



REINVENT HOW THE WORLD CLEANS

CS16

Micro walk-behind scrubber-dryer

The CS16 is a compact, reliable, and user-friendly micro scrubber-dryer that provides effective cleaning in tight spaces. Its easy-to-use controls, low-profile design and ergonomic handle provide easy operation. The CS16 is ideal for hard-to-reach spaces in areas such as hospitals, retail stores and offices.



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



ECO mode reduces noise level and increases run-time.



Compact storage with handle that folds easily.



Easy-to-remove recovery tank for cleaning and battery access.

Inside the CS16

- 1. Comfortable grip and adjustable handle** for ergonomic operation
- 2. 3-Stage vacuum motor** for strong water pick-up
- 3. Big capacity:**
15L solution tank
16,5L recovery tank
- 4. Parabolic squeegee shape tracks** the movement of the machine for excellent water pick-up
- 5. Brush cover** made out of durable material
- 6. Simple no-tools, no-touch brush change system**



CS16 specifications

FEATURE	SPECIFICATION		
	AGM Battery	Lithium-Ion Battery	Corded
Cleaning path		350 mm	
Productivity (per hour) Theoretical Max		1.300 m ²	
Estimated coverage		950 m ²	
Max speed		3,5 km/h	
Brush RPM		140	
Brush/pad pressure		25 kg	
Solution tank capacity		15 L	
Recovery tank capacity		16,5 L	
Run time standard ecomode (up to hours)*	60 minutes 70 minutes	up to 105 minutes	unlimited
Charging time	7 hours	7 hours (onboard charger) 2 hours (offboard charger)	-
Power voltage	24 V	24 V	240 V
Length x width x height (handle in upright position)		950 x 450 x 1.200 mm	
Length x width x height (storage position with handle folded down)		950 x 450 x 665 mm	
Weight (without Batteries)	36 kg	36 kg	37,5 kg
Sound level (operator's ear)**	68 dBA 66 dBA (ecomode)	68 dBA 66 dBA (ecomode)	70 dBA

Specifications subject to change without notice and will vary throughout the operation of the machine; averages are shown.

* Run times are based on Continuous Scrubbing Run Times.

** For CE compliance, sound level is measured as an A-weighted sound pressure level per ISO 11201 and reported in accordance with ISO 4871.

For a demonstration or additional information,
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