

Adfinity™ X20R REV™

Random Orbital Floor Scrubber



FACT SHEET



OUTSCRUBS. OUTPERFORMS. IT'S REVOLUTIONARY.

Adfinity™ X20R REV™. There's never been another scrubber like it.

The remarkable Adfinity™ X20R REV™ automatic floor scrubber from Advance is nothing like you've ever seen. In a single pass, our exclusive Random Orbital Scrubbing technology scrubs deeper and more uniformly, leaving your floors with a perfectly scrubbed surface with no swirl marks.

A revolution at work. The end of floor stripping as you know it.

You'll see the amazing results immediately. The Adfinity REV is the first and only floor scrubber that scrubs with distinct orbital and rotational motions: high speed ¼ inch **micro scrubbing** and 20 inch rotational low speed **macro scrubbing**. This powerful, patent-pending combination delivers a uniform, non-swirled floor surface while using far less water and chemicals. In addition to being a superior daily scrubber, REV is so effective at deep scrubbing, you can remove floor finish in a single pass—with no chemicals at all—leaving floors ready for restoration.

Adfinity REV: Better results. Increased productivity. Sustainable cleaning.

The newest addition to the Advance Adfinity line of compact walk-behind scrubbers, the Adfinity REV with Random Orbital Scrubbing Technology provides these important benefits for facility floor maintenance:

- **BETTER** scrubbing with a more uniform result
- **MORE EFFICIENT** restoring floors can now be a one-person job
- **GREENER** using less chemicals, water, energy and labor
- **QUIETER** allowing scrubbing at any time of the day
- **CLEANER** scrubbing action that won't spread solution to adjacent surfaces or carpet
- **MORE FLEXIBLE** using water only or complete control of detergent, preventing overutilization

You may never need to strip your floors again.

The Adfinity REV is a revolutionary way to restore floors. The Random Orbital Scrubbing power of REV technology scrubs so effectively, you can remove old finish from floors using only water. And best of all, REV leaves no annoying swirl marks or uneven wear paths. Not only will you save significant time and labor, you can do away with corrosive and hazardous floor strippers and extra equipment. REV deep scrubs without the swirls, leaving behind a clean, dry, completely uniform and prepared surface, ready for finish coating.

STANDARD FEATURES INCLUDE

- Random Orbital Scrubbing
- EcoFlex™ System
- Traction Drive
- Onboard Charger

OPTIONAL ACCESSORIES INCLUDE

- Maroon Surface Prep Pad
- Double Sided Velcro for Use with Maroon Surface Prep Pad
- Hour Meter Kit
- Wet Pickup Kit

TYPICAL APPLICATIONS INCLUDE

- Long-term and Acute Care Facilities
- Schools and Universities
- Office and Commercial Buildings
- Foodservice
- Grocery Stores, Retail Centers and Shopping Malls
- Government Facilities

ecoflex™ system

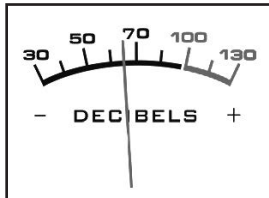


Advance Adfinity™ X20R REV™

Random Orbital Floor Scrubber



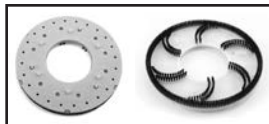
Patent-pending random orbital scrubbing technology with high speed ¼ inch micro scrubbing and 20 inch rotational macro scrubbing attacks dirt from multiple directions for superior cleaning effectiveness.



At just 65.8 decibels quiet, Adfinity REV is no louder than a person speaking. REV can be operated without disturbing facility occupants, so you can clean even during daytime hours.



Intuitive control panel allows for simple one-touch operation with minimal operator training.



Optional black nylon brush part number 56390008.



Optional hard floor surface Microfiber pad part number 56390079.

EcoFlex™ System: Effortlessly switch between water-only cleaning or different cleaning intensities. Reduce chemical usage, labor costs, and environmental impact

Solution flow of 0.1 gpm allows for 105 minutes of continuous cleaning on a single tank of water



Maintenance-free, fixed pad driver uses industry-standard 20 inch scrub pads

Low RPM rotation eliminates both the flinging of solution from the pads and the need for side skirts

Defining Cleaning Innovation...

- Our products are designed using innovative technology that increases productivity and drives down the cost to clean.
- You can get expert service and maintenance for your Advance machines from factory-trained personnel around the world. Fast parts delivery, too.
- Maintain peak performance with Nilfisk Genuine OEM Parts.

Nilfisk Genuine OEM Parts

Technical Specifications

Model	Adfinity™ X20R (REV)
Scrub Head Type	Dual Random Orbit
Scrub Path	20 in (50.8 cm)
Max Productivity @ 3.0 mph (4.8 km/hr)	26,400 ft ² (2,453 m ²)
Scrub Pressure (2 Settings)	
Variable (Standard)	Up to 50 lb (26 kg)
Extra Pressure (Option)	Up to 70 lb (32 kg)
Scrub Head Speed	
Micro Scrubbing	2,250 rpm
Macro Scrubbing	30 rpm
Solution Flow Rates	
	0.1 gpm (0.4 L/min)
	0.165 gpm (0.6 L/min)
	0.219 gpm (0.8 L/min)
Drive System	Traction Drive
Squeegee Width	29.9 in (75.9 cm)
Dimensions (w/o Squeegee)	
	L = 48.3 in (122 cm)
	W = 21.3 in (54 cm)
	H = 41.3 in (105 cm)
Weights	
Machine Only	235 lb (107 kg)
With Wet Batteries	372 lb (169 kg)
With AGM Batteries	416 (189 kg)
Voltage	24 V
Power Source	(2) 12 V batteries (wet-acid and maintenance-free AGM available)
Onboard Battery Charger	24 V wet/maintenance free compatible
Solution Tank	10.5 gal (40 L)
Recovery Tank	10.5 gal (40 L)
Scrub Motor	0.75 hp (560 W)
Vacuum Motor	0.44 hp (330 W)
Sound Level	65.8 dB A at operator's position
Approvals	ETL, CSA, CE
Part Number	56390052 w/130 Ah wet batteries 56390051 w/140 Ah maintenance-free AGM batteries

Specifications are subject to change without notice.



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