



Affordable Cleaning You Can Rely On

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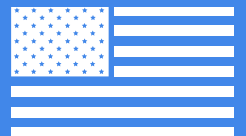


Featuring a direct-throw sweeping system, large-capacity baghouse filter, twin side brooms, and a heavy duty hopper, this sweeper meets tough cleaning challenges without flinching. A range of broom choices to tackle debris and same day parts shipping allows non-stop powerful cleaning around the world.

RIDER SWEEPER

Sweeper-L |

Handmade In & Imported From Wisconsin, USA



Tried & True technology

Manual Broom Levers

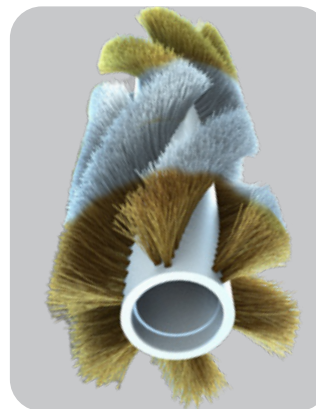


Off The Shelf Gauges / Toggles

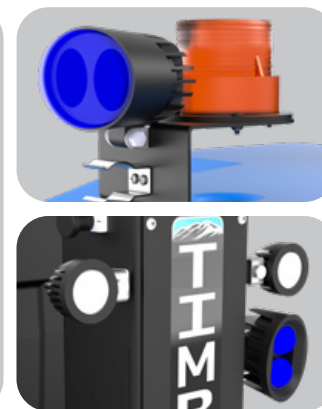


Popular Options

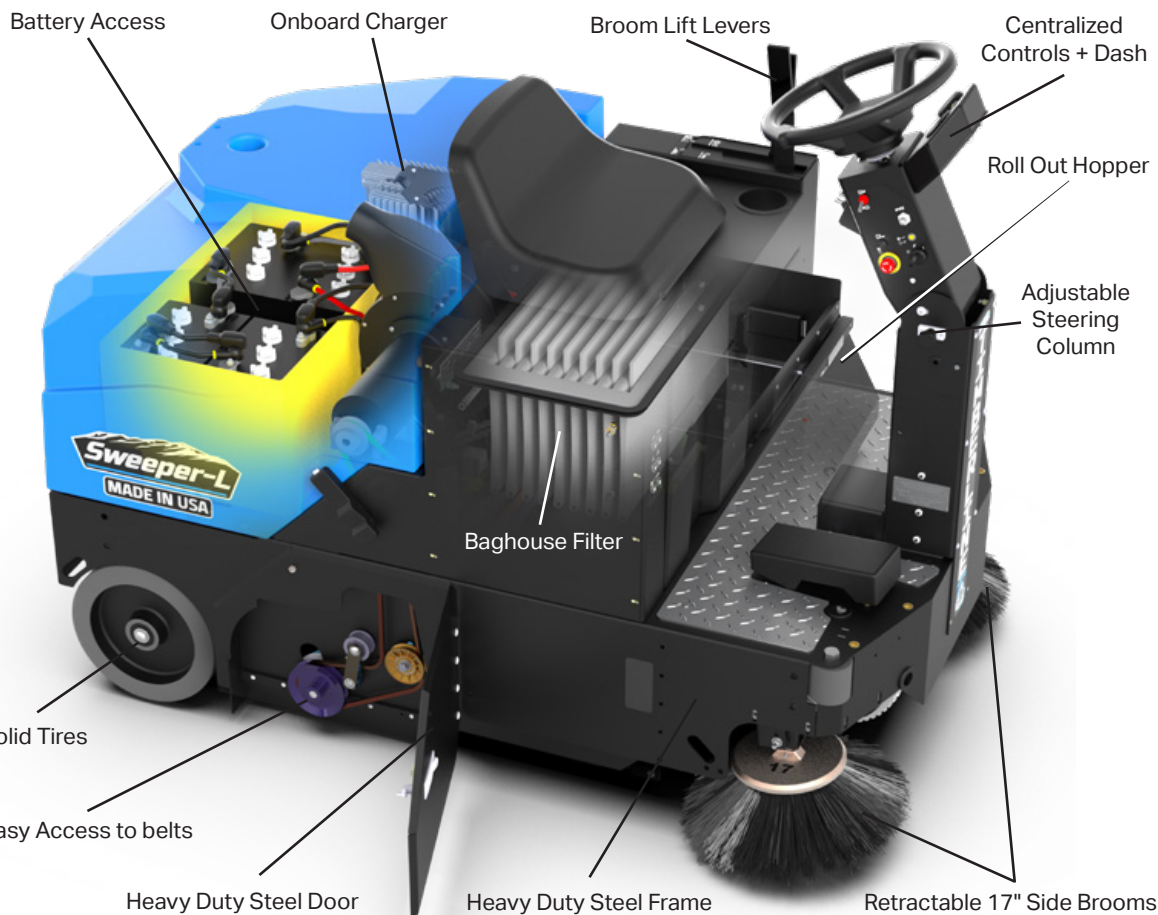
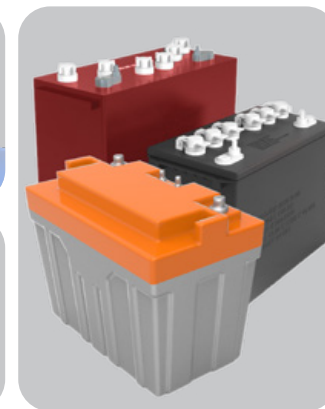
Choice Of Brush



Blue / Strobe / Head Lights



Battery Upgrades



MODEL	Sweeper-L
BODY CONSTRUCTION / DIMS	
Chassis Construction:	3/16" (5 mm) Powder Coated Steel
Front Wheel (Diameter × Width):	10" × 3" (25 × 8 cm)
Rear Wheels (Diameter × Width):	(2×) 12" × 5" ([2×] 30 × 13 cm)
Size (L × W × H):	64" × 37" × 50" (163 × 94 × 140 cm)
Weight (w/ Standard Batteries):	1,115 - 1,165 lbs (506 - 528 kg)
SWEEPING SYSTEM	
Cleaning Width:	46" (117 cm)
Main Broom (Diameter × Length):	10" × 32" (25 × 81 cm)
Broom Power / Speed:	1.0 hp / 435 rpm (746 watts)
Side Broom Size:	(2×) 17" ([2×] 18 cm)
Hopper Capacity:	4.2 cubic ft. (116 liters)
POWER SYSTEM	
System Power:	24 VDC - 240 ah
Max - Optional Batteries:	Up to / 420 ah WET / 390 ah AGM / 270 ah Lithium
Run Time:	Up to 5 Hours**
**Run times are based on continuous sweeping run times.	
DRIVE SYSTEM:	
Power:	1.0 hp - All Gear / Sealed (745 watts)
Speed Control:	0 - 3.5 mph (0 - 5.6 km/h)
FILTERING SYSTEMS:	
Filtering Material & Size:	Polymer Baghouse / 4,431 inches ²
Filter Rating:	Standard 25 Micron - Optional 1 Micron
Vacuum Specs (Airflow):	280 cfm
GENERAL:	
Decibels:	65 dB***
***Decibel levels per ISO 11201 as recommended by the American Association of Cleaning Equipment Manufacturers & OSHA	
Productivity - Theoretical:	Up to 71,000 sqft (6,581sqm)****
****Productivity is based off of ISSA 2010 Cleaning Times	
Productivity - Practical:	Up to 53,130 sqft (4,936 sqm)****
****Productivity is based off of ISSA 2010 Cleaning Times	