



REINVENT HOW THE WORLD CLEANS



# T7+

## Micro ride-on floor scrubber-dryer

Scrub large and small floor areas effortlessly. Equipped with innovative ec-H2O NanoClean™ technology, T7+ minimises water and detergent usage. With enhanced visibility, operators can confidently navigate, ensuring a safer and more efficient cleaning experience.

### Available technologies

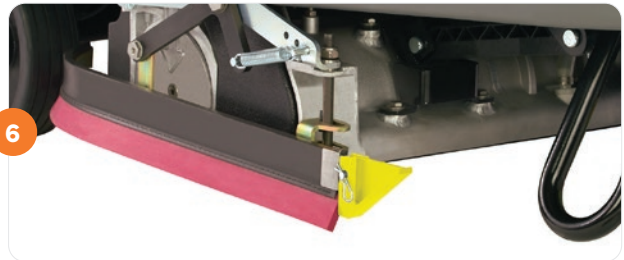


ec-H2O NanoClean technology



IRIS® Fleet Manager

# Excellent performing scrubber-dryer



- 1. Minimise the risk of slip-and-fall injuries and help control insurance costs.** With ec-H<sub>2</sub>O NanoClean™ on your T7+, just-scrubbed floors are clean, dry and safe for traffic in seconds.
- 2. Easily access Hygienic® tanks** for quick cleaning – reducing mould and bacteria that may grow in dirty tanks.
- 3. Scrub even the most sound-sensitive areas** with quiet 67 dBA sound level.

- 4. Ergonomic design** makes cleaning with the T7+ more comfortable for your staff.
- 5. Clear sight lines and simple controls** mean operators can focus solely on their cleaning environment.
- 6. Easy to identify yellow maintenance touch points** help to save time and money by ensuring maintenance items get checked and the machine is properly maintained and protected.

## ec-H<sub>2</sub>O NanoClean technology

Electrically converted water is created by an onboard e-cell that generates millions of nanobubbles that promote the cleaning efficacy of the solution and clean more soils in more applications.\*



\* ec-H<sub>2</sub>O NanoClean™ technology is not designed for all soils, including heavy concentrations of fats and oils. Conventional chemical cleaners may be required for those soils.

# Inside the T7+



**1. Clean tight spaces and narrow aisles** with T7+'s compact design and highly manoeuvrable handling.

**2. Easily train new operators** to use the simple, intuitive controls.

**3. Exclusive Hygienic® solution and recovery tanks** are fully accessible for cleaning.

**4. Customise to meet your unique needs** – choose either disk for smooth floors without debris or cylindrical for capturing light debris.

**5. Leave behind no cleaning solution**, even around 180-degree turns, with the T7+'s equal-pressure, parabolic squeegee.

**6. 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. Save time and money in routine maintenance activity with easy-to-identify, yellow maintenance touch points.

**7. Decrease the chance of accidents** with automatic braking and parking brake actuation.

# T7+ specifications

| CLEANING SYSTEM                                        | DISK                                              | DISK                  | CYLINDRICAL           |
|--------------------------------------------------------|---------------------------------------------------|-----------------------|-----------------------|
| Scrub path                                             | 650 mm                                            | 800 mm                | 800 mm                |
| Brush speed                                            | 260 rpm                                           | 260 rpm               | 1500 rpm              |
| Brush/pad down pressure                                | 36, 54, 73 kg                                     | 36, 54, 73 kg         | 18, 36, 54 kg         |
| Solution capacity                                      | 110 L                                             | 110 L                 | 110 L                 |
| Recovery tank capacity                                 | 110 L                                             | 110 L                 | 110 L                 |
| Vacuum fan   water lift                                | 0.45 kW   1780 mm                                 | 0.45 kW   1780 mm     | 0.45 kW   1780 mm     |
| PROPELLING SYSTEM                                      |                                                   |                       |                       |
| Transport speed forward (variable to)                  | 6.4 km/h                                          | 6.4 km/h              | 6.4 km/h              |
| Working speed forward (variable to)                    | 5.8 km/h                                          | 5.8 km/h              | 5.8 km/h              |
| Propel speed reverse (variable to)                     | 4 km/h                                            | 4 km/h                | 4 km/h                |
| BATTERY SELECTIONS                                     |                                                   |                       |                       |
| Battery optional packages                              | Wet 300 AH   Gel 180 AH   Gel 240 AH   Gel 275 AH |                       |                       |
| MACHINE SPECIFICATIONS                                 |                                                   |                       |                       |
| Product dimensions (L x W with squeegee x H)           | 1520 x 910 x 1270 mm                              | 1520 x 1000 x 1270 mm | 1520 x 1000 x 1270 mm |
| Product weight (with 240Ah batteries)                  | 471 Kg                                            | 471 Kg                | 471 Kg                |
| Sound level*** (operator's ear)                        | 67dBA                                             | 67dBA                 | 69dBA                 |
| WARRANTY                                               |                                                   |                       |                       |
| See your local representative for warranty information |                                                   |                       |                       |



ec-H2O NanoClean™ technologies are NFSI (National Floor Safety Institute) Certified. NFSI certification ensures a product has passed a 2-phase testing process, proving the floor product helps to reduce potential for slip-and-fall accidents.



ec-H2O NanoClean™ 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.

\* 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.

## Tennant – Reinvent how the world cleans

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