NSN 4320-01-518-6053

Reciprocating Pump - Page 1 of 1



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Mounting Type:
Base
Cylinder Quantity:
1
Intake Connection Quantity:
1
Discharge Connection Quantity:
1
Media For Which Designed:
Water, fresh or oil
Pumping Element Type:
Piston
End Application:
Ablts water/fuel transfer system w/iso
Pump Reciprocating Design:
Single acting
Control Location:
Center
Operation Method:
Manual
Criticality Code Justification:
Feat
Product Name:
Hydrostatic test pump/model4a
Special Features:
Weapons system essential. Pressure: maximum psi is 1000. Piston: 5/8 inch diameter. Stroke: 1 1/4 inch. Displacement: 0.38 cubic
inches. All wet parts are bronze, brass or stainless steel. Body and fittings: machined brass or bronze. Piston: stainless steel. Spring
loaded conical poppet valves action. Positive seal attained through replaceable buna n seals in poppet. Piston packing is buna n o-ring with
backup. Weight: 7 lbs. Aluminum channel base. 20.0 inches long x 3 inches wide x 4 1/2 inches high. The base is removable for fixed
mounting. The manual load is 60 lbs. Intake connection is female hose swivel with screened coupling washer for attachment of standard
garden hose. Output pressure connection is 1/4 inch npt female pipe at the end of the gauge block. Pressure gauge included.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A19400