



1.5kW VSD Booster Pump

- Best efficiency pressure range
2 to 5 bar
- Best efficiency flow range
16 to 70lt/min
- Easy to operate
- Automatic start/stop function
- Pre-wired with a 3-point plug
- Provides constant pressure
- Low noise level (60Db)
- Uses up to 80% less energy
- Restart delay to protect the motor from heat build-up
- Auto-rotation to rotate the bearings



- Unit intended for clean water usage such as drinking water or non-potable water piping systems, as well as for irrigation purposes.
- Unit suitable for use with water temperature ranging from 2 to 80 degrees celsius.

ALL PUMP SYSTEMS ARE COMPLIANT WITH NRCS SPECIFICATIONS

NRCS - National Regulator
for Compulsory Specifications

LETTER OF AUTHORITY ISSUED:

Distributor Guarantee
of Electrical Safety
Compliance for End User

Highest Energy
Efficiency in Class

Class Leading Efficiency

An integrated variable speed drive (VSD) pump ideal for use in larger homes or gardens with higher pressure requirements. The speed at which the pump runs varies according to the pressure requirements, ensuring constant pressure supply as and when needed, while using minimal energy.

Pump specifications

Pump Model: YBP1500
Motor Power: 1.5kW
Best efficiency flow range: 16 to 70lt/min
Best efficiency pressure range: 2 to 5 bar
Max Fluid Temperature: 80°C
Max Ambient Temperature: 40 °C
Package dimensions in mm:
400 (h) 395 (w) 380 (l)
Package weight: 20kg

Integrated functions for protection from:

- Dry run
- Over-current
- Over/under voltage
- Overload
- Abnormal Pressure

Availability



Stock Item:

Stock items are subject to a 7 day calendar lead time

