



# 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.

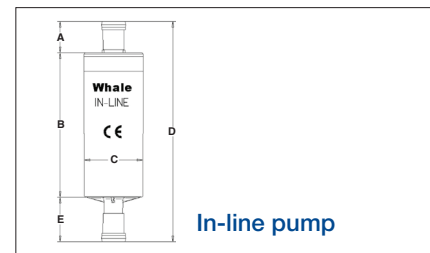
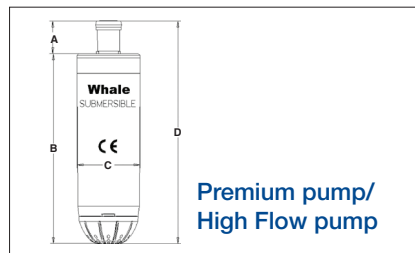
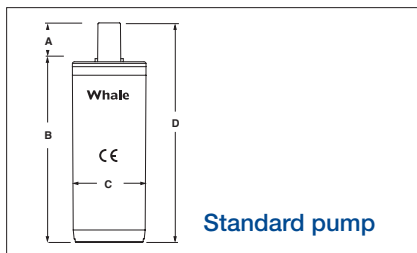
## Model Specifications

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 2.4 amps	13.2 ltrs 3.6 amps	13.2 ltrs 1.8 amps	15.8 ltrs 3.8 amps
1 m (3ft)	8.75 ltrs 2.2 amps	11.75 ltrs 3.3 amps	11.75 ltrs 1.6 amps	14.8 ltrs 3.7 amps
3 m (9ft)	5.75 ltrs 2.0 amps	9.75 ltrs 2.9 amps	9.75 ltrs 1.45 amps	12.8 ltrs 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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