



CREATING A CLEANER, SAFER, HEALTHIER WORLD.

EQUIPMENT



T7

MICRO RIDE-ON SCRUBBER

- Scrubbed floors are left clean, dry and safe for foot traffic in seconds with ec-H2O™ or FaST® technologies
- Quiet sound level at 67 dBA for anywhere, anytime cleaning
- Easily to clean Hygenic® solution and recovery tanks

EXCELLENT PERFORMING SCRUBBER,
FEATURING **AWARD-WINNING**
ec-H2O™ OR FaST® TECHNOLOGY



CREATE A CLEANER, SAFER ENVIRONMENT

Reduce scrubber detergent use, and up to 70% less water with ec-H2O™ technology. With FaST® technology, use 90% less detergent and up to 70% less water.

IMPROVE ENVIRONMENTAL HEALTH IN YOUR FACILITY

Easily accessible Hygenic® solution and recovery tanks for quick cleaning – reducing mould and bacteria that may grow in dirty tanks.

QUIETLY CLEAN IN NOISE-SENSITIVE ENVIRONMENTS

Scrub in the most sound-sensitive areas with a quiet 67 dBA sound level.

ENGINEERED FOR SAFETY

Minimise the risk of slip-and-fall injuries with clean, dry and safe floors by scrubbing with ec-H2O™ or FaST® technologies.

REDUCE OPERATOR FATIGUE AND INCREASE PRODUCTIVITY

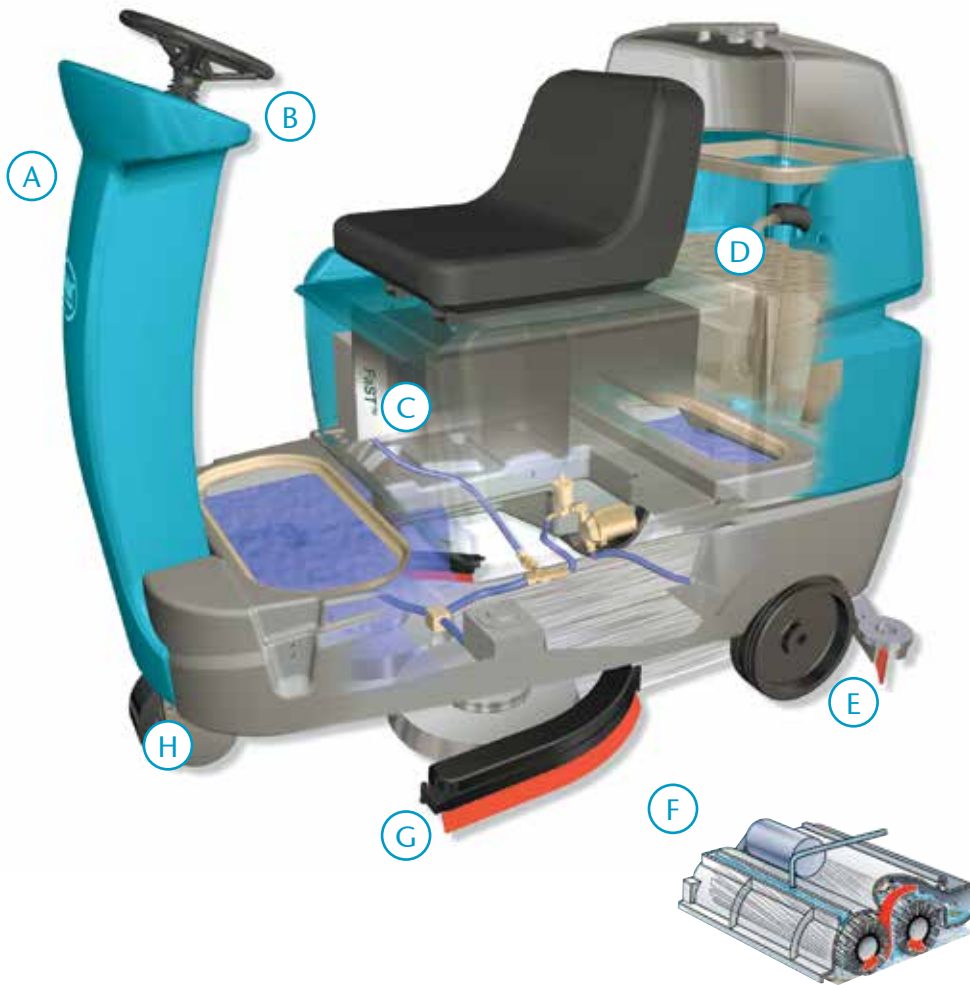
Ergonomic design makes cleaning with the T7 more comfortable for your staff.

INCREASE SCRUBBING EFFECTIVENESS AND QUALITY

Clear sight lines and simple controls mean operators can focus solely on their cleaning environment.

INSIDE THE

T7



EXCLUSIVE TECHNOLOGIES

(optional cleaning innovations)

All technologies increase scrub time by up to three times using a single tank of water.



ec-H2O™ technology electrically converts water into an innovative cleaning solution that cleans effectively, saves money, improves safety, and reduces environmental impact* compared to daily cleaning floor chemicals and methods.

* Based on a study by EcoForm™. Visit www.tennantco.com for more information.



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.

- A** Clean tight spaces and narrow aisles with T7's compact, highly maneuverable design.
- B** Easily train new operators to use the simple, intuitive controls.
- C** Reduce environmental impact with ec-H2O™ or FaST® technologies.
- D** Solution and recovery tanks are easy to clean. Exclusive Hygenic® tanks are fully accessible for cleaning.
- E** Leave behind no cleaning solution, even around 180-degree turns, with the T7's equal-pressure, parabolic squeegee.

- F** Customise to meet your needs – choose either disk for smooth floors without debris or cylindrical for capturing light debris.
- G** Quickly remove and replace brushes and squeegees. Plus, with the “no hassle” squeegee system, there are no tools for maintenance and the blade is factory set at the optimum recovery angle.
- H** Decrease the chance of accidents with automatic braking and parking brake actuation.



ENVIRONMENTAL STEWARDSHIP



ec-H2O™ and FaST® technologies are NFSI (National Floor Safety Institute) Certified. NFSI certified products must pass a 2-phase wet slip resistance process and have been shown to reduce the potential for slip-and-fall accidents.



ec-H2O™ and FaST® technologies are registered by NSF International. NSF International is an independent, not-for-profit organisation that ensures formulation and labels on these products meet appropriate food safety regulations.



ec-H2O™ and FaST® technologies may contribute to LEED or LEED-EBOM (Existing Building: Operations & Maintenance) points, provided other appropriate criteria are met. For more information on obtaining LEED points, please contact your sales rep or refer to the USGBC website at: www.usgbc.org.



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 sensitisation, combustibility, toxicity to aquatic life and packaging.

T7 MICRO RIDE-ON FLOOR SCRUBBER

| SCRUBBING SYSTEM | 650 MM | 800 MM |
|----------------------------------|----------------------|----------------------|
| Productivity (per hour) | | |
| Theoretical max | | |
| Disk | 4,250 m ² | 5,230 m ² |
| Cylindrical | — | 5,230 m ² |
| Estimated actual* (conventional) | | |
| Disk | 2,210 m ² | 2,760 m ² |
| Cylindrical | — | 2,760 m ² |
| Estimated actual* (ec-H2O/FaST) | | |
| Disk | 2,950 m ² | 3,680 m ² |
| Cylindrical | — | 3,219 m ² |

SOLUTION DELIVERY SYSTEM

| | |
|---------------------------|---------------------------|
| Solution tank description | Full access and cleanable |
| Solution capacity | 110 L |
| Scrub motors (2) | |
| Disk | 450 W |
| Cylindrical | 500 W |
| Scrub motor speed | |
| Disk | 225 rpm |
| Cylindrical | 1,500 rpm |
| Brush/pad down pressure | |
| Disk | 36, 54 & 73 kg |
| Cylindrical | 18, 36 & 56 kg |

RECOVERY SYSTEM

| | |
|---------------------------|---------------------------|
| Recovery tank description | Full access and cleanable |
| Recovery tank capacity | 110 L |
| Vacuum motor | 450 W |
| Vacuum water lift | 1,780 mm |

BATTERY SYSTEM

| | |
|------------------------------|-----------------|
| System voltage | 24 V |
| Battery amp hour rating | 235 AH |
| Battery run time** | up to 3.0 hours |
| Optional battery pack 335 AH | up to 4.5 hours |

PROPELLING SYSTEM

| | |
|---------------------------------------|----------|
| Transport speed forward (variable to) | 6.4 km/h |
| Working speed forward (variable to) | 5.8 km/h |
| Propel speed reverse (variable to) | 4 km/h |

MACHINE SPECIFICATIONS

| | |
|--|----------|
| Product height | 1,270 mm |
| Product length | 1,520 mm |
| Product width (with squeegee) | 1,000 mm |
| Product weight (with 235 AH batteries) | 386 kg |
| Sound level*** (operator's ear) | |
| Disk | 67 dBA |
| Cylindrical | 69 dBA |

WARRANTY

See your local representative for warranty information.

* Estimated coverage rates use the practical speed and empty/fill time standards from the 2004 ISSA Cleaning Times handbook.

** Run times are based on continuous scrubbing run times.

*** Sound levels per ISO 11201 as recommended by the American Association of Cleaning Equipment manufacturers & OSHA.

*Specifications subject to change without notice.

SEEING IS BELIEVING

For a demonstration or additional information, send an email to contactus@tenantco.com

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