WALK-BEHIND FLOOR SCRUBBER

- Just-scrubbed floors are clean, dry and safe for traffic in seconds with ec-H2O NanoClean® and FaST® technologies
- Highly consistent cleaning performance from field-proven results
- Reduced operator training time and increased machine uptime from easy-to-use Quick-Train™ controls
With a heritage of outstanding design and engineering, the 5680 delivers the consistent performance, reliable operation, and quality assurance cleaning professionals need along with the success they desire.

LONG-LASTING, WORRY-FREE OPERATION
A corrosion-resistant scrub deck, impact-absorbing linkages, and exclusive 10/3/3 warranty all mean the 5680 is up and cleaning day after day.

MAXIMUM LABOR EFFICIENCY
Easy-to-use Quick-Train™ control panel reduces training time, making operators more productive and, with so little water used with ec-H2O NanoClean® and FaST® technologies, operators scrub up to three times longer between empty/fill stops.

RELIABLY CONSISTENT PERFORMANCE
With the automatic solution metering system of ec-H2O NanoClean and FaST technologies, the 5680 requires minimum operator interaction to deliver consistent, quality cleaning.

THE SAFE WAY TO CLEAN
Increase safety and cleanliness with ec-H2O NanoClean technology or FaST Foam Scrubbing Technology. The 5680 uses up to 70% less water with both technologies. ec-H2O NanoClean technology uses no detergent. FaST Foam Scrubbing Technology uses up to 90% less detergent than traditional scrubbers.
FaST Foam Scrubbing Technology uses up to 70% less water and 90% less chemicals to improve floor traction as certified by NFSI, helping reduce the risk of slip and fall accidents.

ec-H2O NanoClean® technology 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.

Clean hard-to-reach areas under toe-kicks and against baseboards with low profile corrosion-resistant scrub deck.

Reduce environmental impact with ec-H2O NanoClean or FaST technologies.

Reduce maintenance costs with durable composite frame, aluminum scrub deck and rust-proof polyethylene body and tanks.

Scrub longer between empty/fill cycles with large-capacity solution and recovery tanks (30 gal/114 L) and up to 3.5 hours of continuous run time. Add ec-H2O NanoClean or FaST technologies to further enhance productivity.

Operate in comfort with height-adjustable console that puts Quick-Train™ controls within easy reach.

Save time with squeegee blades that require no tools to change.

Scrub and pick up small debris in one pass with optional cylindrical scrub heads.
ec-H2O NanoClean® and FaST® technologies are registered by NSF International. NSF International is an independent, not-for-profit organization that ensures formulation and labels on these products meet appropriate food safety regulations.

FaST is a Green Seal (GS-37) Certified Detergent. Green Seal evaluates and certifies cleaning products based on criteria such as the toxicity of the product, skin and eye irritation, skin sensitization, combustibility, toxicity to aquatic life, and packaging.

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