


















Popular Sump Cleaner Products* Conversion

Model	Tank Capacity	Power Source	Pump & Motor	Performance	Standard Features	Wheels	Dimensions (L x W x H)	Ship Weight	Filter
SUMP SHARKS (sorted by tank capacity)									
	SA5-60PL	60 gallons (227 liters)	Air	Air-operated venturi	Pumping Rate: up to 70 gallons (264 liters) per minute Suction Lift: 26" Hg (Mercury) or 350" (9 meters) water	Cleanout: 2-1/2" (6,4 cm) drain port in bottom Transport Base: Standard Push/Lift (PL)	45" x 36" x 57" (114,3 x 91,4 x 144,8 cm)	350 lbs (158 kg)	F10 1.0 cu ft (0,03 m ³)
 <small>SA5-60PL pictured</small>	SE15-60PL		Single-Phase Electric	Vacuum motor	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 13" Hg (Mercury) or 177" (4.5 meters) water				
	SA5-90PT	90 gallons (341 liters)	Air	Air-operated venturi	Pumping Rate: up to 70 gallons (264 liters) per minute Suction Lift: 26" Hg (Mercury) or 350" (9 meters) water	Cleanout: 8" x 10" (20,3 x 25,4 cm) door w/ 1-1/4" (3,2 cm) drain port Transport Base: Standard Push/Tow (PT)	68" x 30" x 51" (172,7 x 76,2 x 129,5 cm)	500 lbs (226 kg)	
 <small>SE10-140PT pictured</small>	SE10-90PT		Single-Phase Electric	Pump: rotary, vane-type vacuum Motor: 1-HP electric	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 17" Hg (Mercury) or 231" (6 meters) water				
 <small>SE30-140PT pictured</small>	SE30-90PT		Three-Phase Electric	Pump: lobe type, positive displacement air Motor: 3-HP electric	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 13" Hg (Mercury) or 177" (4.5 meters) water				
 <small>SA5-90PT pictured</small>	SA5-140PT	140 gallons (530 liters)	Air	Air-operated venturi	Pumping Rate: up to 70 gallons (264 liters) per minute Suction Lift: 26" Hg (Mercury) or 350" (9 meters) water	Cleanout: 8" x 10" (20,3 x 25,4 cm) door w/ 1-1/4" (3,2 cm) drain port Transport Base: Standard Push/Tow (PT)	68" x 34" x 57" (172,7 x 86,4 x 144,8 cm)	580 lbs (263 kg)	
 <small>SE10-140PT pictured</small>	SE10-140PT		Single-Phase Electric	Pump: rotary, vane-type vacuum Motor: 1-HP electric	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 17" Hg (Mercury) or 231" (6 meters) water				
 <small>SE30-140PT pictured</small>	SE30-140PT		Three-Phase Electric	Pump: lobe type, positive displacement air Motor: 3-HP electric	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 13" Hg (Mercury) or 177" (4.5 meters) water				
							68" x 30" x 48" (172,7 x 76,2 x 121,9 cm)	650 lbs (294 kg)	F23 2.3 cu ft (0,06 m ³)
							68" x 34" x 54" (172,7 x 76,2 x 137,2 cm)	734 lbs (332 kg)	F23 2.3 cu ft (0,06 m ³)
							68" x 34" x 59" (172,7 x 86,4 x 149,9)	774 lbs (351 kg)	F23 2.3 cu ft (0,06 m ³)

*CECOR offers more models than what are listed here including Combination Sump Shark units (two separate tanks). See cecor.net/catalog for more info.

Model	Tank Capacity	Power Source	Pump & Motor	Performance	Standard Features	Wheels	Dimensions (L x W x H)	Ship Weight	Filter
 SA5-175PT	175 gallons (662 liters)	Air	Air-operated venturi	Pumping Rate: Up to 70 gallons (264 liters) per minute Suction Lift: 26" Hg (Mercury) or 350" (9 meters) water	Cleanout: 8" x 10" (20,3 x 25,4 cm) door w/ 1-1/4" (3,2 cm) drain port Transport Base: Standard Push/Tow (PT)	Poly tires: two 12" x 3" (30,5 x 7,6 cm), one 8" x 3" (20,3 x 7,6 cm) swivel caster	80" x 34" x 57" (203,2 x 86,4 x 144,8 cm)	695 lbs (315 kg)	F10 1.0 cu ft (0,03 m ³)
 SE10-175PT <i>SE10-175PL6 pictured</i>		Single-Phase Electric	Pump: rotary, vane-type vacuum Motor: 1-HP electric	Pumping Rate: up to 60 gallons (227 liters) per minute Suction Lift: 17" Hg (Mercury) or 231" (6 meters) water			80" x 34" x 54" (203,2 x 86,4 x 137,2 cm)	805 lbs (365 kg)	
 SE50-175PT <i>SE50-300TW pictured</i>		Three-Phase Electric	Pump: lobe type, positive displacement air Motor: 5-HP electric	Pumping Rate: up to 110 gallons (417 liters) per minute Suction Lift: 13" Hg (Mercury) or 177" (4.5 meters) water			80" x 34" x 61" (203,2 x 86,4 x 154,9 cm)	1,175 lbs (532 kg)	
 SP50-175PT		Propane	Pump: lobe type, positive displacement air Engine: 20-HP				80" x 34" x 63" (203,2 x 86,4 x 160 cm)	1,268 lbs (575 kg)	

RELATED PRODUCTS

 Drum Top SA3-DT	N/A	Air	Air-operated venturi	Pumping Rate: up to 40 gallons (151 liters) per minute Suction Lift: 12" Hg (Mercury) or 163" (4 meters) water	N/A	N/A	27" x 27" x 9" (68,6 x 68,6 x 22,9 cm)	60 lbs (27 kg)	N/A
 Drum Top SE03-DT	N/A	Single-Phase Electric	Pump: rotary, vane-type vacuum Motor: 1/3-HP electric	Pumping Rate: up to 25 gallons (95 liters) per minute Suction Lift: 12" Hg (Mercury) or 163" (4 meters) water	N/A	N/A	27" x 27" x 9" (68,6 x 68,6 x 22,9 cm)	80 lbs (36 kg)	N/A
 TX-55PL	55 gallons (208 liters)	N/A	N/A	N/A	Cleanout: 8" x 10" (20,3 x 25,4 cm) door w/ 1" (2,5 cm) drain valve Transport Base: Standard Push/Lift (PL)	Phenolic wheels: two 5" (12,7 cm) rigid casters, two 5" (12,7 cm) swivel casters	31" x 27" x 46" (78,7 x 68,6 x 116,8 cm)	210 lbs (95 kg)	N/A

Please note that all **Sump Shark** models include the following:

- One (1) 16' hose (1-1/2" or 2" diameter based on model)
- Three (3) nozzles for cleaning (straight, flair and flex)
- Three (3) of the following filter bags depending on model -- burlap, poly, fine poly and cotton

Drum Tops include hose (10' long x 1-1/2" diam.) and nozzles, but no filter bags. TX-55PL does not include hose, nozzles or filter bags.