



Potable Water Pump

P/N: WS715901B, NSN: 4320-01-440-4421

The FDI Potable Water Pump is designed for use in military field hospitals, but is useful in a variety of settings where water circulation is required. The water pump is designed for rapid deployment, making it easy to install, use, and maintain.

This pump pulls potable water from a main collection unit (such as a collapsible water bladder) and circulates the potable water through a network of hoses that lead to various points within a field hospital. This circulation provides pressurized water throughout the medical facility.



QUICK FACTS:

- Cam-lock fittings allow fast, secure connections
- 40-foot electrical cord allows flexibility to position the pump wherever it is needed
- Local start/stop switch at the pump allows for safe connection and operation
- Includes Mil-Spec Class L connecting plug
- Light-weight, all-welded aluminum alloy powder-coated frame

SPECIFICATIONS

Weight	100 lbs
Height	16.5 inches
Width	15.5 inches
Length	25.5 inches
Cube	3.77 cu. ft.
Electrical Specs	208-230/460 VAC or 190/380 VAC, 50Hz, 3-Phase, 8 Amps

Material	Bronze
Flow Performance	107 gpm at 10 ft. head
Motor	TEFC Motor
Connections	1-1/4" Inlet, 1-1/2" Outlet Cam-Lock fittings
Max Pressure	57 psig
Max Temp	200° F
Power Cord	Class L Plug, 40' cord

U. S. DoD Customers:

This item is available for purchase on ECAT.



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