Fits easily under low clearance beds and stretchers

Many stretchers, gurneys and a number of beds used within the healthcare industry have low ground clearance, thus preventing the use of mobile patient lifts. This means that if overhead lifts are not available, caregivers often resort to dangerous manual techniques or simple manual aids used to move patients to and from the bed or operating table.

Through research and our own experience, we know that many occupational injuries occur in these situations. Therefore, we are proud to offer a unique mobile lift solution that fits under beds or gurneys with ground clearance as low as 2.36 inch (60 mm).
The Golvo LowBase™ lift system offers unique advantages

The Golvo LowBase lift system is available on our popular Golvo 7007 mobile lift. Its vertical lifting motion and parallel base adjustment combine the advantages of an overhead lift with the flexibility of a mobile lift.

The optional Golvo LowBase lift system features a low frame with a base that is only 2.28 inch (58 mm) high.

The LowBase concept can be supplied as an option on new products or as an upgrade for lifts that have already been purchased. Frame replacement should only be performed by authorized service staff and in accordance with Liko upgrade instructions.

Contact your Liko representative for more information about the Golvo LowBase lift system. Please refer to standard Golvo documentation for more information about how the Golvo lift system can assist you.

<table>
<thead>
<tr>
<th>TECHNICAL DATA</th>
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<tbody>
<tr>
<td>Max. load: 440 lbs (200 kg)</td>
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<tr>
<td>Base height: 2.28 inch (58 mm) front part</td>
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<tr>
<td>Lift interval: 72.8 inch (185 cm)</td>
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<tr>
<td>Lifting speed: Two speeds: 1.9 inch/s (4.8 cm/s) and 1.3 inch/s (3.2 cm/s) respectively, without load</td>
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<tr>
<td>Battery charger: 100-240 V, 50-60 Hz, max 400 mA</td>
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<tr>
<td>Material: Anodised aluminium</td>
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<td>Emergency lowering: Mechanical and electrical</td>
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</table>

The Golvo lift has been tested by an accredited testing institute and complies with the requirements specified in the Medical Device Directive 93/42/EEC, for Class I products.

The Golvo lift complies with the requirements according to IEC 60601-1, IEC 60601-1-2, EN ISO 10535, UL-60601-1 and CAN/CSA C22.2 No. 606.1.

Design and Quality by Liko in Sweden.

Liko is quality certified according to ISO 9001 and its equivalence for the medical device industry, ISO 13485.

Liko is also certified according to environmental standard ISO 14001.

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The Golvo LowBase™ lift system makes it possible to lift patients from very low beds or gurneys.