

RECHARGEABLE SUCTION CUP 3.6V STL-205-36

The rechargeable suction cup 3.6V STL-205-36 is a powerful electric suction cup designed for professional use, for the safe handling of heavy materials. It is excellently suited to lifting and moving large tiles, glass, stone materials and other smooth **and rough** surfaces.

The suction cup has a built-in **rechargeable battery and an electric vacuum pump** that ensures steady and reliable suction. The unit maintains the vacuum automatically and creates a new vacuum as soon as it is placed on a new surface. This significantly improves both safety and efficiency in demanding site conditions.

The STL-205-36 offers a lifting capacity of up to **128 kg vertically and 158 kg horizontally**, which makes it an excellent tool for heavy lifting. The 205 mm diameter suction surface guarantees a stable grip on both smooth and slightly rough surfaces.

Use is easy: the electric pump, activated with a single button, quickly reaches maximum vacuum. An operating time of up to **5 hours** on a single charge allows long working sessions without interruption.

The STL-205-36 suction cup is designed to improve occupational safety, reduce physical strain and make material handling more efficient on construction sites and in industry.

Key features:

- Electric vacuum pump and rechargeable battery
- Automatic vacuum maintenance and re-creation
- Suitable for smooth and rough surfaces



- Lifting capacity: 128 kg (vertical) / 158 kg (horizontal)
- Diameter 205 mm
- Operating time up to 5 hours

WARNING! During use, suction cups **MUST NOT** be exposed to:

- High heat, such as prolonged exposure to direct sunlight
- Adhesives, solvents or other strong chemicals

These can weaken the suction and prevent the suction cup from releasing from the object correctly.

TECHNICAL ATTRIBUTES

Lifting capacity (vertical)	128 kg	Diameter	205 mm
Lifting capacity (horizontal)	158 kg	Battery	3.6 V