

Booster Water Pump with Performance

EBP ELECTRIC BOOSTER PUMP

2 YEAR WARRANTY

CARS

OFF-ROAD

4 WDS

CARAVANS

GO-KARTS

MOTORCYCLES

BOATS

CAMPING

IRRIGATION

MOTORSPORTS



brushless motor

magnetic drive

- no shaft seal

long life -

heavy duty

12 volt

EXCITING
NEW
PRODUCT

High performance, compact and versatile 12v pump for a range of applications

The 12v Davies Craig Electric Booster Pump (EBP) with its high flow capacity and advanced design, makes it ideal for a range of applications including:

- Water to air intercooler cooling on high performance vehicles.
- As a booster for improving cabin comfort in cars, 4WD and recreational vehicles.
- Water cooled motor cycle engines as replacement of mechanical pump
- Water reticulation within boats, caravans, motor homes and for camping.
- Solar heating and irrigation
- Efficient cooling of go-karts
- For LPG vehicles where a constant flow of coolant is essential to ensure the LPG regulator does not freeze-up.

The range of applications is only limited by your imagination.

Easy Installation

The EBP is compact and easy to install – just cut the appropriate hose and fit it directly.

For everything you need for DIY installation, the kit (part no. 9001) includes the pump, hoses, hose clamps, wiring, hose diameter adaptors and easy to follow installation instructions.

The pump and wiring is also available as a short kit (part no. 9002).

Quality Construction

The EBP motor has no brushes to ever wear out and the pump is magnetically driven by the motor, which means that no shaft sealing is required. There is only one moving part, the impeller and it is floating in the coolant. The pump chamber is hermetically sealed for trouble free operation and the EBP is fully backed by a Davies Craig 2 year warranty.



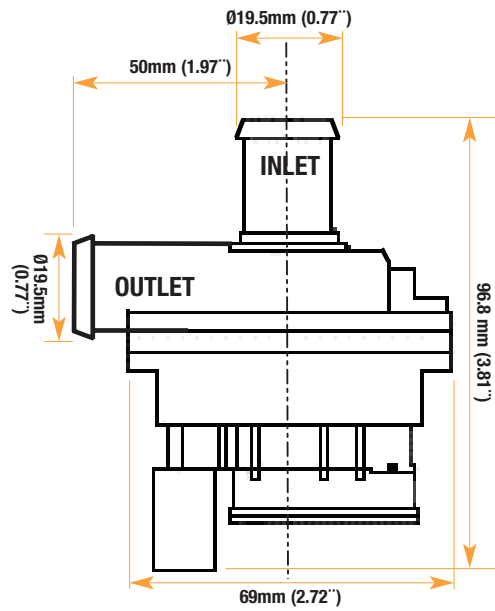
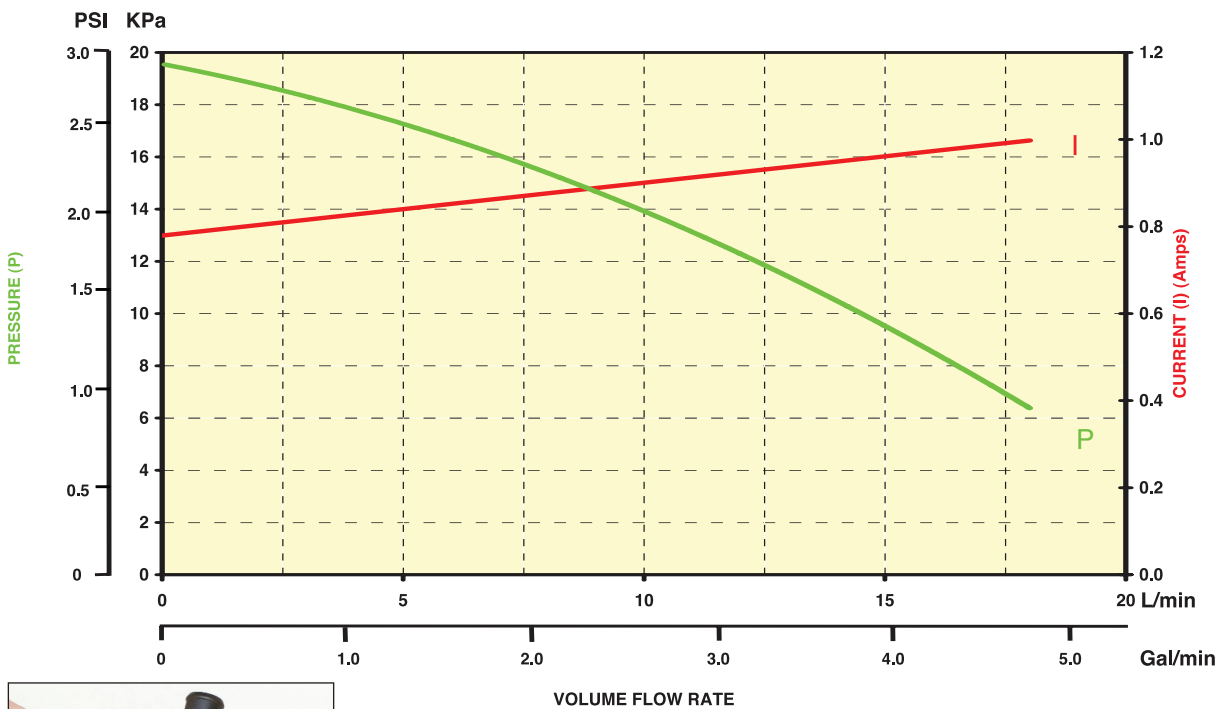
DAVIES,
CRAIG PTY. LTD.

INNOVATION - QUALITY - RANGE

TECHNICAL SPECIFICATION

Motor	12V Brushless
Operating Voltage	9V to 15V DC
Max. Current Draw	1.3 amps
Pump Design	Recirculating* Centrifugal
Drive	Magnetic - no seals
Operating Temperature	-40°C to +120°C (-10°F to +250°F)
Burst Pressure	250 kPa (36 psi)
Flow Rate	15 L/min (4 gal/min) at 10 kpa
Weight	245 g (0.54 lbs)

*A recirculating pump requires a positive head of coolant at all times - do not run dry.


EBP PERFORMANCE CURVE @ 13.0V

MANUFACTURED FOR DAVIES CRAIG BY BOSCH
Local Stockist
CARS
OFF-ROAD
4 WDS
CARAVANS
GO-KARTS
MOTORCYCLES
BOATS
CAMPING
IRRIGATION
MOTORSPORTS