

SweepStar V62



Specifications

Engine	
Type	Vanguard V-twin, air cooled, 2-cylinder
Displacement	54.68 cu.in. (896 cc)
Rated Horsepower	31 hp (23 kw)
Air Cleaner	Double Action air intake filtration Engine mounted cyclonic filtration system
Cooling	Pressurized cooling system
Lubrication	Full Pressurized
Oil Filter	Full Flow, Spin on type
Electrical System	20 amp, with 12V 480 CCA Battery, fuse protected
Fuel Capacity	6 gallons (22.7 l)
Hydraulic	
Hydraulic System	3.2 gallons (12.2 l)
Hydraulic Cooling	Full flow filter with oil
Tires, Brakes and Steering	
Tires	24 – 13.00 x 12 wide turf tires Castor: 9 – 3.5 x 4 pneumatic
Service Brakes	Relies on tow vehicle brakes
Hopper	
Capacity	4.0 cu. yd. (3 cu. m)
Construction	14 gauge steel formed panels
Dump	Hydraulic open and close tailgate
Sweeper Head	
Construction	62" (1.58 m) Terrain following sweeper head
Vacuum System	
Dimension	Ø22" x 7" x ¼" (Ø57 cm x 18 cm x .7 cm)
Construction	Balanced, high strength abrasion resistant impeller. Replaceable liner, large cleanout door
Displacement	3800 CFM
Weights and Dimensions	
Weight	1500 lbs (680 kg)
Length	131" (3.32 m)
Width	70" (1.78 m)
Height	87" (2.21m)



Model 78-200

Product Configuration

- ✓ Tow type combination sweeper and vacuum
- ✓ 62" (1.57m) sweeping width
- ✓ Self-contained

Options & Accessories

- Single sweeping reel with nylon bristle brush
- Single Sweeping reel with flexible rubber sweeping finger
- 5th Wheel Hitch
- Clevis Hitch
- Ball Hitch
- Hydraulic Lift System for sweeper head
- Dust & dirt filtration system
- 12.5' (4 m) hand held vacuum hose
- Electric brake for 5th wheel hitch