

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- SE10 ELECTRIC

- 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

The CECOR Sump Cleaner uses a high suction lift to remove metalworking fluid and sludge at 60 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.



**HIGH POWERED
SUCTION**



**REDUCE LABOR
COST**



**KEEP FLUID
CLEAN**



**MULTIPOWER
OPTIONS**

www.cecorm.com

Specifications

Motor: 1 HP Electric Motor
 Volts: 115
 Amps: 13.4
 Hertz: 60
 Phase 1

Pumping Rate: Up to 60 gal/min (1 1/2" hose)
 Up to 110 gal/min (2" hose)

Suction Lift 17" Hg (mercury) or 231" water

Overfill Prevention: Automatic overfill protection
 All discharge ports are valved

Pressure Discharge: 6 PSI with safety backup valve

Cleanout Door: 090-200 gal: 8" x 10" door w/ 1-1/4" drain port
 300-600 gal: 16" dia hinged door with 2-1/2" drain port

Hose Options: 1 1/2" I.D x 16' or 2" I.D x 16'
 Oil resistant PVC suction and discharge hose, including quick-disconnect coupler

Standard Tools: Flexible Nozzle
 Flare Nozzle
 Straight Nozzle

Additional Tools: Squeegee
 Rake Tool Head
 Hoe Tool Head
 Extendable Tool Handle

Transport Options: Tow Bar Assembly
 Fork Pockets
 Custom Base (300 gallon+)

Filter Options



F10 FILTER BASKET



F23 FILTER BASKET ASSEMBLY

Filter Options: F10 Filter (1.0 cu ft capacity)
 F23 Filter (2.3 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: 090, 140, 200
 TW Base: 300, 400, 500
 Custom Base: 600