

USE

- Battery-powered suction cup specially designed for the handling of ceramic tiles.
- It adapts to any surface finish.

FUNCTIONAL CHARACTERISTICS

- Tool developed to transport tiles weighing up to 140 kg.
- It has a display with a button on the top to activate and deactivate the suction cup and 4 LED indicators to indicate the battery charge and operating status.
- A single touch on the ON button starts the system by activating the vacuum pump, which will stop once the established working pressure has been reached, leaving the suction cup ready for use.
- The pump will stop once the preset working pressure is reached, leaving the suction cup ready for use.
- In case of pressure loss, the vacuum pump is automatically reactivated until the working pressure is reached again.
- To release the suction cup from the work surface, simply press the button twice. This trips the vacuum release valve, freeing the suction cup and shutting down the system.
- For next use, simply press the ON button again with the suction cup on the tile surface so that it stays in place.
- Made of black rubber, it does not leave marks on the surface of the tiles.
- Supplied with plastic carrying case and USB Type-C charging cable.





R-V.2.01



TECHNICAL SPECIFICATIONS

- Maximum load capacity: 140 kg
- Suction cup diameter: Ø 220 mm (8.66 in)
- Dimensions: 22 x 22 x 9.5 cm
- Weight: 1.2 kg
- Battery:
 - Type: Lithium 18650 (chargeable)
 - o Voltage: 3.7 V
 - o Capacity: 2 Ah

PACKAGING

- Sale unit: 1
- Unit box with carton band
- Box dimensions: 25.3 x 28.7 x 11.4 cm
- Box weight: 2.8 kg
- Units in the groupage box: 10

REGULATION:

European standards:

EN 62841-1:2015, EN ISO 12100:2010, EN IEC 55014-1, EN IEC 55014-2, UN 38.1

European directives:

2006/42/EC, 2014/30/EU, 2011/65/EU



Is the customer's responsability to ensure, through their own trials and testing each product satisfies the purpose to which goes and if the actual conditions of use are the most appropiate • Specific values may be subject to variation, since fall outside our control because of the different conditions likely to be encountered in the use and application of our products • All data, information and recommendations contained in this product sheet, referred to products, way of use and applications, are based on actual knowledge • Data and the own technical sheet can be changed without prior notice.