

MULTISTAGE PRESSURE PUMP

RHMS SERIES



The REEFE Multistage Pressure pumps are designed for reliable performance at high demands in domestic and commercial applications. A heavy duty, lightweight construction, yet installer friendly design guarantees easy installation. Quiet running and efficient pump for trouble free operation over an extended service life.

APPLICATIONS

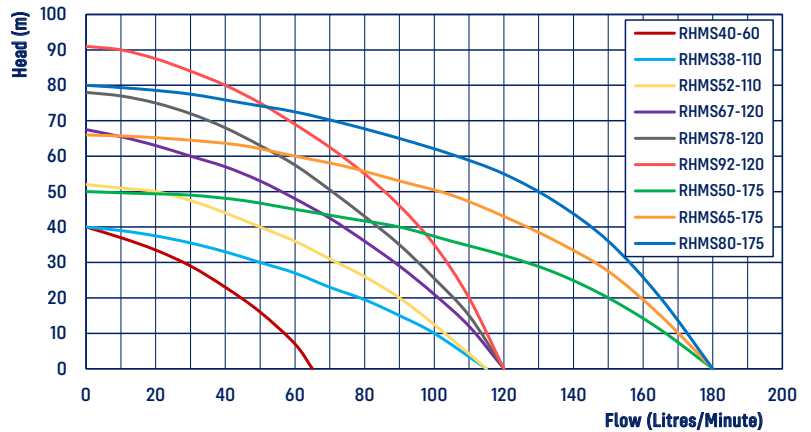
- Amenities blocks, hotels, restaurants
- Whole house supply, apartment blocks
- Irrigation supply
- Stock watering systems

FEATURES & BENEFITS

- Assembled with European automatic pressure controller with run-dry protection
- Quiet operation for minimal disturbance in application
- Lower power consumption for greater efficiency
- Max Water Temperature 35°C

CONSTRUCTION

- Heavy duty 304 stainless steel housing
- In-built thermal overload protection on motor
- Pressure controller with quick plug connection
- RPC25E Adjustable Pressure controller on 1" /25mm outlet models
- RPC32E Adjustable Pressure controller on 1 ¼" / 32mm outlet models
- Brass barrel union
- Noryl/fibreglass diffusers
- Stainless steel impellers
- Ingress Protection IP44
- Insulation Class F



CODE	MODEL	POWER 240V			RATED		MAXIMUM		NO.OF TAPS	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		
21699	RHMS40-60	3.5	0.79	0.6	25	30	60	40	2-4	1.5	25	1"	7.7	357x126x320
21705	RHMS38-110	3.6	0.83	0.75	48	30	110	38	4-6	1.5	25	1"	11	353x155x339
21712	RHMS52-110	5.4	1.24	0.8	48	40	110	52	5-8	1.5	25	1"	11.5	372x155x339
21729	RHMS67-120	7.2	1.66	1.2	48	53	120	67	6-10	1.5	25	1"	12.2	390x155x339
24935	RHMS78-120	7.8	1.79	1.2	48	62	120	78	6-10	1.5	25	1"	12.9	410x155x339
24973	RHMS92-120	8.6	1.98	1.5	48	75	120	92	6-10	1.5	25	1"	14.3	430x155x339
21736	RHMS50-175	8.9	2.05	1.1	88	40	180	50	8-14	1.5	32	1 ¼"	14.75	436x191x372
24607	RHMS65-175	11.8	2.58	1.5	88	54	180	65	8-14	1.5	32	1 ¼"	16.45	460x191x372
25017	RHMS80-175	12.4	2.76	2.2	88	66	180	80	8-14	1.5	32	1 ¼"	17.55	485x191x372