



28845 POWERVAC ENERGY

USE

- Suction pump piston with a rechargeable battery that replaces the manual piston of suction cups, enabling the vacuum to be generated automatically.
- Accessory designed to convert manual suction cups into electric, providing an automatic solution for tiling.

UNIQUE SELLING POINTS (USP)

- **Greater safety:** The pump automatically reactivates whenever the suction cup loses pressure preventing the transported piece.
- **Reduced effort:** It eliminates the need to manually pump the suction cup.
- **Dual operation:** It allows the suction cup to be used either manually or electrically, providing more versatility and enabling the user to choose the most suitable option depending on the task or working conditions.
- **Extended handling time:** The battery has a continuous runtime of more than 8 hours and only activates for a few seconds when a loss of vacuum is detected, so it can last for more than a working day.
- **Easy charging:** Charges via a USB-C port. Any 5V 1A/2A mobile phone charger with a USB output can be used with the supplied cable.

OTHER FEATURES

- SUPERPRO category.
- Compatible with RUBI SC-200, GSC-200, ELLIP SC, and the SLAB TRANS HD, SLAB TRANS MINI, and SLIM EASY TRANS PLUS transporters.



- LED indicator: With various functions (On, Suction, Battery, and Release)
 - o When switched off: With a single press of the power button, the LED display shows the battery level (max. P9, min. P1). It is recommended to recharge the battery when it reaches **P4**. The display switches off automatically after a few seconds. If **Lo** appears, it indicates that the accessory is completely out of battery.
 - o When operating: The display continuously shows the pressure level of the suction cup. Once positioned on the suction cup, pressing the activation button for several seconds will show **On** on the display, and the pump will activate and generate suction until reaching **70 kPa**.
 - o During charging: The charging level number will flash, indicating the current charge status.
- Automatic vacuum-pump reactivation: When the suction cup pressure drops to **55 kPa**, the pump automatically reactivates until it reaches **70 kPa** again.
- Includes a plastic container for storing the piston not in use, preventing damage.

TECHNICAL SPECIFICATIONS

- Battery: 3.7 V, 1000 mAh lithium
- Charging time: 3 hours approx.
- Charging port: USB-C type. Includes 1-metre cable with USB-C and USB-A connectors. A 5V charger with a maximum 2A output is required (not included).
- Net weight: 122 g
- Dimensions: 14.5 x 3 x 3.5 cm

PACKAGING

- Gross weight: 190 g
- Unit dimensions: 5.5 x 5.6 x 15.9 cm
- Groupage box: 60 units
- Groupage box dimensions: 30 x 35 x 35 cm
- Groupage box gross weight: 11.37 kg

NORM

- EN ISO 12100:2010
- EN 62841-1:2015/A11:2022
- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- EN IEC 61000-3-2:2019+A2:2024
- EN 61000-3-3:2013 +A2:2021