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VACULIFT

Vacuum Transport Systems



U250-10Q

Horizontal lifting of up to
2,200 kg with 10 suction pads.

Versatile. For a wide range of
load dimensions. No need to
compromise.



PERFORMANCE. NOTHING ELSE.

U250-10Q

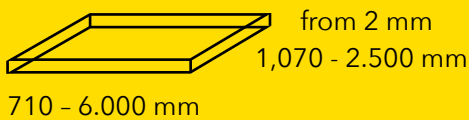
lifting capacity / horizontal lifting



suction pad layout



load dimensions | material thickness (steel)



dead weight

650 kg

minimum load weight

70 kg

length x width x switching height

4.750 x 1.650 x 1.575 mm



The absolute classics among the VacuLifters - with a load capacity of up to 4,000 kg, completely based on the mechanical laws of physics: flexible and mobile, without any additional energy source.

As the size of the loads can vary during operation, the U250-10Q is equipped with infinitely adjustable and lockable cross beams and suction pads. For even more variability in use, the outer suction pad pairs can be switched off manually via an easy-to-operate manual valve.

The **U250-10Q** is one of the most popular VacuLifter® and can be used for small to super formats from a thickness of 2 mm (reference: steel sheet).

They are primarily characterised by their ease of use. For example, the crane control or the automatic switching of the vacuum when putting on and taking off guarantee smooth transport. The sensitive surfaces are protected by the suction pads and sealing rings made of high-quality rubber.

Equipped with an optical-acoustic warning unit, the self-suction VacuLifter® offer even greater safety in use.

Standards of all Green Line VacuLifter®

Energy-independent

- Standard and individual solutions
- 30 year guarantee on spare parts availability
- Made in Germany

The VacuLifter® U250-10Q is available with a wide range of optional extensions such as a transport trolley, water separator, a forklift traverse or with foldable parking supports available.



www.vaculift.de