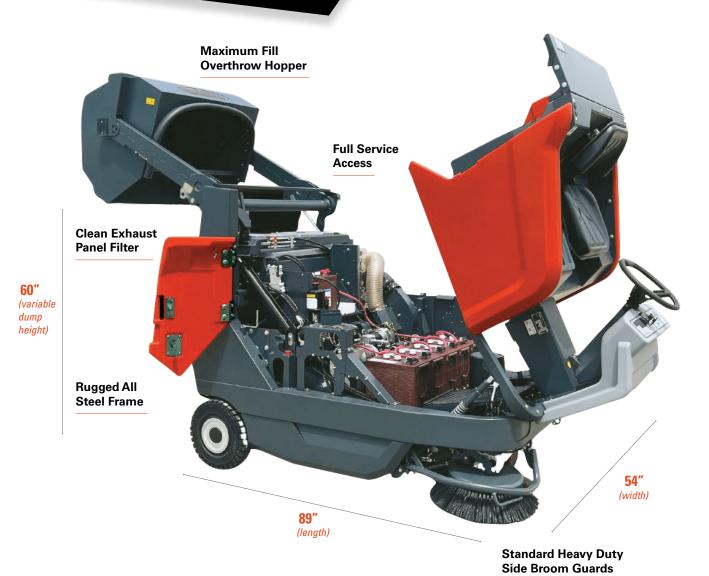


Power of Clean

SWEEPMASTER B1500 RH Industrial Sweeper







Compact Design Increase cleaning in tight spaces with superior turning radius and maneuverability



Spacious Captains Chair Reduce fatigue and increase operator comfort



Maximum Hopper Utilization Reduce the number of empty cycles with full usage hopper overthrow sweeping

Machine Options and Features

- Overhead guard and Flashing Amber Light Optional overhead guard with yellow safety light for additional operator safety
- Rear Hopper Dirt Flap Manually load bulky debris to maximize machine versatility
- Simple Operation
 1-Touch all functions and simple hopper emptying
- Cylindrical Brush Adjustment Easy main broom adjustment for all applications
- High Performance Filtration Synthetic panel filter and variable frequency shaker motor
- Brush Speed Control Increase or decrease side broom speed for ideal sweeping brush speed performance















The Sweepmaster 1500 accomplishes large sweeping tasks with the comfort and features within a battery platform.

B1500 RH INDUSTRIAL SWEEPER





Speed

DIRT HOPPER Dirt Hopper Volume **78**" (with OHG)

62" (w/o OHG) The PowerBoss B1500 Sweeper provides a productive and costeffective solution when replacing common internal combustion sweepers. A large sweeping path, multiple operator comfort features and a maximum fill hopper provide benefits for all indoor and outdoor sweeping needs.

DIMENSIONS AND WEIGHT		
Length	89 in	
Width with/without Left-Hand Side Brush	50 / 64 in	
Height with/without OHG	62 / 78 in	
Dead Weight	3,439 lbs	
Permissible Total Weight	5,180 lbs	
DRIVING AND SWEEPING PERFORMAN	CE	
Driving Speed	5 mph	
Maximum Sweeping Speed	5 mph	
Theoretical Sweeping with/without left-hand	155,000 / 110,000	
Maximum Driving Gradient	12%	
ROTARY BRUSH		
Length / Diameter	36 / 20 in	
Wear Limit Diameter	15 in	

540+ / -40 RPM

8.82 ft^3 / 66 gallons

SIDE BRUSHES	
Diameter	24 in
Speed	Maximum 95 rpm
BATTERY INSTALLATION	
Voltage	36 volts
Maximum Battery Capacity	395 AH
NOISE EMISSION VALUES	
Sound Pressure Level at the Ear of the Operator	68 dba
VIBRATION VALUES	
Weighted, Effective Acceleration Upper Limbs (Hands and Arms)	< 2.5
Weighted, Effective Acceleration Lower Limbs (Feet-seat Surface)	< 0.5









