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New Random Orbital Automatic Scrubber from Advance Delivers Unprecedented Scrubbing Performance

At world-renowned Cornell University, Advance launches breakthrough Adfinity™ X20R REV™ automatic floor scrubber.

Plymouth, MN—April 29, 2011—Advance introduces the newest addition to the Advance Adfinity™ line of compact walk-behind scrubbers with the Adfinity X20R REV™ automatic floor scrubber, designed to provide superior daily scrubbing performance and deep scrubbing for chemical-free finish removal in one efficient machine. Patent-pending Random Orbital Scrubbing technology positions Adfinity REV as the industry's first automatic scrubber to clean floors with distinct, random orbital and rotational motions, using up to 70 percent less cleaning solution.

“We visited many of our education and healthcare customers to understand their challenges and develop this new technology, so it's only fitting that we introduce it at Cornell,” said Steve Baker, Vice President of Sales & Marketing for Nilfisk-Advance. “Cornell is home to one of the nation's first colleges devoted to hotel administration, industrial and labor relations, and veterinary medicine, so we are especially honored to be able to do this in their beautiful new Physical Sciences Building,” added Baker.

“We are excited to launch this breakthrough technology in scrubber performance. Our customer feedback on REV has been overwhelmingly positive; both in terms of superior daily scrubbing performance and unmatched deep scrubbing capability,” said Steve Dick, Director of Marketing, Nilfisk-Advance.

“REV's deep scrubbing capability will revolutionize how facility managers approach the floor restoration process, saving up to 90% in time and labor costs. By using REV, we are confident our customers will see cleaner floors, lower labor costs, and much simpler floor restoration,” added Dick.

Random Orbital Scrubbing technology delivers dual-action scrubbing with a combination of high-speed ¼ inch orbital micro-scrubbing and 20 inch low-speed rotational macro-scrubbing. Attacking dirt and floor finish from multiple directions, REV leaves a smooth, swirl-free, scrubbed surface in a single pass. Better scrubbing performance, a more uniform result and opportunity for reduced water and chemical usage, the Adfinity REV delivers an ideal cleaning solution for facility floor maintenance.

To meet diverse hard floor cleaning requirements, the Adfinity REV provides versatile, dual-purpose scrubbing; allowing operators to daily scrub or deep scrub for finish removal with the following benefits:

- One pass, chemical-free deep scrubbing removes multiple coats of old floor finish using only water, resulting in a dry and prepared surface ready for refinishing.
- Uniform scrubbing results create a superior clean floor free of swirl marks.
- Low solution flow provides up to 105 minutes of continuous cleaning on a single tank of water to satisfy sizeable cleaning jobs.
- Quiet operation ensures machine performance is no louder than a person speaking, permitting easy daytime cleaning without disturbing facility occupants.
- NFSI Certification* guarantees a dry, no-slip surface, maximizing operator and facility safety.

The Adfinity REV comes equipped with the Advance EcoFlex™ System, allowing operators to effortlessly switch between water-only cleaning and various cleaning intensities. At a touch of a button, operators can quickly select detergent use, pad pressure and flow rate to match their cleaning application. With sustainable, flexible cleaning capabilities, the EcoFlex System allows users to easily satisfy higher sanitary standards, different surface types or unexpected cleaning challenges—helping facility owners maintain a clean and healthy environment.

The Adfinity REV provides an ideal cleaning solution for users needing to minimize labor and maintenance expenses while adhering to strict safety and sanitary requirements, such as in long-term care and education facilities. Additional cleaning applications include, but are not limited to: office and commercial buildings, foodservice, grocery stores, retail centers, shopping malls and government centers. With effective daily scrubbing and deep scrubbing for finish removal capabilities on one machine, the REV provides operators with a cost-efficient option for their diverse cleaning challenges.

Advance is a brand of Nilfisk-Advance, Inc. For more information on the new Advance Adfinity™ X20R REV™ Automatic Floor Scrubber, call 866-429-8175 or visit <http://www.advance-us.com>

About Nilfisk-Advance

Nilfisk-Advance is one of the world's leading manufacturers and suppliers of professional cleaning equipment. With global company headquarters in Denmark, the company has developed professional cleaning equipment for over 100 years. Nilfisk-Advance has production facilities in North America, South America, Europe and China, has an extensive network of sales entities in 43 countries and is represented in more than 100 countries around the world. The company currently has over 5,000 employees worldwide, with global sales of over \$1 billion USD in 2010. Its Americas headquarters are based in Plymouth, Minnesota.

**National Floor Safety Institute (NFSI) product certification aids in the prevention of slips and falls with wet slip resistance treatments.*