

# T681

## Small Ride-On Scrubber-Dryer

### Big Productivity in a Small Rider

Small size design, intuitive controls with large display delivers versatile operation to provide excellent performance and efficient cleaning. The T681 is ideal for cleaning large spaces in areas such as retail stores, hospitals and schools.

### Available Technologies



**Chem-Dose  
Cleaning System**



### Maneuverable and Productive

Reach many areas of the facility and get more cleaning done with compact design and maximize productivity with a wide scrub head and large solution tank capacity.



### Simple Operation

Ease of start up and quick training using one button cleaning operation with adjustable cleaning settings on large, intuitive control panel.



### Chem-Dose System

Increase consistent cleaning performance and reduce cost to clean with integrated chemical dosing system, standard.

# Inside the T681

- 1. Easily change multiple** cleaning functions from intuitive control panel.
- 2. High-performance 3-stage vacuum motor** for recovering more water.
- 3. Reach more areas** of the facility with excellent ramp climbing capability from a strong front traction motor.
- 4. Reduce maintenance time** by easily accessing service areas with removable panels.
- 5. Consistent water pick-up** with durable "V" shaped squeegee design and standard Linatex® squeegee blades.
- 6. Simple no-tools** brush change system.



## T681 Specifications

FEATURE	SPECIFICATION
Cleaning path	<b>Disk</b> 700 mm
Productivity (per hour) theoretical max	4,192 m <sup>2</sup> /hr
Estimated coverage (per hour)*	2,574 m <sup>2</sup> /hr
Scrubbing speed	6.0 kmh
Scrub head and squeegee raise/lower	Independent actuators
Brush/pad speed	200 rpm
Brush/pad pressure	From 10 to 50 Kg
Solution tank capacity	100 L
Recovery tank capacity	110 L
Battery run time - up-to hours**	3.5
Battery voltage	24V (4 x 6V)
Dimensions (LxWxH)	1,504 x 759 x 1,200 mm
Squeegee width	940 mm
Weight (with heaviest battery)	336 Kg
External radius (wall to wall)	1,960 mm
Maximum climbing angle	16%
Sound level (operator's ear)***	75 dB
Chem-Dose tank capacity	5 L

*Specifications subject to change without notice.*

\* 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

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