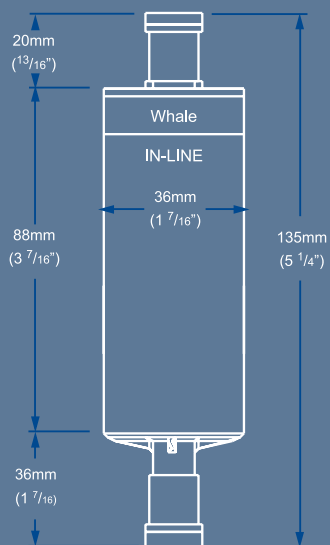


# In-Line Booster Pump



**In-Line Booster Pump**  
1 Year Warranty



Front View

# In-Line Booster Pump

## Boosts Flow in Manual or Electric Pump

- Simple, compact and low-cost pump
- Low power consumption and very quiet
- Ideal for two or three outlets
- Fits unsupported into pipework neatly
- Operates with a microswitched tap, pressure switch or with a separate switch
- Designed for use inline above a submersible electric pump (see pages 18 and 19) and a manual foot pump (see page 38)

### Model Specifications

Model	In-Line Premium GP1392	In-Line Premium GP1394	In-Line High Flow GP1692
Product Code	GP1392	GP1394	GP1692
Voltage	12 V d.c.	24 V d.c.	12 V d.c.
Recommended Fuse Size	5 amp automotive	3 amp automotive	5 amp automotive
Weight			0.15 kg (0.3 lbs)
Connections to Flexible Hose	Suitable for 10 mm (3/8") or 13 mm (1/2") Bore Hose		
Connection to 12 mm Quick Connect Plumbing	WU1211 (Stem Adaptor 11mm - 12 mm) see page 26		
Materials in Contact with Liquid			Pump Body: ABS, Seal: Nitrile, Impeller: Stainless Steel/PBT

### Performance Data

#### Flow Rate Per Minute Current Draw

Discharge Head	In-Line Premium GP1392	In-Line Premium GP1394	In-Line High Flow GP1692
0 m (0 ft)	13.2 ltrs 3.6 amps	13.2 ltrs 1.8 amps	15.75 ltrs 3.8 amps
1 m (3 ft)	11.75 ltrs 3.3 amps	11.75 ltrs 1.6 amps	14.75 ltrs 3.7 amps
3 m (9 ft)	9.75 ltrs 2.9 amps	9.75 ltrs 1.45 amps	12.75 ltrs 3.5 amps

Note: Pump's performance may vary depending on the plumbing system and restrictions on outlets in your caravan/motorhome.



- For best performance install the pump in the suction pipe between the foot pump and the water tank, not between the foot pump and tap.