

T981 Ride-on Floor Scrubber-Dryer

Maneuverable and Productive

T981 effectively scrubs and dries large hard-floor surfaces with light to medium dirt and stains. Its intuitive controls make it easy to operate and maintain.

T981 is ideal for cleaning smooth floors in areas such as retail, logistics and light industry.





Productivity Boost

Easily fit into the most congested spaces with small turning radius and get more cleaning done with the lead acid batteries that allow cleaning shifts up to 5 hours.



Simple Operation

Easy start-up and quick training with one-button cleaning operation that lowers the scrub head and squeegee at the same time.



Get the Right Solution

Choose between the 80 cm or 90 cm disk or 75 cm cylindrical scrub deck to fit T981 into your application.

Inside the T981

- Easily change water flow rate and other cleaning functions from intuitive control panel.
- Multi-stage vacuum motor for strong water pick-up.
- 3. Quick, mess-free tank draining with large, pinch-style recovery tank drain hose.
- **4. Large solution tank** with level gauge and drain hose.
- 5. Consistent water pick-up with durable parabolic squeegee design and standard Linatex® squeegee blades.
- **6. Simple no-tools,** no-touch brush change system.



T981 Specifications

saming path 80 cm 90 cm 75 cm aductivity theoretical max 4800 m²/hr 5300 m²/hr 4300 m²/hr stimated coverage* 3570 m²/hr 3950 m²/hr 3100 m²/hr rubbing speed 5.75 kmh 1000 rpm rub head and squeegee raise/lower independent actuators ush speed 200 rpm 1000 kg 50 kg lution tank capacity 125 L 125 L covery tank capacity 135 L 135 L tterry run time - up-to hours (OAh Wet Battery)** 5,5 135 L tterry voltage 36V 1x 36V or 6 x 6V 1810 x 1050 x 1360 mm nensions (LxWxH) 1720 x 1010 x 1360 mm 1720 x 1100 x 1360 mm 1810 x 1050 x 1360 mm ueegee width 1010 mm 1100 mm 1010 mm eight (with heaviest battery) 705 kg 707 kg 715 kg ternal radius (wall to wall) 2270 mm 2310 mm 2430 mm aximum climbing angle 16% 16%		SPECIFICATION		
Sado m²/hr Sad	FEATURE	Disk		Cylindrical
String Speed String Speed String String Speed String String Speed String String Speed String	Cleaning path	80 cm	90 cm	75 cm
rubbing speed 5.75 kmh rub head and squeegee raise/lower ush speed 200 rpm 1000 rpm ush pressure 90 kg 100 kg 50 kg lution tank capacity 125 L covery tank capacity 135 L ttery run time - up-to hours 100Ah Wet Battery)** ttery voltage 36V 1x 36V or 6 x 6V mensions (LxWxH) 1720 x 1010 x 1360 mm 1720 x 1100 x 1360 mm 1810 x 1050 x 1360 mm ueegee width 1010 mm 1100 mm 1010 mm eight (with heaviest battery) 705 kg 707 kg 715 kg ternal radius (wall to wall) 2270 mm 2310 mm eximum climbing angle	Productivity theoretical max	4800 m²/hr	5300 m²/hr	4300 m ² /hr
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dution tank capacity 125 L covery tank capacity 135 L ttery run time - up-to hours (OAh Wet Battery)** 5,5 Idensions (LxWxH) 1720 x 1010 x 1360 mm 1720 x 1100 x 1360 mm 1810 x 1050 x 1360 mm ueegee width 1010 mm 1100 mm 1010 mm eight (with heaviest battery) 705 kg 707 kg 715 kg ternal radius (wall to wall) 2270 mm 2310 mm 2430 mm eiximum climbing angle 16%	Brush speed	200 rpm		1000 rpm
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eight (with heaviest battery) 705 kg 707 kg 715 kg ternal radius (wall to wall) 2270 mm 2310 mm 2430 mm eximum climbing angle 16%	Dimensions (LxWxH)	1720 x 1010 x 1360 mm	1720 x 1100 x 1360 mm	1810 x 1050 x 1360 mm
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aximum climbing angle 16%	Veight (with heaviest battery)	705 kg	707 kg	715 kg
	xternal radius (wall to wall)	2270 mm	2310 mm	2430 mm
und level (operator's ear)*** 72 dB	Maximum climbing angle		16%	
	ound level (operator's ear)***		72 dB	

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