



CECOR's smallest sumpcleaner, the Sump Shark, has a unique vertical design for shops with limited floor space. High suction lift sucks out everything in the sump - chips, fine particles and fluid.

- *Sixty gallon vertical tank.*
- *Pumping rate to 70 gallons per minute.*
- *Generates suction to 26" Hg (Mercury) or 350" water.*
- *Air operated venturi creates vacuum in the tank.*
- *Pump in/pump out capability.*
- *Operates on plant air supply.*
- *Industrial casters hold up in tough environments.*
- *Automatic Overfill protection.*
- *All discharge ports are valved.*
- *F10 1 cubic foot filter is standard.*

Caution: *Machines 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.)*



The Sump Shark

Tank Size: 60 gallon capacity.

Pump: Air Operated Venturi.

Suction Lift: 26" Hg (Mercury) or 350" water.

Requirements: Requires air runs (headers) of 3/4" or larger and verticals (drops) of 1/2" or more with line pressure of 75 to 120 PSI (pounds per square inch) 53 to 80 CFM (cubic feet per minute).

Pumping Rate: Up to 70 gallons per minute.

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

Filter: F10 Filter has 1 cubic foot capacity and is standard on the SA5. Optional F23 (2.3 cubic feet) capacity is recommended when coolant is loaded with chips and swarf.

Spill Prevention: Automatic overfill protection. All discharge ports are valved.

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

Cleaning Tools: Straight Nozzle