Harry

Johnny Vac

Rider Scrubber JVC70RIDERN from Johnny Vac - 28" (711 mm) Cleaning Path - 3h. Average Runtime - Battery & Charger included



Description :

Codes :

Reference: JVC70RIDERN EAN13: R-QQ UPC: 628383495918

Description détaillée :

The Johnny Vac auto-scrubber provides efficiency and durability with its 4550 m2/hr (48,975.79 ft2/hr) efficiency and its 24V 300 A/H batteries, allowing the machine to run continuously for 3 hours. Its control panel with visual buttons is designed for a fast and straightforward operation.

Specifications

- Recovery tank can be tipped at 90o to check the battery without using tools
- V-shaped squeegee provides spotless cleaning without watermarks on the floor
- Automatic reset design
- Dashboard with visual buttons for easy operation, even by a non-expert
- Low noise level of 58 dB allows cleaning in the most noise-sensitive areas such as hospitals, schools, etc.



Johnny Vac

- 24V 300 A/H batteries are maintenance-free and allow the machine to run continuously for 3.5 hours
- Brush Motor: 400W x 2
- Vacuum Motor: 550W
- Solution Tank: 24 gal (90 L)
- Recovery Tank: 27 gal (100L)
- Cleaning Path: 28 in (70 cm)
- Squeegee Width: 38 in (96 cm)
- Number of Brush: 2
- Turning Diameter: 75 in (191 cm)
- Efficiency: 48 975,79 ft2/h (4550 m2/h)
- Max Climbing Ability: 18%

Includes

- Battery
- Charger

Associated Document

User Guide

Technical Features Dimensions31,49 in x 47,63 in x 44,48 in (80 cm x 121 cm x 113 cm) TitleDescription Voltage Propelling 24 V Brush Motor 400W x 2 Vacuum Motor 550 W Solution Tank 24 gal (90 L) Recovery Tank 27 gal (100 L) Cleaning Path 28 in (70 cm) Squeegee Width 38 in (96 cm) Efficiency 48 975,79 ft2/h (4550 m2/hour) Net Weight 598.33lb (271.4 kg)

Galerie de Photos :



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