SKI Vacuum Lifting Solutions.

BEST Vacuum Lifters are designed in a modular fashion. Standard components are selected to match your application. A lifter will match almost any application can be quickly built. BEST designs its lifters so that each pad lifts an equal load weight.

we offer our customers in trade and industry path-breaking solutions. We have enthusiastic customers wherever production processes need to be made more efficient with the aid of vacuum technology.

In order to meet the specific requirements of the various sectors of industry, we offer vacuum handling systems with the following branches:

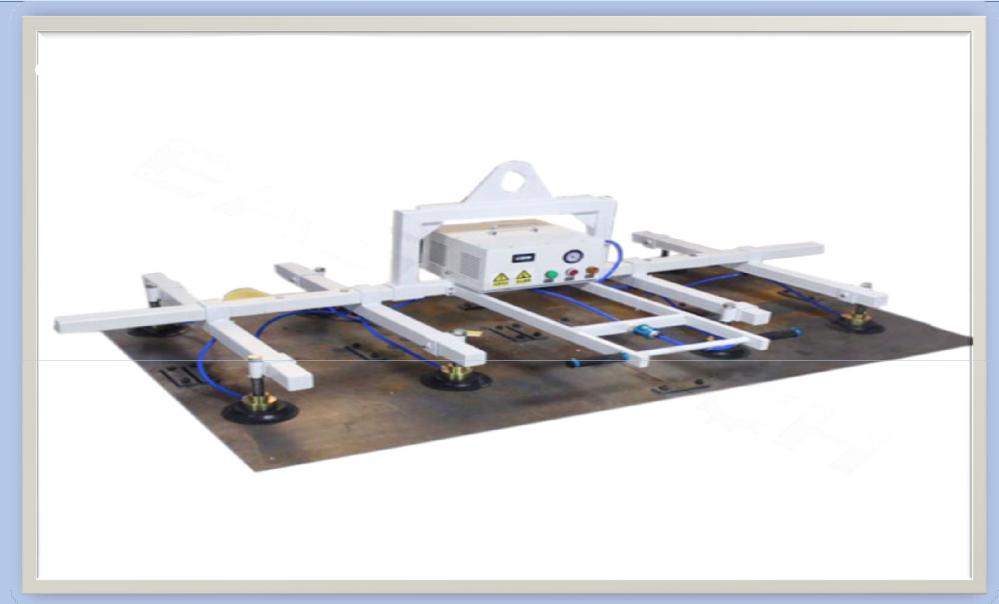
For Ferrous and Non Ferrous and Similar rigid materials

Handling of sheet metal

Safe and Ergonomically – for many different Objects and Applications. Damage-free gripping and movement of laser-cut sheet metal, particularly those made from stainless steel; even with apertures and coated with oil

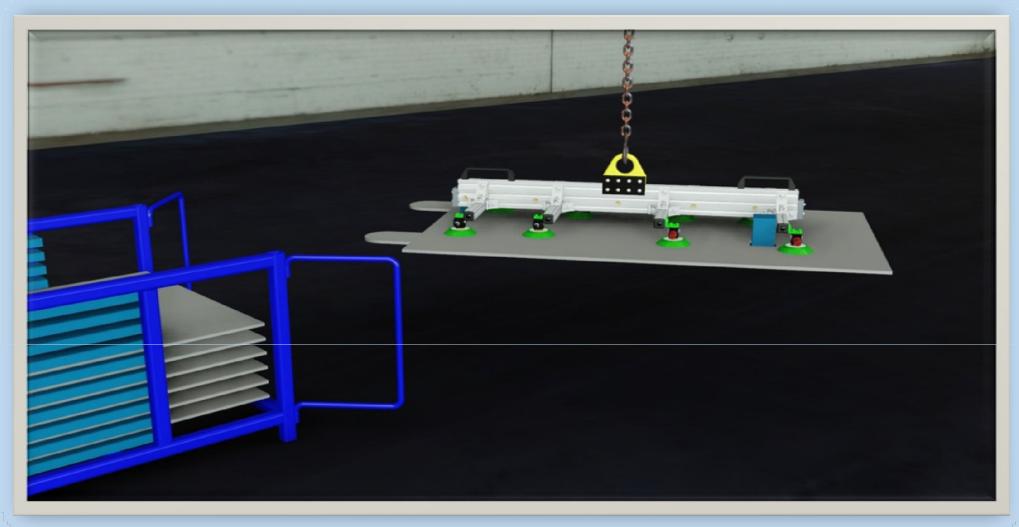
- Injury-free handling of heavy and unwieldy work pieces by a single person
- Gripping of parts made of non-magnetic steel and non-ferrous metals
- Reduced machine-loading times
- Energy-independent handling with the aid of existing overhead cranes
- Handling types: horizontal.

For Inquiries contact skilifter2020@gmail.com or +919823479223

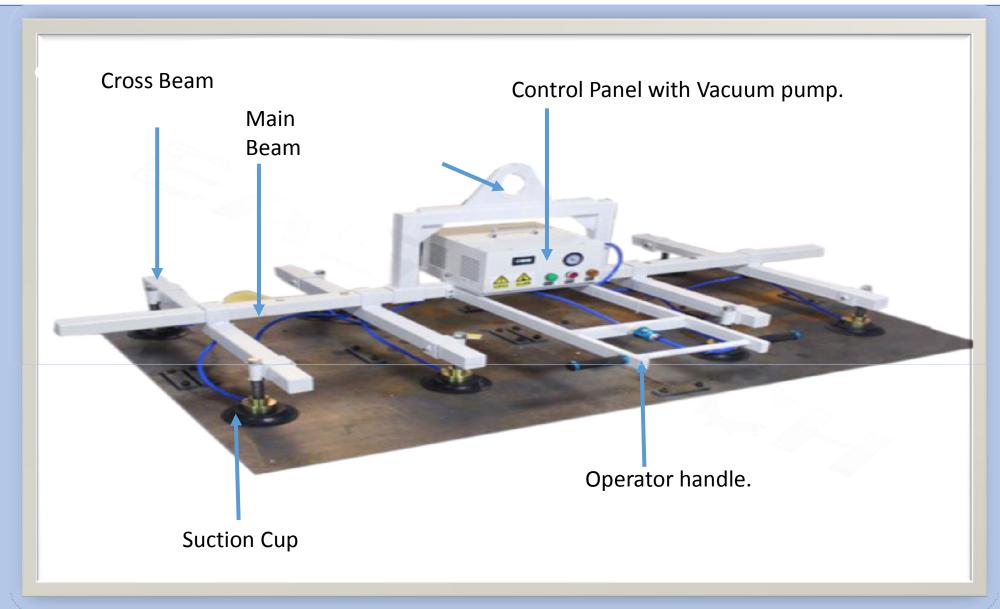


Vacuum Lifter Standard Application of Metal Sheet handling Horizontal.

Note- Images shown will be Different from actual products



- Ideal for Sheet Metal Handling From Stack or Storage Systems.
- Cut Out Parts in the Range of Vacuum Lifters Suction pads can be lifted.
- Various possible dimensions metal sheets can be lifted.



Vacuum Lifter Standard Application of Metal Sheet handling Horizontal.

Note. Shown images will be different from actual products.

System Type

Maximum Lifting Capacity.

| Horizontal Handling | 150kg | 300kg | 500kg | 750kg 10 | 000kg | 2200kg |
|------------------------|------------------|--------------------------------------|---------------------|----------|-----------------|----------------|
| Vacuum Lifter Type | Suction cup Nos. | Work piece can be handled (mm) | Suction cup Dia. | Туре | Voltage | Wt. approx. |
| 150kg | 2/4 | 1250 x 2500 | 250 | Electric | Single Phase | 50kgs |
| 300kg | 4/6 | 1250 x 2500 | 250 | Electric | Single Phase | 75kgs |
| 500kg | 6/8 | 1500 x 3000 | 250 | Electric | Single Phase | 100kgs |
| 750kg | 6/8 | 1500 x 3000 | 250 | Electric | Single Phase | 120kgs |
| 1000kg | 8/10 | 1500 x 4000 | 250 | Electric | Single Phase | 200kgs |
| 2200kg | 10/16 | 2000 x 6000 | 250 | Electric | Single Phase | 350kgs |

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Vacuum Lifter Standard Application of Metal Sheet handling Horizontal.

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