REFE

STAINLESS STEEL MULTISTAGE PRESSURE PUMP **PRHM SERIES**

These heavy duty stainless steel multistage pressure pumps are designed for years of quiet, efficient and vibration free operation. Suitable for many applications from home and garden, to commercial water supply. Capable of handling fluid temperatures up to 90°C. This is an extra quiet pump, which will give many years of trouble-free operation.

APPLICATIONS

- Amenities blocks, hotels, restaurants
- Commercial laundry •
- Whole house supply, apartment blocks
- Irrigation supply
- . Stock watering systems, chicken farms

FEATURES & BENEFITS

- Automatic pressure controller giving consistent supply with run-dry protection
- Quite operation typical noice level only 50-65 dB
- Lower power consumption vs. inferior versions
- Excellent pressure up to 580kPa max
- Quick-plug electrical connections on pressure controller
- Special function on pressure controller that automatically checks for water every 24 hours after a run dry event
- Tested to AS/NZ4020 for potable water

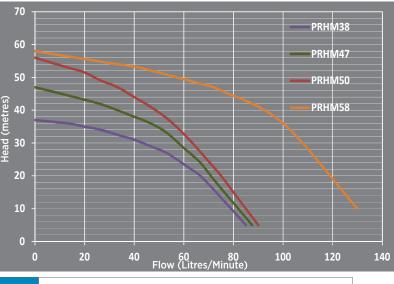
CONSTRUCTION

- Heavy duty 304 stainless steel housing
- Grade 304 stainless steel impeller, diffusers and shaft
- Continuous duty, 2-pole induction motor with thermal overload protection
- Brass barrel union
- Industrial grade motor with insulation class F and IP55 ingress protection rating

| AVAILABLE WITH 18L PRESSURE TANK SWITCH & GAUGE | | | | | | | | | | |
|---|--------|-----------------|--|--|--|--|--|--|--|--|
| CODE | MODEL | SIZE (mm) | | | | | | | | |
| 8515.2PTS | PRHM38 | 340 x 160 x 665 | | | | | | | | |
| 8522.2PTS | PRHM47 | 385 x 160 x 665 | | | | | | | | |
| 9826.2PTS | PRHM50 | 420 x 160 x 665 | | | | | | | | |
| 8539.2PTS | PRHM58 | 450 x 180 x 690 | | | | | | | | |







Not suitable for suction lift operations - Flooded suction only

| CODE | MODEL | POWER 240V | | RATED | | MAXIMUM | | NO. OF | NUMBER | CABLE | INLET | OUTLET | SIZE |
|---|--------|------------|-------|-----------------|-------------|-----------------|-------------|---------|-----------------|--------|---------|---------|-------------------|
| | | AMPS | WATTS | FLOW (L/MIN) | HEAD (M) | FLOW (L/MIN) | HEAD (M) | TAPS | OF IMPELLERS | LENGTH | | (MM) | L X W X H (MM) |
| 8515.2 | PRHM38 | 3.8 | 550 | 33 | 32 | 72 | 38 | 4 - 6 | 4 | 3m | 25 FBSP | 25 MBSP | 340 x 160 x 355 |
| 8522.2 | PRHM47 | 3.8 | 550 | 33 | 40 | 72 | 47 | 6 - 10 | 5 | 3m | 25 FBSP | 25 MBSP | 385 x 160 x 355 |
| 9826.2 | PRHM50 | 5.2 | 750 | 45 | 42 | 90 | 56 | 8 - 12 | 6 | 3m | 25 FBSP | 25 MBSP | 420 x 160 x 355 |
| 8539.2 | PRHM58 | 8.4 | 1300 | 60 | 50 | 130 | 58 | 10 - 16 | 6 | 3m | 32 FBSP | 25 MBSP | 450 x 180 x 380 |
| Add ".PTS" to the end of the product code when ordering pump with 18L Pressure Tank, Switch and Gauge (e.g. 8515.2.PTS) | | | | | | | | | | | | | |