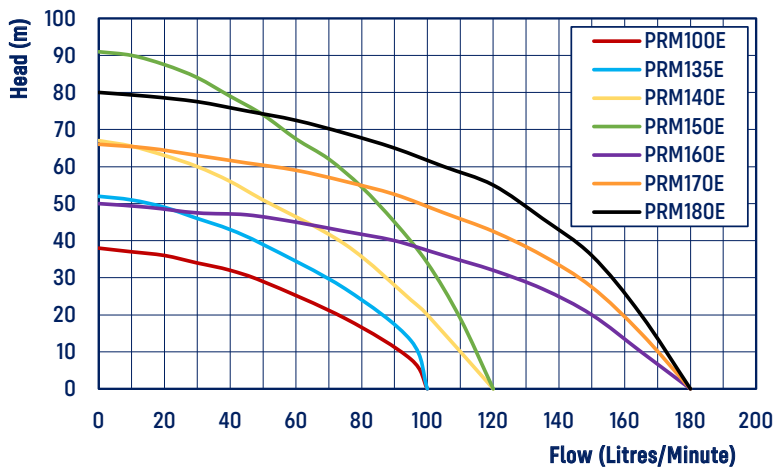
- European made, features a robust construction for longer service life
- Motor is externally ventilated for heat control
- Specifically designed for continuous and quiet operation
- Lower power consumption for maximum efficiency
- Suction lift capability
- Built in pressure gauge
- Max Water Temperature 35°C

CONSTRUCTION

- Cast Iron pump body
- Stainless Steel 304 exterior casing & impellers
- Stainless Steel 416 shaft
- Noryl/Fiberglass diffusers
- Aluminium motor casing
- Carbon/graphite mechanical seal
- Ingress Protection IP44
- Insulation Class F



PRESSURE GAUGE



CODE	MODEL	POWER 240V			RATED		MAXIMUM		CABLE LENGTH (M)	INLET OUTLET		WEIGHT (KG)	SIZE L X W X H (MM)
		AMPS	P1 (KW)	P2 (KW)	FLOW (L/MIN)	HEAD (M)	FLOW (L/MIN)	HEAD (M)		MM	IN		
21095	PRM100E	4.2	0.97	0.75	48	30	115	38	1.5	25	1"	14.4	369x155x319
21101	PRM135E	5.4	1.24	0.8	50	38	115	52	1.5	25	1"	14.9	389x155x319
21118	PRM140E	7.2	1.66	1.2	60	47	120	67	1.5	25	1"	15.4	408x155x319
25062	PRM150E	8.6	1.98	1.5	60	67	120	91	1.5	25	1"	17.7	447x155x319
25079	PRM160E	9.0	2.05	1.1	90	40	175	50	1.5	32	1 1/4"	19.2	453x191x352
25086	PRM170E	11.8	2.58	1.5	90	52	175	66	1.5	32	1 1/4"	20.7	478x191x352
26083	PRM180E	12.4	2.76	2.2	90	65	175	81	1.5	32	1 1/4"	21.7	502x191x352