CLEANING MACHINES FOR UNCLASSIFIED (GENERAL PURPOSE) AREAS

All the electrical components are certified by an NRTL such as UL,



Characteristics





Chip and Coolant Recovery

and Interna ant Pump

 Designed for the recovery of metal chips and shavings mixed with oil. Can be used for both aqueous and synthetic based coolants

- The HOGOIL's compact size allows it to be quickly moved near and around machinery to facilitate machinery maintenance and to minimize down time
- Single phase, dual motors 2-stage heavy duty bypass type
- The electric pump, with a flow rate of 100 liters/min.
 (26 gallons/min.), is included. It allows recovered liquids to be pumped back into the machinery
- Equipped with 3 independent switches (one switch for each motor and a separate switch for the electric pump). There is also an indicator light for when the maximum liquid recovery capacity has been reached
- The electronic float valve automatically stops the vacuum when the container is full
- There are two filters installed upstream from the motor - a foam filter and a Dralon pre-filter
- The 2" (50 mm) suction inlet is positioned below the filters allowing for the recovery of both liquids and solids at the same time
- Metal chips and shavings are collected in the removable sieve basket
- The HOGOIL PUMP is also equipped with a polypropylene mesh filter (300 microns) which is used in conjunction with the sieve basket. The mesh filter protects the pump from very fine chips/shavings and it also cleans/filters the oil as it passes through the sieve basket allowing the recovered oil to be re-used
- Discharge hose with nozzle is included for use with the pump. The discharge nozzle is equipped with a ball valve
- A 1.25" drain valve is also installed on the container
- Oil resistant suction hose and a variety of optional accessories are available

Specifications

HOGOIL PUMP	112652A
Model Name	HOGOIL PUMP
Type (Powerhead)	Electric
Tension	120 V
Frequency	60 Hz
Phase	Single
Wattage	2040 W
Power	2.7 HP
Amperage	15.2 A
Air Flow	200 CFM
Vacuum Pressure	90 " H ₂ 0
Sound Level	75 dB(A)
Type of Power Outlet	20 Amps
Suction Inlet Port	2 "
Cart Type	2+2 Wheels
Filter Surface Area	1.3 ft ²
Dust Recovery Tank	8 Gal
Liquid Recovery Capacity	24 gal.
Length	26 "
Width	22.5 "
Height	49 "
Weight (Vacuum Only)	127 lb.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



Internal view model HOGOIL Pump



Foam Filter and Dralon Pre-Filter - Included



Strainer Basket and Polypropylene Mesh Filter - Included



HOGOIL PUMP and STANDARD Tool Basket



HOGOIL PUMP Discharge Nozzle



HOGOIL PUMP Side View



Typical application - HOGOIL in use



HOGOIL Typical application



Sieve basket after use



2" (50 mm) Oil Resistant Suction Hose & Accessories - Optional