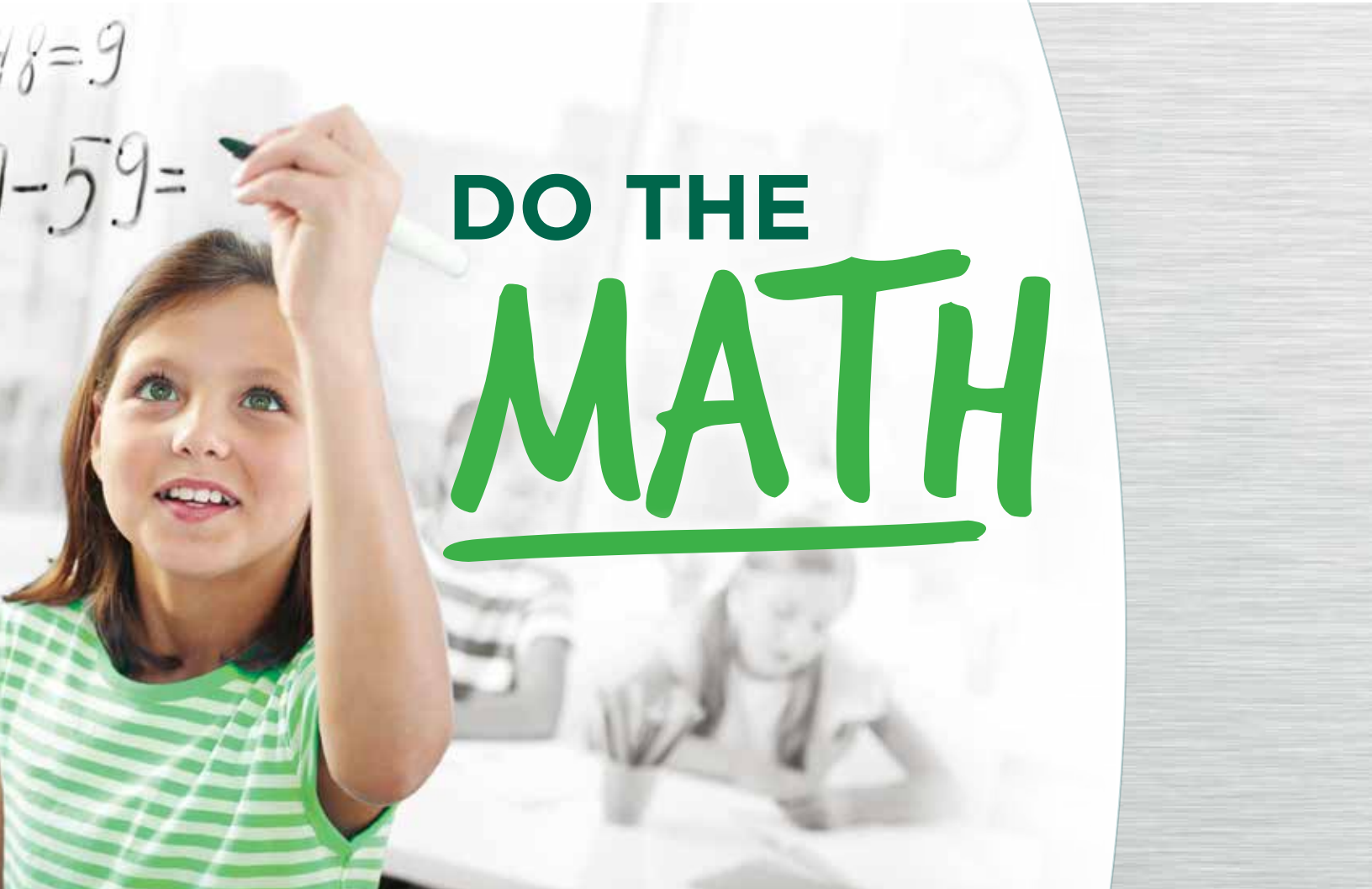


CREATING A CLEANER, SAFER, HEALTHIER WORLD.



DO THE MATH

Tennant Solutions for
Education

Student health. Staff safety. Your bottom line.

Stretching your budget while protecting the people you clean for doesn't require complicated equations.

Consistently great cleaning results **+** Reliable performance **=** Long-lasting value



High Traffic Hard-Floor Areas **x** Soils & Spills **=** Daily Scrubbing

SPEED SCRUB® 300 WALK-BEHIND SCRUBBER

- Effective scrubbing helps maintain facility appearance
- Efficient solution recovery means surfaces dry quickly, helping to reduce the potential for slip-and-fall accidents
- Ergonomic design reduces fatigue, improving safety for operator
- Intuitive controls and user-friendly features increase productivity



Propane Results **-** Noise & Odor **=** Day-Time Burnishing

SPEEDGLEAM 5/7 BATTERY BURNISHERS

- HEPA dust control maintains facility air quality
- Easy operation provides consistent results and reduces operator fatigue
- Battery-powered burnishing allows operation without the noise and odor of propane, increasing options for daytime operation
- High-quality results preserve the appearance of finished floors



Floor Stripping **+** Daily Scrubbing **=** One Machine Does Twice the Work

ORBITAL SCRUBBING

- Floor stripping without caustic chemicals speeds the process while improving safety and air quality
- Daily scrubbing with the same machine extends the value of the equipment

Interim Carpet Cleaning **+** High Water Recovery **=** Quicker Dry Times

STRIVE COMPACT EXTRACTOR WITH READYSPACE®

- 30 minute dry time permits more frequent interim carpet cleaning, improving facility appearance

READYSPACE®
More than clean, it's ReadySpace®



Carpet Maintenance **-** Bulky Equipment **=** Efficient Operation

ASPEN™-6/ASPEN™-10 BACKPACK VACUUMS

- Improved ergonomics increases comfort for the operator and improves health and safety
- CRI certified vacuum cleans consistently without damaging carpet fibers



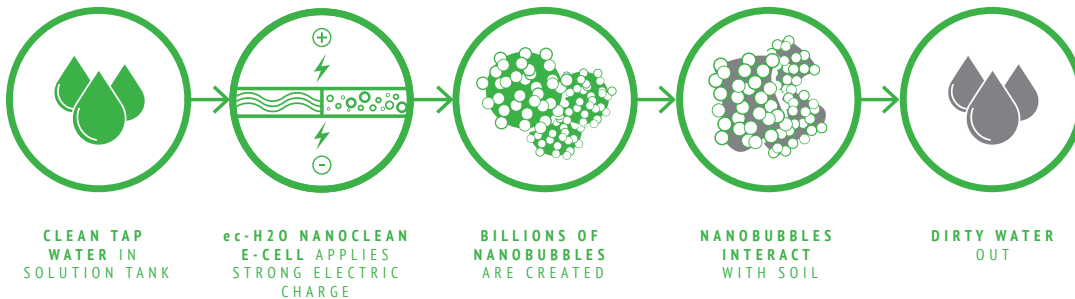


Exclusive Technology

ec-H2O NanoClean™ electrically converted water is created by an on-board e-cell that generates millions of very tiny microscopic bubbles known as nanobubbles that promote the cleaning efficacy of the solution.

This next generation solution offers the same great benefits of the first generation and now cleans better and cleans more soils in more applications. The name NanoClean refers to the generation of nano-scale bubbles that are an important part of the cleaning mechanism.

How it works



Want to know more?

Learn about high-value cleaning equipment from Nobles.

Call **855-258-7718**
or visit **www.nobles.com**

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