

## CECOR's single-phase Sump Shark® works conveniently wherever there are standard power outlets

- Ditch the grueling pail-n-shovel process! Clean dirty machine tool sumps\* faster, better and safer.
- Effectively filter chips and sludge from industrial fluids for re-use (when applicable). Save on fluid costs and disposal.
- "Plug-n-play" convenience. Runs on standard, economical 115/60/1 15 amp electricals. No emissions.
- Offers deep vacuum generating suction lift of 17" Hg (mercury) or 231" (6 meters) water. Compared to the SA5 Sharks, SE10s offer next-best suction lift.
- Reduce machine tool downtime, labor costs and mess. Save time and money.
- Proudly designed and manufactured in the U.S.A.



**Tank Size:** 300-, 400-, 500- and 600-gallon capacity

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

**Pump:** Rotary, vane-type vacuum pump

**Pumping Rate:** Up to 60 gallons (227 liters) per minute

**Suction Lift:** 17" Hg (Mercury) or 231" (6 meters) water

**Filter:** F10 Filter (1 cu. ft. capacity) is standard. Optional F23 (2.3 cu. ft. capacity) is recommended when coolant is loaded with chips and swarf. Coarse, regular and fine weaves available.

**Overfill Prevention:** Automatic overfill protection, all discharge ports are valved

**Pressure Discharge:** 6 PSI (pounds per square inch) with safety backup valve

**Hoses:** 1 1/2" I.D. x 16' oil-resistant PVC suction/discharge hose including quick-disconnect coupler and suction tools

**Accessories:** Flared Nozzle • Flexible Nozzle • Straight Nozzle • 50' power cord (15' standard)



*\*Sump Sharks have proven effective in many types of applications: general machining, screw machines, grinding, water jet cutting, plasma cutting and more. Industrial fluids is a general term we use to mean coolant, metalworking fluids, cutting fluids, etc.*