



Gerdau Custom UV-10

Standard Features

- 600 GPH Process Flow Rate
- 36kW Heater w/Programmable Temperature Controller
- Dry Seal Vacuum Pump w/ Oil Sump
- Electrical Controls w/ "On" indicator, alarm lights and phase monitor
- 440V-3Ph-60Hz Power
- Adjustable Flow Control
- W40" x L60" x H74"
- 1,400 lbs / 635 kg
- Sample Ports
- Pressure Gauge
- Non-Re-settable Hour Meter
- Parker Filter Assembly
- Parker Filter Element
- 25' Electrical Cord
- One Year Warranty
- Operational & Maintenance Manual w/ Spare Parts List

Safety Features

- High Temp Shutdown Circuit
- High Oil Level Shutdown
- High Condensate Tank Shutdown

Standard Options

- Fork Lift Pockets
- Inlet & Outlet Hoses
- PLC Control Screen
- Feed Shutoff Valve
- Flow Meter
- Auto Condensate Drain

The UV-10 vacuum dehydration unit is capable of removing water from most lubricating, EHC and hydraulic fluids. It is designed for 1,000-1,500 gallon systems. This machine will process fluid at a rate of 600 gallons per hour and is capable of reducing water levels to less than 25 ppm. Options and custom modifications are available.

