



RS28-0B

Orbital Rider On Scrubber

The RS28-OB is 28" cylindrical rider scrubber designed for large floor surface areas, is fully automated with a one button programmable switch for training-free operation, and a three-setting pad pressure of up to 160 lbs. for maximum cleaning efficiency. It has orbital scrubbing technology that offers a deeper, more uniform clean as well as chemical free stripping.

Downtime is wasted time. Money spent on replacement parts takes away from your bottom line. At ICE USA, we understand that you use our machines as hard as possible to do your job, and we recognize that sometimes maintenance is a necessity. That's why our auto scrubbers come with a 5 year warranty. We have faith that we provide the best equipment possible, but if anything happens— we're here for you.

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Benefits

- \cdot One button programmable switch for training-free operation
- · On-board digital solution mixing system improves working efficiency
- · Touch panel control system is state-of-the-art and user friendly
- · Heavy-duty construction for maximum durability
- · Lifetime parts warranty on orbital deck isolators
- · No tools needed for changing parabolic squeegee blades
- · Variable pad pressure up to 160 lbs
- · Automatic braking and parking
- Emergency shutdown system and safety lighting
- · Compact design enables cleaning of narrow aisles and tight areas with maximum maneuverability

Touchscreen Interface











Fault Indicator



Forward/Reverse



Setting



Vacuum Motor Switch



1 Current Mode



Detergent





Lights On/Off 🖔 Solution Flow





Technical Specifications

USA	RS28-OB
VOLT	24
INCH	28
TRACTION	FORWARD/BACKWARD
PCS	2
HP	0.6
V/WATT	559
LB	80/120/160
INCH	41
GALLON	29
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V/AH	4x6 V, 305 AH@20HR
WET FLOODED	AGM
DBA	68
LB	640
LB	900
HOUR	4
FT ² /HR	49,500
MILE/HR	4
LXWXH INCH	61.6x32x56.7
%	7 - SCRUBBING 17.5% - TRANSPORTING (EMPTY)
INCH	75
	VOLT INCH TRACTION PCS HP V/WATT LB INCH GALLON V/AH WET FLOODED DBA LB LB HOUR FT²/HR MILE/HR LXWXH INCH %