T1 Battery
MICRO-SCRUBBER

- Cord-free flexibility allows cleaning even when people are present
- Optional lithium-ion battery provides up to 20 times longer battery life and can clean multiple times per day
- Compact, forward and reverse scrubbing and drying delivers quiet, best-in-class cleaning of congested spaces
COMPACT, MANEUVERABLE DESIGN, AND POWERFUL SCRUBBING ACTION
At 68 dBA, the T1 Battery Micro-Scrubber cleans small, congested areas safely and efficiently without disturbing customers, patients, students or employees. The T1 Battery Micro-Scrubber replaces mop and bucket cleaning and features excellent water recovery to reduce slip and fall accidents.

SCRUBBER CAN BE USED AND RECHARGED MULTIPLE TIMES A DAY
An industry first in this category, the T1 Battery Micro-Scrubber with the lithium-ion battery is a multiple-use, daily cleaning tool that is virtually always ready to clean. Compared to standard batteries, lithium-ion battery technology lasts up to 20 times longer in high-frequency, quick-charge applications.

CORDLESS DESIGN PROVIDES SAFE, FLEXIBLE CLEANING
The T1 Battery Micro-Scrubber eliminates cord hazards and constraints, so facilities can be cleaned regardless of the time of day.

TWO BATTERY OPTIONS TO MATCH YOUR NEEDS
The AGM battery option provides up to 45 minutes of high-performance cleaning – great for standard cleaning applications with 1-2 charges per day. The lithium-ion battery option provides up to 60 minutes of run time – excellent for multiple use charge applications where lightweight and longer run time is desired. Lithium-ion batteries can be charged three or more times per day.

<table>
<thead>
<tr>
<th>APPLICATIONS</th>
<th>BATTERY</th>
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</thead>
<tbody>
<tr>
<td>1-2 charges per day (standard daily cleaning)</td>
<td>Lithium-ion / AGM</td>
</tr>
<tr>
<td>3 or more charges per day</td>
<td>Lithium-ion</td>
</tr>
<tr>
<td>Multiple users/departments daily</td>
<td>Lithium-ion</td>
</tr>
<tr>
<td>“Utility Tool” usage – mop and bucket approach for cleaning</td>
<td>Lithium-ion</td>
</tr>
<tr>
<td>Seasonal clean up issues (snow/salt, sand, rain, etc.) tracked into facility</td>
<td>Lithium-ion</td>
</tr>
<tr>
<td>Frequent spills or touch ups needed</td>
<td>Lithium-ion</td>
</tr>
</tbody>
</table>
INSIDE THE T1B

QUALITY OPTIONS / FEATURES ENSURE PEAK PERFORMANCE

A Insta-Adjust™ handle improves worker comfort and productivity.

B Optional quick-charge lithium-ion battery enables unit to be used multiple times per day.

C Removable, easy-to-clean Hygenic® tanks can help reduce bacteria growth and improve environmental health.

D No-tools required, easily accessible squeegee and brush that can be changed in seconds and help reduce downtime and operator training.
T1 BATTERY MICRO-SCRUBBER

SCRUBBING SYSTEM

Cleaning path: 15 in / 380 mm
Productivity (per hour):
  Theoretical max: 14,875 ft² / 1,380 m²
  Estimated coverage*: 7,750 ft² / 720 m²

BRUSH DRIVE SYSTEM

Brush motor: 0.65 hp / 0.49 kW
Brush speed: 900 rpm (@ brush)
Brush down pressure: 38 lb / 17 kg
Brush size: 3.5 in / 89 mm

SOLUTION DELIVERY SYSTEM

Solution tank capacity: 2.5 gal / 9.5 L
Solution flow rate: 0.10 gpm / 0.37 lpm

RECOVERY SYSTEM

Recovery tank capacity (includes demisting chamber): 3.4 gallon / 12.9 L
Vacuum fan:
  Motor: 0.5 hp / .38 kW
  Stages: 1-stage
  Water lift (sealed): 25 in / 635 mm

POWER SYSTEM

Battery (lithium-ion or AGM): 12.8 VDC
Battery run time (lithium-ion / AGM):
  up to 60 minutes / up to 45 minutes

MACHINE SPECIFICATIONS

Length: 45.4 in / 1,150 mm
Width:
  Base: 19.7 in / 500 mm
  Squeegee: 17.5 in / 440 mm
Height:
  Base (to top of cover): 20 in / 510 mm
  Base (folded handle for storage): 23.8 in / 600 mm
  With handle up: 34 in / 860 mm
Weight:
  Lithium-ion battery: 110 lb / 50 kg
  AGM battery: 126 lb / 57 kg
Sound level (operator's ear): 68 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.

Specifications subject to change without notice.

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Reduce rework, labor and safety costs by using only Tennant True parts and service.

Ensure optimal cleaning performance by selecting a Tennant True Service program provided by a network of over 400 factory-trained Tennant service representatives.

Improve uptime by leveraging Tennant True parts and service.

Simplify budgeting by bundling Tennant True service plans, including parts, into the purchase or financing of your machine.

Choose GE Capital or U.S. Bancorp, our leasing providers, for simple, quick financing with flexible upgrade options.