

CB95 Self Propelled Broom



Performance Features:

The CB95 provides best-in-class, aggressive sweeping in a rugged design. This self-propelled broom features well-thought-out control placement and heightened visibility that makes this machine extremely easy to operate for drivers of all experience levels. Perfect for general application sweeping to highway use, the CB95 incorporates the notable quick-change brush system which allows one person the ability to switch the brush core within minutes.

- 74 hp (55 kw) Hatz Tier 4 Final Diesel Engine
- 6,710 lbs (3,043 kg) weight with water
- 7' 6" (2.28 m) Diameter Heavy-Duty Frame with PolyTube Brush
- Optional 150 gallon (568 l) Tank
- Joystick Control for Travel and Broom Functions
- Hydrostatic Drive
- 10' (3.05 m) Inside & 18' 9" (5.71 m) Outside Turning Radius
- Variable Brush Down-Pressure Control
- Canopy or Climate-Controlled Cab Configurations



CB95 Broom Specifications



Dimensions	<ul style="list-style-type: none"> - Length: 15' 6" (4.73 m) - Width: 7' 9" (2.43 m) not tilted - Height: 8' 5" (2.56 m) w/ ROPS, shipping 9' 5" (2.87 m) w/ ROPS and beacon, operating - Wheelbase: 11' 8" (3.556 m) - Turning Radius: 10' (.305 m) inside 18' 9" (5.715 m) outside - Total Weight: 5,510 lbs. (2,499 kg) w/o water 6,710 lbs. (3,043 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 consists 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: 45° 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"> - Canopy with ROPS - 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"> - Fully enclosed cab w/over cab rollover protective structure (ROPS) - Air conditioner and heater, cab model only - Brush watering system with 150 gallon (568 l) tank - 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, cab model only - Front windshield washer, wiper is standard - Front snow blade - Curb brush - 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, truck type, oscillating - 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, limited slip differential 		
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"> - Digital display that includes oil pressure, water temperature, voltmeter, tachometer, hour meter and fuel gauge 		



VT LeeBoy, Inc. ■ 500 Lincoln County Parkway Extension ■ Lincolnton, NC 28092 ■ 704.966.3300
www.LeeBoy.com

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