

Vacuum Lifting Machine Suction Cup:



Description:

Vacuum Lifting Machine Suction Cup is suitable for glass, sheet metal, stainless steel, aluminum and non-ferrous materials, which is equipped with a series of vacuum monitoring systems to ensure maximum safety

Advantages:

- 1、Reasonable Structure: It is composed of a base, an upper cover, a spring seat, spring plates, a handle, etc. The structure is reasonable and it is convenient to use.
- 2、Excellent Material: The suction cup is made of rubber and can hold onto slightly rougher plates, with standing high temperatures.
- 3、Rotation and Tilting Flip: Rotation and tilting flip, capable of 360-degree electric rotation and 90-degree electric tilting flip.
- 4、Not afraid of power outages: After a power outage, the air pressure can still be maintained for about 20 minutes to prevent the board from falling off, thus avoiding damage to the board due to dropping.

Specification:

Dimension (L*WH)	Suction Pad dia (mm)	Suction Pad qty	Power System	Safety Loading	Net Weight	Max Loa Size
2000x800	Φ 230	6piece	380V	500kg	100kg	3000x1500mm
2000x800	Φ 230	6piece	DC12V	500kg	100kg	3000x1500mm
2000x800	Φ 230	6piece	pneumatic	500kg	100kg	3000x1500mm
2800x800	Φ 230	8piece	380V	800kg	120kg	4000x2000mm
2800x800	Φ 230	8piece	DC12V	800kg	120kg	4000×2000mm
2800x800	Φ 300	8piece	380V	1500kg	150kg	4000x2000mm
2800x800	Φ 300	8piece	DC12V	1500kg	150kg	4000×2000mm

(1m+3m+1m) x1000	Φ 230	10piece	380V	1000kg	210kg	6000x2000mm
(1m+3m+1m) x1000	Φ 230	10piece	DC12V	1000kg	210kg	6000x2000mm
(1m+3m+1m) x1000	Φ 300	10piece	380V	2000kg	250kg	6000x2000mm
(1m+3m+1m) x1000	Φ 300	12piece	380V	2500kg	280kg	6000×2000mm

Application:

It is used for hoisting steel plates, stainless steel, glass, stone, copper plates,aluminum plates,etc