NSN 4330-01-398-9778

Pressure Fluid Filter Unit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4330-01-398-9778 **Current Type:** Ac Filtering Material: Any acceptable **Filtering Material Design:** Spiral wound **Filtration Rating In Microns:** 2.0 Frequency In Hertz: 60.0 **Drain Plug:** Not included Installation Design: Portable **Voltage Rating:** Between 115.0 volts and 230.0 volts **Bypass Valve Operation Method:** Manual **Horsepower Rating:** 1.000 **Unit Type:** Multiple **Power Source:** Electric motor Rated Speed In Rpm: 1725.0 **Maximum Operating Pressure:** 60.0 pounds per square inch Magnet: Not included **Drain Cock:** Included **Switch-over Valve:** Included **Filtering Element Quantity: Element Reusability Feature:** Nonreusable Cleaning Blade: Not included Flow Type:

Bypass

NSN 4330-01-398-9778Pressure Fluid Filter Unit - Page 2 of 2



Bypass Valve:
Included
Air-bleed Valve:
Not included
Circulating Pump Manufacturer Name:
Haight
Circulating Pump Manufacturer Identifying Name:
Rotary gear pump
Circulating Pump Manufacturer Identifying Number:
Model 8dr
Phase:
Single/three
Special Features:
Two black powder baked f-1000 element housings; 8 gpm pump with internal relief valve; glycerine filled 0-100 psi gauge
Quantity:
2
Supplementary Features:
Can be furnished with briggs & straton gasoline engine
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T384-a