



# SuperVac Updraft™

2 Cubic Yard Low Profile Parking Area Sweeper



MADE IN THE USA

\*Sweeper shown with optional equipment

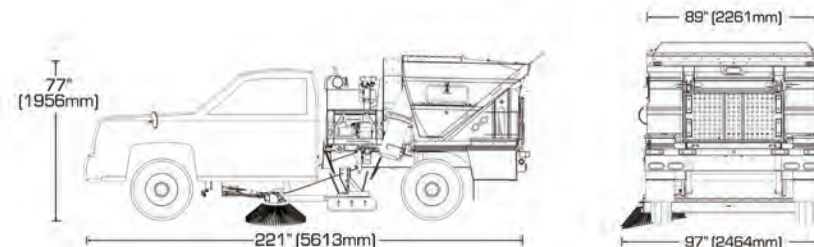
- Low Profile
- Fuel Efficient Half Ton V6 Chassis
- WhisperWheel Fan Technology
- GVW Tested

- Stainless Steel Welded Construction
- High Corrosion & Abrasion Resistance
- Water Cooled Electronic Fuel Injection
- All LED Lighting

800.879.7933

[www.schwarze.com](http://www.schwarze.com)

# SuperVac Updraft



\*TYPICAL MEASUREMENTS SHOWN. EXACT DIMENSIONS DEPENDING ON OPTIONS AND TRUCK MANUFACTURER

## GENERAL SPECIFICATIONS:

|                                 |                     |
|---------------------------------|---------------------|
| Total empty weight              | 6200 lbs (2812 kgs) |
| Wheelbase                       | 133 in (3378 mm)    |
| Sweeping width                  | 81 in (2057 mm)     |
| With one gutter broom option    | 97 in (2464 mm)     |
| Turning radius                  | 274 in (6960 mm)    |
| Overall length                  | 221 in (5613 mm)    |
| Overall height (without beacon) | 77 in (1956 mm)     |
| Overall width                   | 89 in (2261 mm)     |

## AUXILIARY ENGINE:

|              |                       |
|--------------|-----------------------|
| Manufacturer | Kohler                |
| Horse power  | 30                    |
| Type         | Water cooled gasoline |
| Warranty     | 3 year                |

## DEBRIS HOPPER:

|                     |                                |
|---------------------|--------------------------------|
| Volumetric capacity | 2.0 cu yd (1.53 cu m)          |
| Dumping             | Hydraulic high dump            |
| Material            | Stainless steel                |
| Dump height         | 67 in (1702 mm)                |
| Dumping tilt angle  | 88°                            |
| Inspection doors    | 1 on left side 1 on right side |
| Controls            | Electric; in-cab               |
| Paint               | Imron Elite®                   |

## ELECTRICAL SYSTEM:

|                    |                             |
|--------------------|-----------------------------|
| Battery            | 1 @ 12 V, 750 cca each      |
| Controls           | Electric; in-cab            |
| Circuit protection | Resettable circuit breakers |
| Rear view camera   | Color; dash mounted         |

## FAN SYSTEM:

|                  |                                 |
|------------------|---------------------------------|
| Type             | Whisper wheel turbine           |
| Drive            | Belt driven                     |
| Number of blades | 10                              |
| Diameter         | 24 in (610 mm)                  |
| Construction     | Welded abrasion-resistant steel |
| Housing liner    | Bolt-in corded rubber           |
| Mounting         | Pillow block bearings           |
| Vacuum enhancer  | For heavy/light material        |

## PICKUP HEAD:

|                        |                                     |
|------------------------|-------------------------------------|
| Type                   | Debris-moving blast and suction     |
| Material               | Stainless steel                     |
| Operating direction    | Forward and reverse                 |
| Suspension             | 2 trailing arms; 4 springs balanced |
| Length                 | 81 in (2057 mm)                     |
| Pressure hose diameter | 10 in (254 mm)                      |
| Suction hose diameter  | 10 in (254 mm)                      |
| Flap design            | 3 flaps                             |
| Controls               | Hydraulic raise and lower           |
| Skids                  | Tungsten carbide                    |

## OPTIONAL WATER SYSTEM:

|               |                             |
|---------------|-----------------------------|
| Type          | Diaphragm                   |
| Tank capacity | 12 gal (46 l)               |
| Construction  | Aluminum                    |
| Pump          | Electric 12 V dc            |
| Controls      | Electric; in-cab            |
| Filter        | 100 mesh screen             |
| Mounting      | Removable                   |
| Fill diameter | 3 in (76.2 mm)              |
| Nozzles       | 2 on broom; 2 inside hopper |
| Optional      | Front spray bar             |

## SIDE BROOM:

|                       |                        |
|-----------------------|------------------------|
| Type                  | Poly wafer             |
| Wafers                | 2 - disposable wafers  |
| Diameter              | 36 in (914 mm)         |
| Drive                 | Hydraulic torque motor |
| Speed                 | Variable               |
| Mounting              | Trailing arm design    |
| Location              | Left hand side         |
| Suspension            | Free floating          |
| Wear adjustment       | Automatic              |
| Impact protection     | Spring                 |
| Tilt angle adjustment | Manual; at broom       |

## HYDRAULIC SYSTEM:

|                        |                       |
|------------------------|-----------------------|
| Type                   | Belt driven gear pump |
| Fluid capacity         | 3 gal (11.4 l)        |
| Purpose                | Power gutter broom    |
| Dump system hydraulics | 12 V power unit       |

## OPTIONAL EQUIPMENT:

Polyethylene tool box  
Rear trash bag rack  
Cab mounted strobe  
Extra flood light  
Air compressor with in-cab controls

Note: design and specifications subject to change without notice.

Schwarze parking lot sweepers are guaranteed to be free from defects due to faulty materials and/or workmanship for a period of 12 months, or 1200 hours. Liability is limited to replacement or repair of defective part(s) at factory or authorized dealer. The standard warranties of the chassis and auxiliary engine manufacturer shall apply.

Also Available from Schwarze Industries, Inc:



Your Schwarze Representative

Affiliates:



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