

JB-Series

Pump Station Junction Box

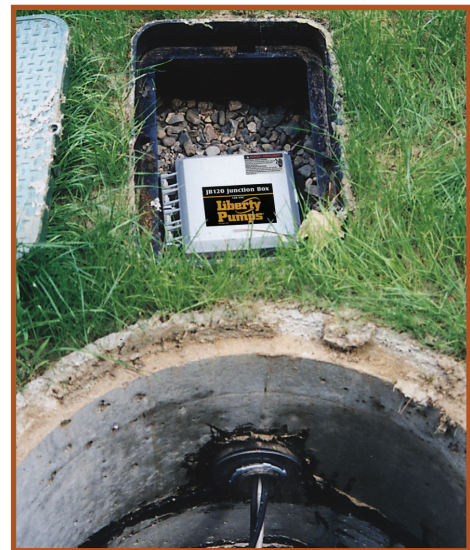
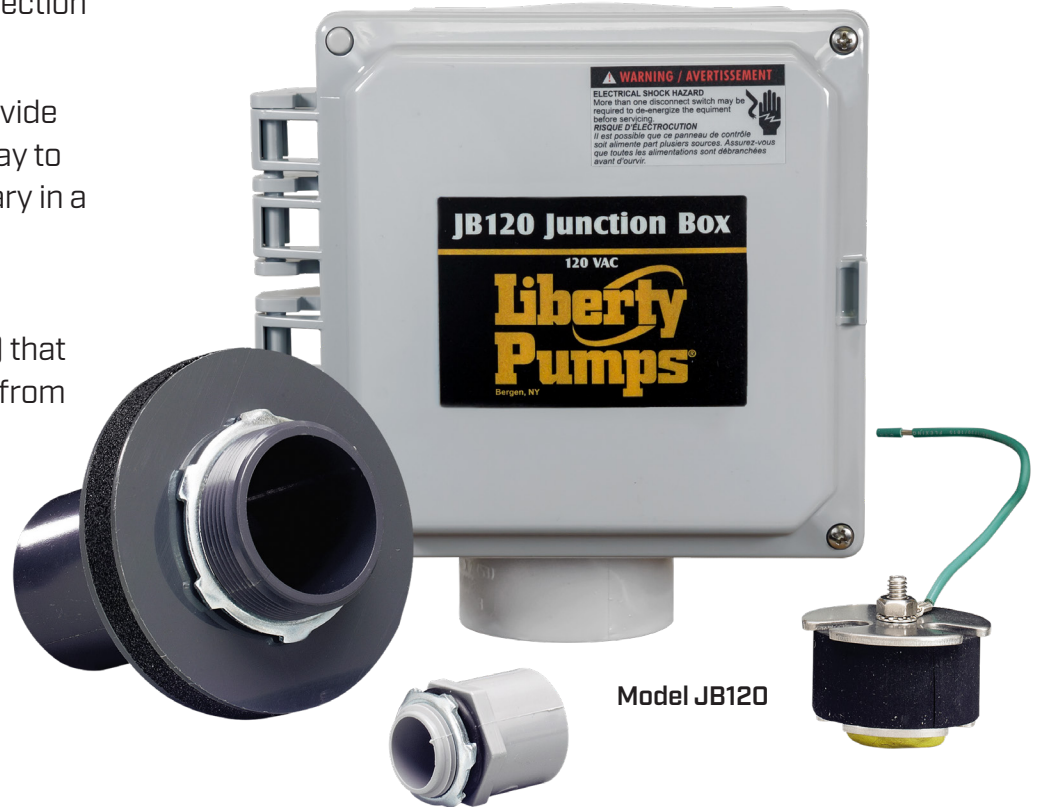
Liberty Pumps®

A Family and Employee Owned Company

Provides easy wiring connection for pump stations.

The JB120 and JB230 provide an easy and convenient way to connect all wiring necessary in a pump station application.

The JB-Series includes a receptacle (120V or 230V) that accepts a piggyback plug from the pump. An easy-to-use terminal strip is also included for connection of an alarm system.



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JB-Series

Features

- NEMA 4x enclosure with hinged door
- Receptacle for pump and pump circuit (120V or 230V)
- Riser extension coupling and washers
- Custom engineered liquid-tight cable seal
- Electrical conduit hub
- Strain relief for pump and float switch cords provided by cord seal
- Separate alarm and pump control circuitry provided by terminal strip
- Entire control system (panel and switches) is UL® Listed to meet and/or exceed industry safety standards

Specifications

Model	Voltage
JB120	120V
JB230	230V

Receptacle:

JB120 – 120 VAC-NEMA type 5-15R

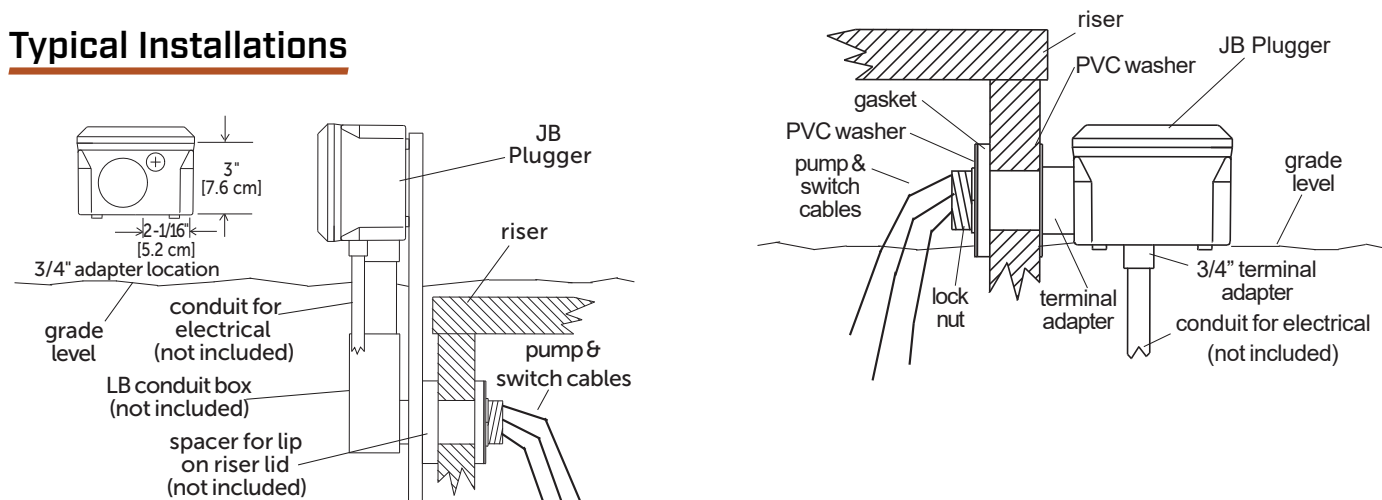
JB230 – 230 VAC-20 amp, NEMA type 6-20R

Cord Seal: Liquid-tight cord seal with strain relief

Dimensional Data

JB120 & JB230 Enclosure: 6" x 6" x 4" NEMA 4x weatherproof thermoplastic

Typical Installations



JB70 Pump Station Junction Box

Features

- 6" x 4" x 4" internal dimensions
- Integral mounting flanges
- Hinged cover with integral seal and lockable snap closure
- NEMA 4X / IP-68 waterproof enclosure
- Liquid-tight connectors for various cord sizes available - consult factory
- Made in USA

