

Automatic Scrubbers

specifications

MSRC-21B (363839)

Cleaning Path: 21"
Rotary Brush: Two - 10"
Cylindrical Brush: One - 15" Offset
Brush Speed:
Rotary - 225 RPM
Cylindrical - 680 RPM
Brush Pressure: 70 Lbs
Squeegee Width: 30"
Tank Capacity:
12 Gallon Solution & Recovery
Vacuum Motor:
2 Stage, 24 - 20 AMPS
Brush Motors:
Rotary - Two 10 AMPS
Cylinder - 15 AMPS
Solution Pump: 3.6 AMPS
Turning Path: 44"
Includes:
24 Volt Automatic Battery
Charger, Choice of one set
of Rotary Brushes and
Cylindrical Brush
**Battery Requirements:*
Two - 130 AMP Hour
(423157 - Set of Two)
**Not Included*

MSRC-21B Battery

The MSRC-21B is a distinctly different automatic scrubber with a tri-directional 3-brush system that revolutionizes the way hard surface floors are cleaned. It is especially effective on hard to clean surfaces such as grooved, uneven, and other difficult surfaces. Typically cleans up to 12,500 sq. ft per hour.



See-Thru Dome

Allows for constant monitoring of the scrubbers cleaning effectiveness.

12 Gallon Shared Solution/Recovery Tank

Rotationally molded of polyethylene and steel tubular chassis construction is built to withstand years of professional use.

Low Profile Design

Operator has a clear view of the cleaning path.

Recessed Drain Hose

Quick and convenient evacuation of recovery tank.

Key Activated Soft Touch Control Panel

Clearly illustrated and warning light indicates when the batteries need recharging.

Ergonomically Designed Handle

With brush activator bar, just squeeze to start scrubber moving.

Brush Pressure & Solution Controls

Adjustable for more effective and efficient cleaning, allowing for metering of solution to meet the various requirements when scrubbing.

Rear Mounted 30" Squeegee

With air groove blades, vacuums in forward or reverse and covering the entire cleaning path.



Floating 3-Brush System

Two-10" counter-rotating brushes for scrubbing and one cylindrical brush that reaches down into crevices, cracks, grout and uneven floors for thorough cleaning without streaking.



Battery Compartment

Batteries and components are readily accessible for service, maintenance or removal.