

T191

Small walk-behind scrubber-dryer

Simple to use for hard-to-reach areas
T191 is a small, manoeuvrable and reliable scrubber-dryer that provides effective cleaning with easy-to-use controls. Its large tank capacity in a small size machine and robust components enables high productivity. The T191 is ideal for cleaning small, narrow areas found in retail stores, cafeterias and offices.

Worry-free operation and maintenance with optional lithium-ion batteries.



Simple to use
Clean narrow and hard-to-reach areas easily with small size, ergonomic handle and manoeuvrable design.



Productivity in a small size
Achieve more cleaning productivity compared to compact machines, with a large tank capacity and wide scrub path.



Compact storage
Easy to store with small size footprint and handle that folds down easily.

Inside the **T191**

1. **Reduce fatigue** for the operator with an adjustable handle and comfortable grip for easy machine use.
2. **3-stage vacuum motor** for high performance water recovery.
3. **Easy-to-remove recovery tank** for quick cleaning and battery access.
4. **High cleaning productivity** with large tank capacities and long run-times.
5. **Excellent drying and consistent water pick-up** with the parabolic squeegee shape and position.
6. **Simplify operator training** with preventative daily maintenance with yellow touch points.



T191 specifications

FEATURE	PAD ASSIST	CORDED
Cleaning path	455 mm	
Productivity (per hour) theoretical max	1631 m^2/hr	
Estimated coverage (per hour)*	1187 m^2/hr	
Scrubbing speed	3.5 km/h	
Brush/pad speed	140 rpm	
Brush/pad pressure	21 kg	
Solution tank capacity	28 L	
Recovery tank capacity	30 L	
Battery run time - up-to hours**	2.5	-
Battery voltage	24V (2x12)	-
Dimensions - L x W x H (handle in upright position)	960 x 550 x 1220 mm	
Dimensions - L x W x H (storage position with handle folded down)	960 x 550 x 718 mm	
Squeegee width	550 mm	
Weight (with heaviest battery)	93 kg	48 kg
Sound level (operator's ear)***	69 dB	80 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*

T191 lithium-ion specifications

FEATURE	PAD ASSIST	
Cleaning path	455 mm	
Productivity (per hour) theoretical max	1631 m^2/hr	
Estimated coverage (per hour)*	1187 m^2/hr	
Scrubbing speed	3.5 km/h	
Brush/pad speed	140 rpm	
Brush/pad pressure	21 kg	
Solution tank capacity	28 L	
Recovery tank capacity	30 L	
Battery Type	50 Ah Lithium-Ion	
Charger Type	Off board charger	On board charger
Battery charging time up-to hours**	2h30	5h30
Battery run time - up-to hours**	1h30	1h30
Battery voltage	27.8 V	
Dimensions - L x W x H (handle in upright position)	960 x 550 x 1220 mm	
Dimensions - L x W x H (storage position with handle folded down)	960 x 550 x 718 mm	
Squeegee width	550 mm	
Weight (with heaviest battery)	66 kg	
Sound level (operator's ear)***	69 dB	
Chemical dosing	Option not available	

Specifications subject to change without notice.
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*** 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*

For a demonstration or additional information,
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