

GLASLIFT® 351 Multilifter

 Made in Denmark
 Pat. pend.

The self-propelled GlasLift® 351 features an intelligent transport mechanism and the well-known two-circuit vacuum suction as standard equipment. The transport mechanism is fitted with a differential gear and extremely strong.



Unique handling

Front wheel differential



Allows the GL351® to turn "on the spot". The turning radius is not more than its own length, because the differential adjust the rotation of the front wheels automatically.

Millimeter precise sideshift



2 x 50 mm sideshift allows the operator to manipulate loads millimeter precise sideways. This is a great feature for granite slabs, plasterboard and glass fitting jobs.

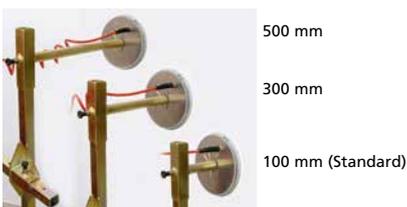
Unique safety

Powerful front wheel drive



The GL351® has a differential front wheel drive and rugged rubber tires, this means superior traction, precision and agility. Furthermore traction will increase proportionally with the load weight.

Extention arms



Extention arms for suction discs allows you to extend the fitting area forwards. 100 mm arms are standard on delivery. Extensions arms are available as extras in 300 mm and 500 mm.

Unique adaptability

Semi offroad



Ground clearing height of 20 cm combined with rugged tires give semi-off-road capabilities and building site access. The powerful drive allows the machine to drive uphill as well as downhill fully loaded.

Vertical adjustment



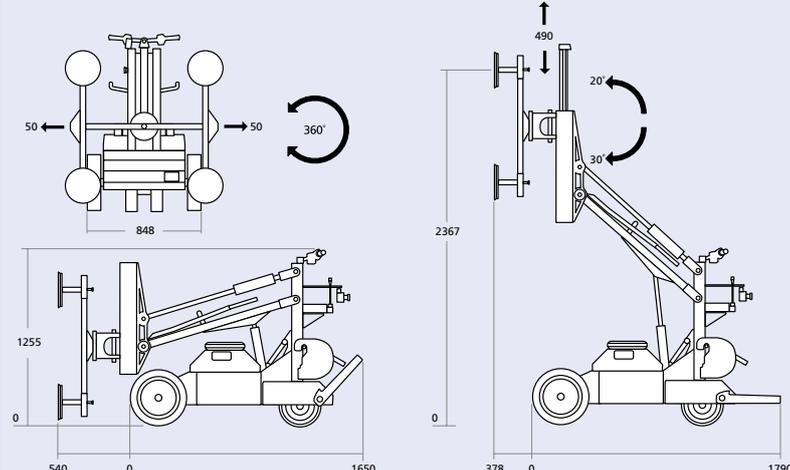
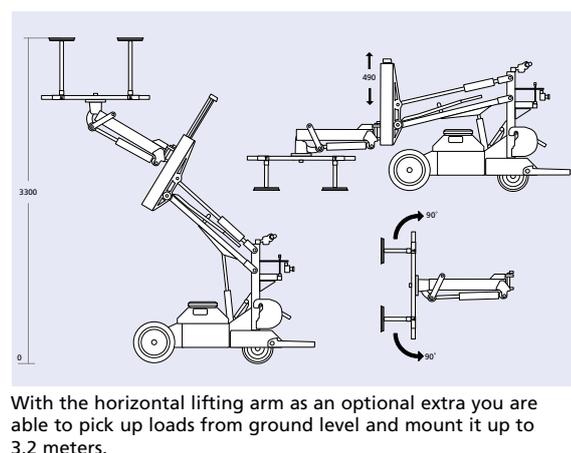
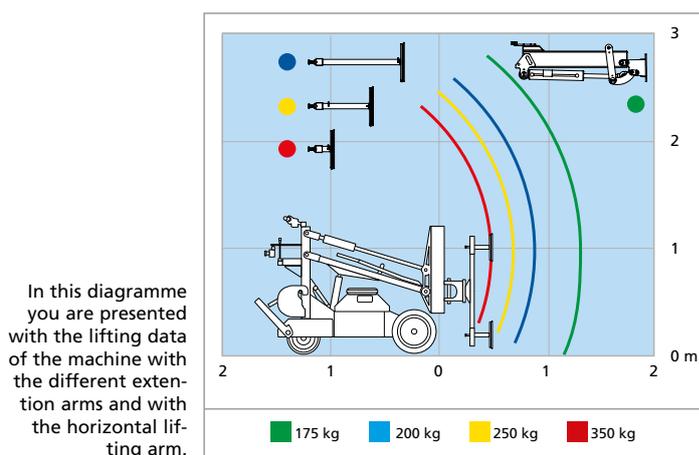
The unique head allows you to adjust loads vertically 450 mm's regardless of the angle of the lifting arm, thanks to the built-in hydraulic feature.

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Technical data

| Description | Value |
|---------------------|-----------------|
| Loading capacity | 350 kg |
| Own weight | 595 kg |
| Counter weights | 8 x 25 kg mm |
| Machine min. width | 848 mm |
| Machine min. length | 2170 mm |
| Machine min. height | 1255 mm |
| Autonomy | 4 hours |
| Front wheels | Puncture proof |
| Rear wheels | Puncture proof |
| Charging current | 220 or 110 V |
| Battery specs. | 152 Ah (12 v) |
| Charging time | 10-100% 6 hours |
| Charging time | 25-70% 1 hour |

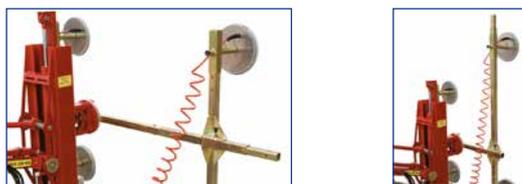



Unique adaptability

Materials



Universal extension bar for the front lifting system



The construction of the extension bar enables it to extend the horizontal main frame as well as the vertical cross bar on the standard machine.

GlasLift® 351 complies with the requirements of Machinery Directive 2006/42/EC.

Please contact HH-Intellitech to book a demonstration.

Production and sales:

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