

A COMPLETE FAMILY OF INDUSTRIAL CLEANING EQUIPMENT









KEY FEATURES

INDUSTRIES



Baghouse Filter and Beater Bar provides unmatched particulate collection. Sweepers can pick up whole bags of cement at a time. In most cases the filter will last the lifetime of the machine.



Maintenance is a snap. Theres no oil to change, brooms to reverse, fuel to spill, tanks to exchange, valves to grind. Just put the machine on charge after every shift



All steel construction built to last even in the toughest applications. Able to withstand years of abuse.



Time is money and none gets wasted with our sweepers. Monthly labor savings reach thousands of dollars when you sweep with our 34 or TR.



High Performance motors provides an unmatched standard of cleaning.



0 point turns for no nonsense mobility. This gives the control and accuracy needed for heavy industrial cleaning without missing a spot.



- Fabrication Shops
- Machine Shops
- Saw Mills
- Foundries

- Warehouses
- Automotive Shops
- Distribution Centers
- Fertilizer Packaging





- Oversized Batteries
- 2 Baghouse Filter
- 3 Self Adjusting Main Broom
- 4 Broom Controls

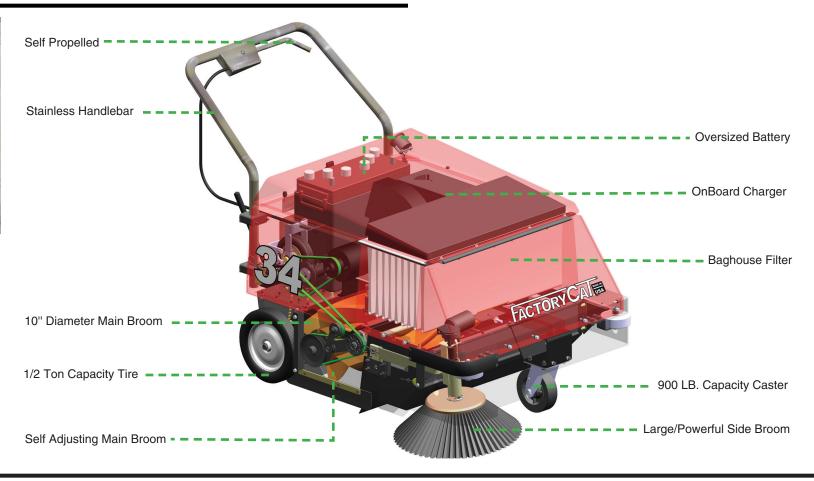


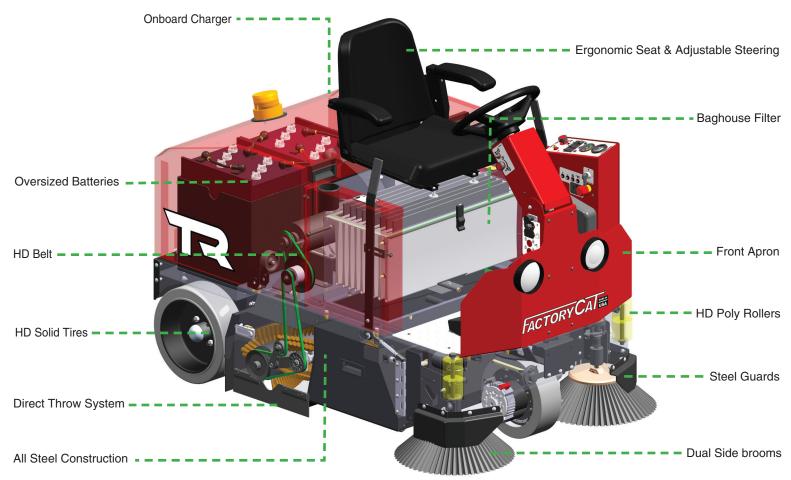
HOPPER

Dustless sweeping combined with our hopper creates an unmatched sweeping experience. Easily pick up bags of cement in a single pass.



VIEW INSIDE





CALL FOR A DEMONSTRATION



CONTACT US

- 800.6.Bortek
- info@sweeperland.com
 - sweeperland.com



Bortek has over 50 years' experience in the Power Cleaning **Equipment and Commercial** Supply Industry. We've maintained the best employees, amazing customers, world-class customer service, awesome power cleaning equipment, best-in-the-biz liquid cleaners, and an extensive selection of commercial supplies.

We get a real kick out of helping our customers with their cleaning equipment and commercial supply needs. We love what we do and we're pumped to work with you. Running and managing aspects of a business can be a total headache in and of itself. Maintaining your facility or being responsible for road maintenance/clean-up, just adds to that

pressure behind your eyeballs. It's a raw deal sometimes, we understand. That's part of why we do what we do. We like things to be

Your Total and Complete **Cleaning Solution Resource Since 1967**

MODEL **BODY CONSTRUCTION / DIMENSIONS**

Chassis Construction:

Front Wheel (Diameter × Width) :

Rear Wheels (Diameter × Width) : Size $(L \times W \times H)$:

Weight (w/o Batteries):

Weight (w/ Standard Batteries):

SWEEPING SYSTEM

Sweeping Method:

Broom (Diameter × Length):

Broom Power / Speed: Side Broom Size :

Side Broom Power / Speed:

Hopper Capacity:

POWER SYSTEM

System Voltage:

Standard Battery:

Optional Battery:

Run Time:

Charger:

DRIVE SYSTEM:

Power:

Speed Control:

FILTERING SYSTEMS:

Filtering Material:

Filter Rating:

Vacuum Specs (Airflow):

GENERAL:

Size:

Cleaning Width:

***Decibel levels per ISO 11201 as recommended by Cleaning Equipment Manufacturers & OSHA

Productivity - Theoretical:

Productivity - Practical:

WALK BEHIND 34

1/8" (3 mm) Powder Coated Steel

 $6" \times 2"$ (15 × 5 cm) - Non-Marking Solid Grey $(2\times)$ 10" \times 2" $([2\times]$ 25 \times 5 cm) - Non-Marking Grey

 $58" \times 31" \times 38" \quad (147 \times 79 \times 96 \text{ cm})$

295 - 345 lbs (134 - 156 kg)

425 - 475 lbs (193 - 215 kg)

Direct Throw

 $10'' \times 26''$ (25 - 66 cm)

1.0 hp / 400 rpm (746 watts)

(1×) 17" (43 cm)

0.3 hp / 65 rpm (224 watts)

2.0 cubic ft. (56 liters)

12 VDC

175 ah WET*

215 ah AGM

Up to 5 Hours**

120 VAC / 60 Hz Input - 12 VDC / 25 amp Output

1.0 hp - All Gear / Sealed

0 - 237.6 ft/min / 0 - 2.7 mph (0 - 72.4 m/min / 0 - 4.3 km/h)

Polymer Felt/Baghouse

1 Micron

5,192 sq. inches (3.35 sqm)

250 cfm

34" (86 cm)

61 dBA***

Up to 21,316 sqft (1,980 sqm) ****

Up to 17,647 sqft (1,639 sqm) ****

RIDERTR

3/16" (5 mm) Powder Coated Steel

 $10" \times 3"$ (25 × 8 cm) - Solid Black

 $(2\times)$ 14" \times 5" $([2\times]$ 36 \times 13 cm) - Solid Black

 $64" \times 37" \times 50"$ ($163 \times 94 \times 140$ cm)

825 - 875 lbs (374 - 397 kg)t

1,115 - 1,165 lbs (506 - 528 kg)

Direct Throw

 $10" \times 32"$ (25 × 81 cm)

1.0 hp / 435 rpm (746 watts)

(2×) 17" ([2×] 43 cm)

(2x) 0.3 hp / 100 rpm (224 watts)

4.2 cubic ft. (116 liters)

24 VDC

240 ah WET*

325 ah WET / 420 ah WET / 250 ah AGM / 390 ah AGM

Up to 5 Hours**

120VAC / 60 Hz Input - 24 VDC / 37A Output

2.0 hp - All Gear / Sealed (1491 watts)

0 - 308 ft/min / 0 - 3.5 mph (0 - 93.9 m/min / 0 - 5.6 km/h)

Polymer Felt/Baghouse

1 Micron

5,192 sq. inches (3.35 sqm)

280 cfm

46" (117 cm) 65 dB***

Up to 75,000 sqft (6,968 sqm) ****

Up to 59,406 sqft (5,519 sqm) ****





A FAMILY COMPANY SINCE 1967