



SUMP-VAC MOBILE SUMP CLEANER

Control Your Coolant



A simple, no nonsense way of machine sump cleaning.

- Filters out solids, metals fines and particulate.
- Easily transports coolants to a coolant recycler.
- Acts as a batch type gravity tramp oil separator.
- Vacuums up liquid spills.



ENERVAC

ENVIRONMENTAL TECHNOLOGY GROUP

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ENERVAC

MODEL E920A- SUMP-VAC

ENERVAC'S SUMP-VAC ADVANTAGES:

- Removes sludges and metal cuttings with ease.
- Suction nozzle crevice tool gets into those hard to reach places.
- Environmentally friendly. Eliminates the need for disposable absorbant materials.
- Rugged and mobile with airpowered vacuum and pressure discharge.
- No moving parts.

APPLICATIONS:

- Metal working machine coolant removal and replacement after recycling.
- General machine clean up and maintenance.
- " Tops up" coolant sumps regularly.

STANDARD MODEL FEATURES:

Standard model features include steel construction, vacuum air ejector, regulator, relief valve and gauge, cleanout port, 1/16" mesh removable filter basket, 1 1/2" flexible suction hose with steel floor and crevice tools, 1" clear discharge hose with hand control nozzle and 6" casters.

MODEL	CAPACITY	LENGTH	WIDTH	HEIGHT	SHIPPING WEIGHT
220	55 GAL	36"	28"	56"	375 lbs.
350	95 GAL	42"	30"	56"	465 lbs.

OPTIONS	DESCRIPTION
F	Filter Bag 400 micron

PERFORMANCE:

Liquid extraction rate 24 GPM with 80 PSIG plant air. Min 3/8" air hose required. Uses 20 SCFM air at 80 PSIG.

OPERATION:

The **Sump-Vac** is designed to be easily moved into locations where its powerful suction nozzle, with crevice or floor tool, can be best positioned. It extracts liquids and solids through its flexible suction hose into a filter strainer located inside the vacuum chamber. Optional filter bags can be supplied for finer particle separation. Filtered liquid exits the strainer and enters the vacuum chamber for storage. Overfilling is prevented by an automatic vacuum shutoff device. Pressure discharge hose and hand control nozzle is provided to facilitate ease of liquid unloading.

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