

www.IntelligentDesignMFG.com





X-SCRUB® Rider 36

- » Easy to use, intuitive controls.
- » Eco-mode controls the decimal level and prolongs battery life.

BENEFIT SUMMARY

- Soft yet durable drivers seat with beverage holder.
- 2 "The One-Turn Knob" Allows the brushes to power on, water to flow, squeegee to drop down, and the vacuum to power on. When finished it does everything above, in reverse.
- 3 Eco-mode controls the decimal level and prolongs battery life.
- 4 Aluminium squeegee frame and stainless steel squeegee straps.
- 5 Magnetic hub design makes it easy to change out pads/brushes with no tools required.
- 6 Powerful, front traction motor hub to easily and efficiently clean large spaces in a short amount of time.
- 7 Two LED running lights.













BENEFIT SUMMARY

- Ditch the manual cleaning methods that lack the precision and perfection of newer technologies.
- No more murky water spreads dirt over large areas, takes forever to dry.
- Quickly cover more ground while the operator rests their legs

- Helps cut down on worker fatigue.
- Easily and quickly change out brushes and pads with the magnetic hub.
- Steering the machine from up top, the operator won't leave footprints on the clean floor or risk slipping on a wet surface.

SPECIFICATIONS

Model	X-Scrub Rider 36	Noise	67 dBA
Solution Capacity	64 Gallons	Squeegee Width	47 Inches
Recovery Capacity	68 Gallons	Cleaning Path	41.75 Inches
Batteries	36 Volt	Drive Motor	36V, 800W
Weight	960 lbs.	Vacuum Motor	36V, 800W
Net Weight w/o Batteries	1,285 lbs	Brush Motor	2 at 500 W each
Dimensions	L59" x W53" x H54"	Working Speed	0-5.5 mi/hr
Packing size	76" x 42" x 64" (1,437lbs)	Productivity	21,325 ft/h
1 year battery warranty. 3 years for parts. 10 years for the rotational molded tanks.		Working Hours	6-8 Hrs

- · Part#: 180000002 = Machine, Charger (NO BATTERIES), Brushes and Pad Drivers
- Part#: 180000004 = Machine, Charger, 6, 6 volt, 250 amp Batteries, Brushes and Pad Drivers
- · Part#: 180000005 = Machine, Charger, 6, 6 volt, 250 amp AGM Batteries, Brushes and Pad Drivers





GET IN TOUCH

