

FASTER, SMARTER, SAFER SUMP CLEANER

The right tool to turn a dirty and difficult job into a fast, easy, and safe task.

SUMP SHARK SUMP CLEANER-SE50 ELECTRIC THREE PHASE

The CECOR Sump Cleaner uses a high suction lift to remove metalworking fluid and sludge up to 110 gallons per minute, filtering to separate metal working fluid from sludge. You can then discharge the filtered coolant at the same rate.

Save your company time and money by reducing machine tool downtime, labor costs, and mess.

- Effectively and efficiently filter chips and sludge from industrial fluids for re-use (when applicable)
- Pump-in (suction) / Pump-out (discharge) capability
- Simple to operate and maintain with no moving parts.
- Proudly designed and manufactured in the U.S.A



www.cecor.com

• CAUTION: MACHINE MUST NOT BE USED FOR FLAMMABLE FLUIDS (FUELS, PAINTS, SOLVENTS, ETC.). AVOID USE IN EXTRA-HIGH TEMPERATURE OR SPARK-HAZARD ENVIRONMENTS (OVENS, WELDING AREAS, ETC.)



Specifications

Motor:

5-HP Electric Motor Volts: 208-230/460 Amps: 14.8-14.0/7.0 Hertz: 60 Phase 3

Lobe type, positive

Up to 110 gal/min

displacement air pump

Pump:

Pumping Rate:

Suction Lift

Overfill Prevention:

Pressure Discharge:

Cleanout Door: All discharge ports are valved

Automatic overfill protection

13" Hg (mercury) or 177" water

6 PSI with safety backup valve

16" dia hinged door with 2-1/2" drain port

Hose Options:

Standard Tools:

Additional Tools:

Transport Options: 2" I.D x 16' oil resistant PVC suction hose 11/4" I.D x 16' discharge hose with full flow shut off nozzle

Flexible Nozzle Flare Nozzle Straight Nozzle

Squeegee Rake Tool Head Hoe Tool Head Extendable Tool Handle

Tow Bar Assembly Fork Pockets Custom Base (200 gallon+)

Filter Options

Filter Options:

F50 Filter (5.0 cu ft capacity)

Filter Bag Options: Fine Cotton <500 micron Poly =500 micron Coarse Burlap >500 micron

CECOR Sump Cleaners come in a variety of gallon sizes: (STANDARD UNITS BELOW)

PTL Base: 200 TW Base: 300, 400, 500 Custom Base: 600

F50 FILTER BASKET ASSEMBLY

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