WORKSHOP

## POWER EQUIPMENT

## 1/3 HP SUBMERSIBLE WATER PUMP

MODEL: SP-650BD

## **FEATURES**

- Compact submersible pump that will drain standing water from any environments such as flooded basements and swimming pools.
- 1/3" HP Electric motor uses copper windings to make it highly efficient drawing only 4.56 amps.
- Continuous duty motor can be left running for extended periods of time. The float will switch it off when the water level drops too low.
- Draws water from the bottom of the pump to maximize its removal.
- Thermoplastic shell resists impacts and lowers weight.
- Power cord is extra long measuring 26 feet allowing the pump to be submersed to its maximum lift ability without needing extension cords.





Scan the QR code with your mobile device and discover more about this BE water pump.

**PERFORMANCE** 

23' MAX DEPTH: MAX TOTAL LIFT: 20' 3036 GPH @ 0': GPH @ 10': 2300 1200 GPH @ 20': MAX SOLID CAPACITY: 5MM/0.2

**BOXED SIZE** 

ON/OFF:

LxWxH: 9" x 9" x 13" WEIGHT: **12 LBS** 

**FLOAT** 

**NEMA 5-15P** 

**PLUG TYPE** 



## **UNIT SIZE**



UNIT WEIGHT: 11 LBS

**WARRANTY** 

DURATION: 1YEAR

UPC: 777897183047

03-2022

**MOTOR** MODEL:

**POWEREASE** 

HORSE POWER: AMPS: 4.56 VOLTS: 115 WINDINGS: COPPER

CORD LENGTH:

SHELL MATERIAL: THERMOPLASTIC

**PORT SPECS** 

1.5" SIZE: ORIENTATION: **VERTICLE BOTTOM OF SIDE** LOCATION: THREAD TYPE: