



# Self Venting Submersible and In Line Electric Pump Range



**1 YEAR WARRANTY**

**Compact, quiet, lightweight designs suitable for use with pressure switch and microswitch systems.**

**Standard Pump (10.3 lpm / 2.4 amps / 0.6 Bar)**

- Simple, compact and an economical solution
- Ideal for basic one outlet application.

**Premium Pump (13.2 lpm / 3.6 amps / 1.0 bar)**

- Reliable, general purpose and suitable for multiple outlets
- Long life, very quiet with low power consumption
- An inexpensive way to update a manual to an electric system.

**High Flow Pump (15.8 lpm / 3.8 amps / 1.4 Bar)**

- Market leading showering submersible pump for flow performance.

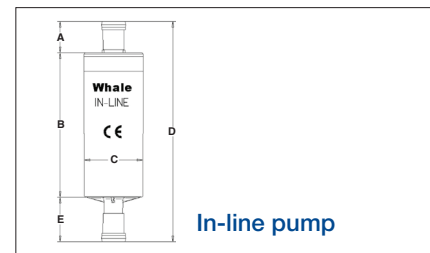
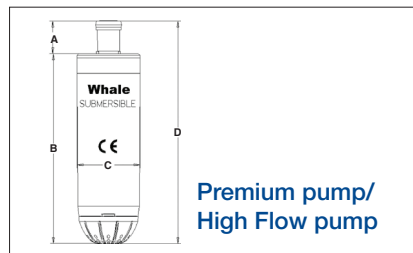
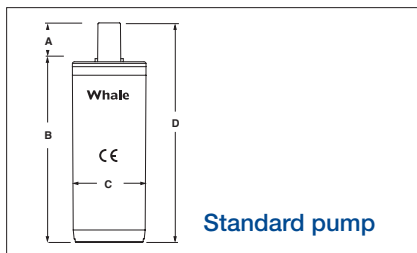
## Model Specifications

| Model                                      | Standard  | Premium                        |        |        |        | High Flow* |        |
|--|---|--------------------------------|--------|--------|--------|------------|--------|
| Voltage                                    | 12v   | 12v                            |        | 24v    |        | 12v        |        |
| Pump                                       | Sub   | Sub                            | Inline | Sub    | Inline | Sub        | Inline |
| Old Code                                   | GP1002  | GP8815                         | GP9955 | GP8825 | GP9965 | GP9216     | GP9255 |
| New Code                                   | GP1002  | GP1352                         | GP1392 | GP1354 | GP1394 | GP1652     | GP1692 |
| Fuse size                                  | 5 Amp   |                                |        | 3 Amp  |        | 5 Amp      |        |
| Weight                                     | 0.15kg ( 0.3lbs)  |                                |        |        |        |            |        |
| Connection to flexible hose                | 10 mm bore hose   | Suits 10 mm or 13 mm Bore Hose |        |        |        |            |        |
| Connection to 12mm Quick Connect           | WU 1211 ( Stem Adaptor 11mm - 12 mm)  |                                |        |        |        |            |        |
| Materials in contact with liquid Impeller: | Pump Body: ABS, Seals: Nitrile, Strainer: Polypropylene, Stainless Steel / (PBT*), Cable: PVC |                                |        |        |        |            |        |

\*Polarity sensitive, PBT on High Flow only

## Performance Data

|           | Standard              | Premium                |                        | High Flow             |
|-----------|-----------------------|------------------------|------------------------|-----------------------|
| 0 m (0ft) | 10.3ltrs<br>2.4 amps  | 13.2 ltrs<br>3.6 amps  | 13.2 ltrs<br>1.8 amps  | 15.8 ltrs<br>3.8 amps |
| 1 m (3ft) | 8.75 ltrs<br>2.2 amps | 11.75 ltrs<br>3.3 amps | 11.75 ltrs<br>1.6 amps | 14.8 ltrs<br>3.7 amps |
| 3 m (9ft) | 5.75 ltrs<br>2.0 amps | 9.75 ltrs<br>2.9 amps  | 9.75 ltrs<br>1.45 amps | 12.8 ltrs<br>3.5 amps |



## Dimensions

|                   | A              | B                | C               | D                | E               |
|-------------------|----------------|------------------|-----------------|------------------|-----------------|
| Standard          | 20 mm (13/16") | 88 mm (3 7/16")  | 36 mm (1 7/16") | 108 mm (4 1/4")  | NA              |
| Premium/High Flow | 20 mm (13/16") | 109 mm (4 5/16") | 36 mm (1 7/16") | 129 mm (5 1/16") | NA              |
| In line           | 20 mm (13/16") | 88 mm (3 7/16")  | 36 mm (1 7/16") | 134 mm (4 1/4")  | 27 mm (1 1/16") |

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