

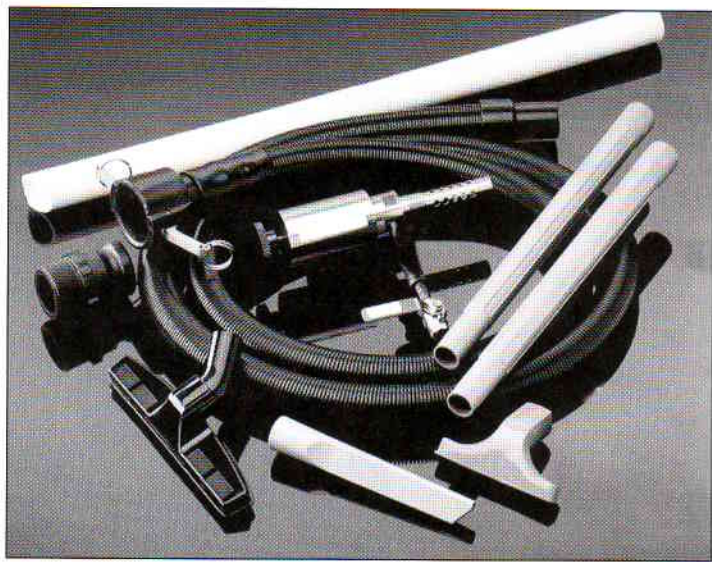
DRUM-VAC VACUUM SYSTEM (FOR WET MATERIALS)

BENEFITS

- Quick and easy to use
- Reliable
- Safe - eliminates possibility of electric shocks often associated with motor-driven pumps.
- Eliminates double handling of toxic materials and emptying of vacuum container
- Easy to clean - the pump can be completely disassembled for easy cleaning
- Dust free operation
- 50% quieter than electric aspirators

FEATURES

- Transforms an ordinary 205L drum into a liquid vacuum cleaner. A simple two-way air valve and 80 - 100 PSI air allows pumping to a sealed drum
- Both fills and empties a 205L drum in less than 2 minutes
- Easily picks up high-viscosity liquids
- Easily switches from vacuum mode, filling the container, to empty mode by turning the dial on top of the unit
- Safe in wet areas, no electricity, requires only compressed air
- Lightweight and portable, easily transfers to another drum in minutes
- No moving parts or electricity ensures maintenance-free operation
- Instant ON/OFF control from air valve
- Constructed of heavy-duty stainless steel
- Easy to clean
- Automatic float valve to prevent overfilling
- Larger tank capacity than industrial shop aspirators
- Eliminates need for cloth and granular absorbents and their disposal problems



APPLICATIONS

Ideally suited for recovering a wide variety of wet materials such as:

- Coolants
- Hydraulic oils
- Non-flammable liquids
- Solvents
- Sludge and wet chips
- Waste water

SPECIFICATIONS

Working Pressure
80 - 100 PSI

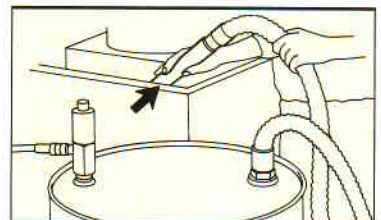
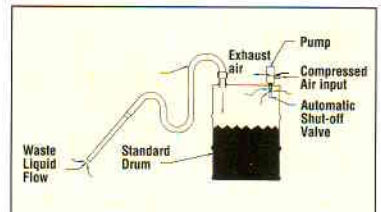
Air Consumption
28 SCFM @ 80 PSI

Noise
78 dBA

Vacuum Capabilities
8.5 Hg @ 80 PSI

DRUM-VAC SYSTEM INCLUDES:

- Pump unit
- 1-1/2" x 10' hose with tapered PVC couplings
- Tapered PVC drum adaptor
- Extension tubes
- Crevice tool
- Skimmer tool
- Squeegee
- **Drum not included**



DRUMVAC

OEM Pro Am Tools