WORKSHOP

POWER EQUIPMENT

7/8 HP SUBMERSIBLE TRASH PUMP

MODEL: ST-900SD

FEATURES

- Compact submersible pump that will drain standing water from any environments such as flooded basements and swimming pools.
- 7/8 HP Electric motor uses copper windings to make it highly efficient drawing only 7.3 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.
- Large ports and reinforced impeller can handle solid up to 1".
- Stainless steel shell resists impacts and corrosion providing long life.
- Power cord is extra long measuring 26 feet allowing the pump to be submersed to its maximum depth without the need for extra cords.





HORSE POWER:

MOTOR MODEL:

AMPS:

VOLTS:

WINDINGS:

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

PERFORMANCE

MAX DEPTH: 16.5' MAX TOTAL LIFT: 36' 4095 GPH @ 0': GPH @ 10': 3600 GPH @ 20': 2500 MAX SOLID CAPACITY: 25MM/1.0" ON/OFF: **FLOAT**

BOXED SIZE

LxWxH: 9" x 7" x 16" WEIGHT: **17 LBS**

PLUG TYPE

NEMA 5-15P



UNIT SIZE



UNIT WEIGHT: 16 LBS

WARRANTY

DURATION: 1YEARS UPC: 777897169102

03-2022

PORT SPECS

CORD LENGTH::

1.5" SIZE: ORIENTATION: **VERTICAL** LOCATION:

THREAD TYPE:

BOTTOM OF SIDE

POWEREASE

7/8

7.3

120

SHELL MATERIAL: STAINLESS STEEL

COPPER