**Veribor® blue line Pump-Activated Suction Lifter made of Plastic, in Carrying Case**

This popular blue line lever-activated suction lifter is now also available with integrated vacuum gauge. TÜV tested · GS certified · this suction lifter with vacuum indicator can also be equipped with an additional sealing lip (BO 602.42BL) for slightly curved or textured surfaces.

- Suction pad ø 210 mm · Number of suction pads 1 · suitable for Glass · suitable for Plastic · suitable for Metal · suitable for Coated wood · suitable for Marble / Stoneware · with vacuum gauge · with TÜV Certificate · with CE sign

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Load capacity</th>
<th>Lifting direction</th>
</tr>
</thead>
<tbody>
<tr>
<td>BO 601BL</td>
<td>120 kg</td>
<td>parallel</td>
</tr>
</tbody>
</table>

**Veribor® blue line 2-Cup Suction Lifter, Plastic, with Vacuum Indicator**

The new Veribor® plastic suction lifter offers superb carrying comfort with its significantly larger gripping area. As for the pump-activated suction lifters, this device now offers continuous visual monitoring of the vacuum. This lever-activated suction lifter is equipped with a visual vacuum indicator according to GS test criteria (patent no. EP2302235) which has been confirmed by TÜV (German Technical Inspection Agency) by granting the GS sign. In addition, a totally newly designed rubber disc offers an extended holding performance. This rubber pad also enables short-term handling of sandblasted glass.

- Suction pad ø 120 mm · Number of suction pads 2 · with vacuum gauge · suitable for Glass · suitable for Plastic · suitable for Metal · suitable for Coated wood · suitable for Marble / Stoneware · with vacuum gauge · with TÜV Certificate · with CE sign

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Load capacity</th>
<th>Lifting direction</th>
</tr>
</thead>
<tbody>
<tr>
<td>BO 602.10BL</td>
<td>50 kg</td>
<td>parallel</td>
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</tbody>
</table>
Veribor® blue line 2-Cup Suction Lifter, Aluminium, with Vacuum Indicator

This well-known Veribor® aluminium suction lifter from the blue line series is available with vacuum indicator as an additional option. Lever activated suction lifter equipped with a visual vacuum indicator according to GS test criteria (patent no. EP2302235), confirmed by the TÜV (German Technical Inspection Agency) by granting the GS sign. This suction lifter can also be equipped with an additional sealing lip for slightly curved or textured surfaces (see BO 602.44BL).

- Suction pad ø 120 mm
- Number of suction pads 2
- suitable for Glass
- suitable for Plastic
- suitable for Metal
- suitable for Coated wood
- suitable for Marble / Stoneware
- with vacuum gauge
- with TÜV Certificate
- with CE sign

Veribor® blue line Suction Lifter Set

Universal suction lifter from the Veribor® series for carrying and lifting different loads. The blue line series stands out due to its combination of modern, high performance materials and the high stability of aluminium together with an ergonomic, user-friendly plastic handle. Suitable for all materials with flat, airtight surfaces. The suction lifter must be pressed firmly, with the rubber pad relaxed, onto the respective surface. When you activate the lever, you will clearly notice the resistance caused by generating the vacuum.

- Suction pad ø 120 mm
- Number of suction pads 3
- Load capacity 100kg

Wood’s Powr-Grip® Suction Lifter

The Powr-Grip® pump-activated suction lifter with lightweight ABS handle is suitable for handling flat and airtight objects. The red ring on the pump tappet enables permanent visual monitoring of the vacuum.

- Suction pad ø 200 mm
- Number of suction pads 1
- suitable for Glass
- suitable for Plastic
- suitable for Metal
- suitable for Coated wood
- suitable for Marble / Stoneware
- with vacuum gauge
- with CE sign

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Contents</th>
<th>Load capacity</th>
<th>Lifting direction</th>
</tr>
</thead>
<tbody>
<tr>
<td>BO 602.44BL</td>
<td>BO 603.0 BL, 2 items</td>
<td>45 kg</td>
<td>vertical</td>
</tr>
<tr>
<td>BO 6023157</td>
<td></td>
<td>57 kg</td>
<td>parallel</td>
</tr>
<tr>
<td>BO S3.0BL</td>
<td></td>
<td>100kg</td>
<td></td>
</tr>
</tbody>
</table>
As a new feature, the Bohle Carry Clamp is now equipped with a rubber coating with diamond-shape texture. This coating helps prevent wet materials from slipping, particularly crafted stone or marble. The transported goods are held safely with two clamps - the heavier the load, the stronger the clamping mechanism.

- Opening range up to 40 mm · Load capacity per pair 160 kg · suitable for Glass · suitable for Plastic · suitable for Metal · suitable for Coated wood · suitable for Marble / Stoneware

Our easy to manoeuvre Bohle Panel Express is the perfect solution for warehouses or the work site. The unique compact design enables an individual to easily navigate rough terrain and tight spaces. Our carriage can also serve as a drywall dolly or plasterboard cart. Rubber grippers inside the brace mechanism keep your material from being marred.

- Now with air tyres for uneven surfaces · Length 30 cm · Width 30 cm · Height 30 cm

Manual Lifting Device

The manual lifting device can do without an electric pump and is therefore very versatile in use. A dual circuit vacuum system, reserve tanks, vacuum display and an additional visual vacuum indicator ensure high levels of safety. The manual lifting device stands out due to its very compact construction and low weight.

- Load capacity max. 180 kg · Weight approx. 20 kg · Dimensions 910 mm x 510 mm x 100 mm · Turns 360 ° · Tiltable 90 °
Liftmaster B1 Lifting System with Dual Circuit Vacuum Lifter

- Easy and secure handling of structural components of up to 180 kg
- Stable construction
- Rack can be rotated and tilted
- Easy assembly of structural components
- Ideal for transport within company premises and on construction sites
- Can be disassembled easily, fits in almost any estate car
- Very compact and manoeuvrable
- Fits through standard doors
- Handle is height adjustable
- Includes vacuum lifter BO B18DM4

**Specifications - Liftmaster B1**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
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<tbody>
<tr>
<td>Length</td>
<td>1.2 m</td>
</tr>
<tr>
<td>Width (with extended axles for widening the gauge)</td>
<td>1.1 m/0.8 m</td>
</tr>
<tr>
<td>Height</td>
<td>1.95 m</td>
</tr>
<tr>
<td>Art. No.</td>
<td>BO 88.01</td>
</tr>
</tbody>
</table>
Glass Transporting Pliers

Sturdy transporting pliers for handling all kinds of sheet material. This device excels due to its particularly simple and safe handling. With a hoisting tool, simply lift the glass transporting pliers above the object to be transported. When placed onto the sheet material, a mechanism is set in motion which ensures a safe grip simply by the upwards motion of the transporting pliers. When putting the load down after transport, the pliers are automatically released by the reverse mechanism.

Features

- For handling of various sheet materials
- Easy and secure handling
- Up to 1000 kg load capacity

<table>
<thead>
<tr>
<th>Art. No.</th>
<th>Load capacity</th>
<th>Material thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td>BO GTP500</td>
<td>500 kg</td>
<td>3 - 19 mm</td>
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<tr>
<td>BO GTP1000</td>
<td>1000 kg</td>
<td>4 - 24 mm</td>
</tr>
<tr>
<td>BO GTP1030</td>
<td>1000 kg</td>
<td>10 - 30 mm</td>
</tr>
<tr>
<td>BO GTP1050</td>
<td>1000 kg</td>
<td>30 - 50 mm</td>
</tr>
</tbody>
</table>

Wood’s Powr-Grip® Vacuum Lifter Load capacity 135 kg

The Powr-Grip® lifting system MT2HV11DCO is suitable for use with cranes or other lifting equipment. The load is held by vacuum. The lifting system can be tilted manually by 90°.

- Ideal for transport and installation in limited space conditions
- Compact, robust construction
- For use at construction sites or workshops
- Excellent gripping power and maximum security with dual circuit vacuum system
- Independent of power supply
- For small to medium glass sizes

<table>
<thead>
<tr>
<th>Specifications</th>
<th>BO W14DA2 (for UK BO 6008830, 110 V)</th>
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<tbody>
<tr>
<td>Load capacity</td>
<td>135 kg</td>
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<tr>
<td>Number of suction pads</td>
<td>2</td>
</tr>
<tr>
<td>Tilting</td>
<td>90°</td>
</tr>
<tr>
<td>Rotating</td>
<td>- °</td>
</tr>
</tbody>
</table>
Wood’s Powr-Grip® Vacuum Lifter Load capacity 320 kg

With 3 frame configurations, 360° rotation and 90° tilt, this Powr-Grip® vacuum lifter MRT411LDC provides maximum versatility and flexibility in the workshop or at the construction site. As all Wood’s Powr-Grip® vacuum lifters offered by Bohle, this model provides an especially high level of safety with its dual circuit vacuum system. It has a load capacity of 320 kg.

Adapts to diverse transport and installation requirements
Compact, robust construction
For use at construction sites or workshops
Excellent gripping power and maximum security with dual circuit vacuum system
Independent of power supply
If desired, also available in plastic box for transport and storage (W32DA4B)

Specifications BO W32DA4 (for UK BO 6009822, 110 V)

<table>
<thead>
<tr>
<th>Specifications</th>
<th>BO W32DA4 (for UK BO 6009822, 110 V)</th>
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<tbody>
<tr>
<td>Load capacity</td>
<td>320 kg</td>
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<tr>
<td>Number of suction pads</td>
<td>4</td>
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<tr>
<td>Tilting</td>
<td>90 °</td>
</tr>
<tr>
<td>Rotating</td>
<td>360 °</td>
</tr>
</tbody>
</table>

Wood’s Powr-Grip® Vacuum Lifter Load capacity 635 kg

The Powr-Grip® lifting system MRTA811LDC is suitable for use with cranes or other hoisting equipment. The lifting system can be rotated manually by 360° and tilted by 90°. The load-bearing capacity is 635 kg. The system fully meets all requirements laid down in DIN EN 13 155.

Adapts to diverse transport and installation requirements
Especially wide range of configurations (8 different configurations)
For use at construction sites or workshops
Independent of power supply
High quality – proven over many years
High load capacity of 635 kg thanks to high performance dual circuit vacuum system which ensures reliable safety.

Specifications BO W63DA8N (for UK BO 6009840)

<table>
<thead>
<tr>
<th>Specifications</th>
<th>BO W63DA8N (for UK BO 6009840)</th>
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</thead>
<tbody>
<tr>
<td>Load capacity</td>
<td>635 kg</td>
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<tr>
<td>Number of suction pads</td>
<td>8</td>
</tr>
<tr>
<td>Tilting</td>
<td>90 °</td>
</tr>
<tr>
<td>Rotating</td>
<td>360 °</td>
</tr>
</tbody>
</table>
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