



Wrangler[®] 2625 DB

26-Inch Automatic Scrubber



The Wrangler 2625 DB is the mid-size value leader with its large scrubber features and compact, maneuverable package.

- The 25-gal. solution and 27-gal. recovery tanks on the Wrangler 2625 DB are 25 percent larger than tanks on comparable mid-sized scrubbers. This translates to fewer trips to empty and refill the machine.
- The compact body with front drive wheels and rear casters let the Wrangler 2625 DB turn with ease, even in constricted areas.
- Three scrub pressures allow the Wrangler 2625 DB to take on any scrubbing task.
- Variable-speed wheel-drive assures smooth operation, reducing operator fatigue and maintaining productivity throughout the shift.

- Rugged 7-gauge steel frame and durable polyethylene body withstand heavy-duty commercial use.
- The on-board battery charger allows safe, convenient battery charging anywhere an outlet is available.
- Straight, long-lasting urethane squeegee picks up equally well in forward and reverse.
- The Wrangler 2625 DB is available with a curved squeegee (#2492499), an ideal option for industrial applications. This attachment funnels water and debris to the center of the squeegee for easy recovery.

Wrangler 2625 DB Specifications

Brush/Pad

| | |
|---------------|---|
| Cleaning Path | 25 in (64 cm) |
| Motor | 2 permanent magnets, gear drive |
| Voltage | 24V |
| HP | 0.75 HP |
| Speed | 200 RPM |
| Pressure Pad | 60 lbs (27 kg), 90 lbs (40 kg), 120 lbs (54 kg) |
| Drivers | Two 13 in (33 cm) poly back tufted with retaining cup |

Vacuum Motor

| | |
|-----------|-----------------------------|
| Type | 3-stage, bypass, tangential |
| Voltage | discharge |
| HP | 24V |
| Waterlift | 0.75 HP |
| | 56 in (142 cm) |

Drive System

| | |
|---------|--|
| Type | Wheel-drive transaxle |
| Voltage | 24V |
| HP | 0.33 HP |
| Speed | Forward 200 ft/min (61 M), reverse 125 ft/min (38 m) |

Construction

| | |
|-----------------|---|
| Tank (Solution) | Rotocast polyethylene 25 gal (95 l) |
| Tank (Recovery) | Rotocast Polyethylene 27 gal (102 l) |
| Frame | 7-gage steel |
| Caster | One 4 in (10 cm) ball bearing swivel |
| Wheels | Two 8 in (20 cm) x 2 in (5 cm) non-marking, slip-grip tread |

Batteries

Four 6V batteries, 235 AH

Switches & Controls

| | |
|------------|--|
| Master | On/off |
| Propulsion | Twist grip drive control |
| Solution | Manual at handle bar through rigid actuators; adjustable flow, forged brass valve, celcon rotor, o-ring seal. Solenoid prevents solution flow when brushes are not moving. |

Squeegee

32 in (81 cm) swing type with breakaway feature.
Optional 35 in (89 cm) curved squeegee available

Dimensions

| | |
|--------|------------------|
| Length | 55.5 in (141 cm) |
| Width | 27 in (69 cm) |
| Height | 41 in (104 cm) |

Weight

(Machine) 608 lbs (276 kg)
(Shipping) 717 lbs (326 kg)

Shipping Class

70

Warranty 3 year limited, 10-year poly parts, 3-year transaxle

Productivity

| | |
|-------------|------------------------------------|
| Theoretical | 25,999 sq ft per hour (2,415 sq m) |
| Practical | 12,062 sq ft per hour (1,120 sq m) |



1. The percolator breaks down foam, protecting the vac motor from damage
2. A solenoid valve near the brush head prevents solution flow when the brushes are not moving.
3. An hour meter helps track regular maintenance tasks.
4. The 32-in. squeegee swings wide on turns to leave the floor drier. The breakaway feature prevents damage if the squeegee catches on an object.
5. The clear solution tank hose indicates the amount of cleaning solution remaining, and allows easy draining of the solution tank.
6. On-board battery charger recharges anywhere an outlet is available.
7. Twist-grip handles let the operator easily control the variable-speed propulsion system.
8. The float shut-off protects the vacuum motor from liquid or foam damage

Adjustable solution flow allows chemical and water conservation, using only what is needed to clean the floor.

Twister approval means stone and concrete floors can be scrubbed without harmful chemicals, protecting the environment

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