



INDUSTRIAL FLUID SYSTEMS

Equipment For Sale: UV1-120-DS-D-10Q-1.5KW

Equipment Specifications

- .6 GPM Process Flow Rate
- 1.5 kW 120V Heater w/ Thermostat
- Gast Diaphragm Vacuum Pump
- NTZ Micro Filter
- Electrical Controls, w/ "On" indicator, "On/Off" switch
- Adjustable Flow Control
- 4" Caster Wheels
- Fork Life Pockets
- Lift Ring
- 10' - Electrical Cord
- 10' - Inlet & Outlet Hoses
- One year Warranty
- Operational & Maintenance Manual w/ Spare Parts List

Safety Features

- High Temp Shutdown Circuit
- High Oil Level Shutdown
- Feed Shutoff Valve

Facility Requirements

- 120V-1P-60Hz Power
- Equipment Dimension:
2'7"-W x 2'5"-L x 4'5"-H
- Floor Space:
3'7"-W x 3'5"-L x 5'5"-H
- Weight: 405 lb

The UV-1 is a highly efficient, compact vacuum dehydration unit capable of removing water from most lubricating, EHC and hydraulics requiring mobility between machines or facilities. It is designed for 25-125 gallon systems. The UV-1 requires a 120 volt, 20 AMP power.



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