

WATER PRESSURE PUMP

Specifications

Increase pressure, up to 1.5 bar increase over mains supply.

Flow rate: up to 10 LPM – adheres to UK pump/mains fitment regulation.

(no requirement for water authority notification)

WRAS approved pump

Thermal cut out integrated within pump - Dry run protection

Activation: at 0.6 lmp - Typical noise level: 48 dB

Max working pressure: 6 bar

Max working water temp: 23°C

3/4" BSP inlet and outlet

Integrated check valve

Continuous duty rating

Full load current 1.5 amps

Vibration damping feet

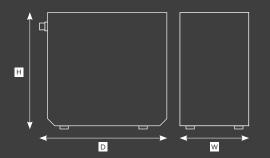












Model	H	W	D	Code
Flowboost 10M	340	210	383	FB10M

Dimensions mm (includes inlet/outlet ports)

Application

The EWC Flowboost 10M is designed for pressure boosting mains pressure water. Flowboost uses an electric motor-driven peripheral pump with bypass, complete with an automatic control system consisting of flow switch and electronic control.

Powerful yet quiet

The on-demand WRAS approved pump is powerful with a flow rate of 10 LPM yet operationally quiet with a sound output of just 48dB aided by vibration dampening feet.

Safety features

With a thermal cut-out integrated within the pump along with dry run protection, the Flowboost 10 is built for reliability and safety.

Features & Benefits

- Increases pressure, up to 1.5 bar increase over mains supply
- Flow rate: up to 10 LPM adheres to UK pump/mains fitment regulation
- WRAS approved internal pump
- Thermal cut-out and dry run protection
- Integrated check valve
- Quiet running with vibration damping feet





