

SweepPro II Self Propelled Broom

Rosco
A LeeBoy Company



Performance Features:

The broom for professionals, the SweepPro II offers many advantages linked to simple operation and superior sweeping action. The multifunctional joystick control lever combined with fingertip controls provide precision movement during operation. The standard configuration features wrap around windows that give the operator remarkable visibility while residing in the comfortable fully-enclosed cab. Requiring only one person, the quick-change core system permits the replacement of a bush in minutes limiting downtime.

- 74 hp (55 kw) Hatz Tier 4 Final Diesel Engine
- 6,900 lbs (3,129 kg) weight with water
- 7' 6" (2.28 m) Diameter Heavy-Duty Frame with PolyTube Brush
- Joystick Control for Travel and Broom Functions
- Hydrostatic Drive
- Rear Steering for 5' 2" (1.57 m) Turning Radius
- Variable Brush Down-Pressure Control
- Fully enclosed ROPS Cab with Defroster Fan
- Ergonomic Controls



SweepPro II Broom Specifications



Dimensions	<ul style="list-style-type: none"> - Length: 15' 6" (4.73 m) - Width: 7' 9" (2.36 m) not tilted - Height: 9' 1" (2.76 m) - Wheelbase: 7' 3" (2.2 m) - Turning Radius: 5' 2" (1.57 m) - Total Weight: 6,900 lbs. (3,129 kg) w/ water 	Brush	<ul style="list-style-type: none"> - Joystick control - Variable down pressure control - Quick change design allows operator to change out brush quickly without tools - Drive mechanism consist of direct hydraulic motor enclosed in broom core
Engine	Hatz diesel, Tier 4 Final – 74 hp (55 kw)	Brush Frame	<ul style="list-style-type: none"> - 7' 6" (2.28 m) x 32" (.81 m) diameter poly tube - Sweep angle: 30° left or right - Speed 200 rpm, variable by engine speed
Capacities	<ul style="list-style-type: none"> - Fuel: 30 gallons (114 l) - Hydraulic reservoir: 25 gallons (95 l) 	Additional Standard	<ul style="list-style-type: none"> - Fully enclosed ROPS cab with defroster fan - Seat with safety belt, horn, dual west coast style mirrors and dome light - Two LED head lights, stop, turn, tail, rear working lights and amber strobe light
Transmission	<ul style="list-style-type: none"> - Hydrostatic drive - Speed infinitely variable, 0 to 12 mph (19 kph), low 0 to 22 mph (35 kph), high range 	Optional Equipment	<ul style="list-style-type: none"> - Air conditioner and heater - Two 75 gallon (283 l) water tanks with spraying system - Combination poly wafers (in lieu of poly tube) - Combination poly/steel wafers (in lieu of poly tube) - Poly/steel tube brush (in lieu of poly tube) - Forward/reverse brush rotation - Rear wiper and washer assembly - Front windshield washer (wiper is standard) - Spare tire and mount - Suspension seat assembly - Back-up/reverse camera with in-cab color display - Radio/CD cab install
Front Axle	<ul style="list-style-type: none"> - Heavy-duty, limited slip differential - Tires: ST 225 x 75-15R, load range E - Rim: 4 steel disc type, 15 x 6" 		
Rear Axle	<ul style="list-style-type: none"> - Heavy-duty truck type, oscillating 		
Brakes	<ul style="list-style-type: none"> - Two wheel wet disk type brakes - Hand operated parking brake - Foot operated de-stroke breaking of the hydrostatic drive 		
Hydraulic System	<ul style="list-style-type: none"> - Two separate circuits, one for travel, one for brush control and power steering 		
Instrumentation	<ul style="list-style-type: none"> - Oil pressure, water temperature, voltmeter, tachometer, hour meter, fuel gauge 		



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