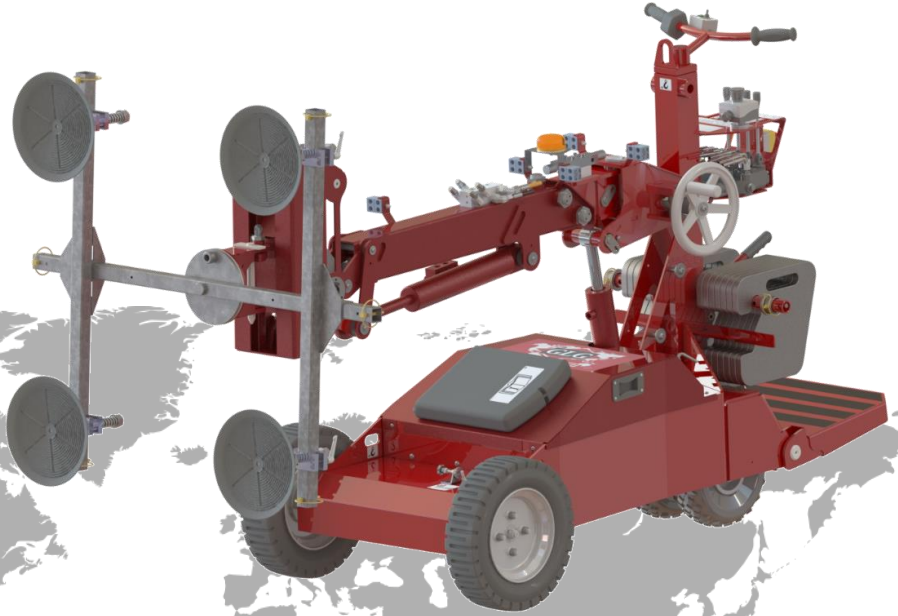


CHASSIS

B

GLG 390 SP-TE

Very powerful self-propelled all adaptable glass handler



Foam filled no flat tires

- Intelligent all adaptable glass handler for millimeter precise maneuverability of flat materials
- No Outriggers - less floor space required
- Drives through narrow passages down to 83,3cm /33"



GLG built-in vacuum system



± 90° turning and endless rotation of the center boom

SERVICE
24 HOUR
DELIVERY OF SPARE PARTS



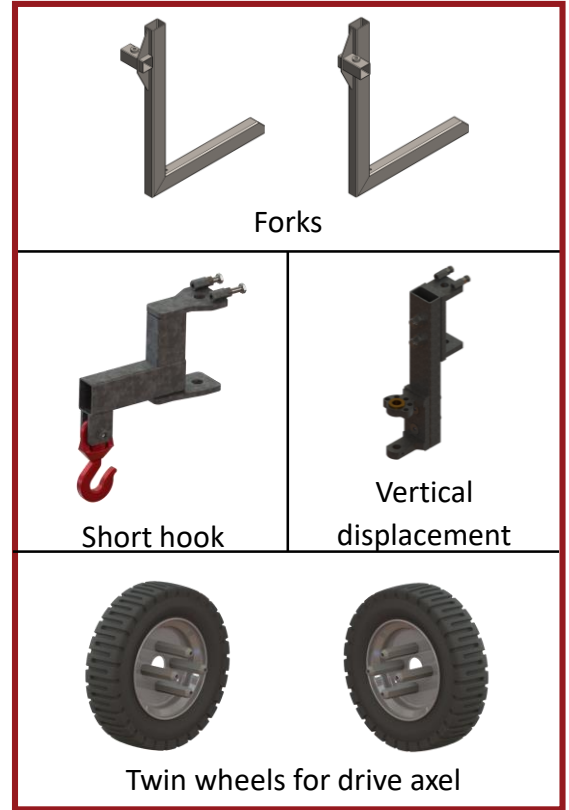
We lift it up where it belongs!



Technical specifications

Description	EU	US
Loading capacity w. 22 counterw.	390 kg	860 lbs
Own weight with counterw.	735 kg	1622 lbs
Own weight without counterw.	507 kg	1118 lbs
Max lifting height	3021 mm	118,9"
Telescopic range	600 mm	24"
Sideshift	± 11 degrees	
Battery specifications		
Charging current	230V	115V
Battery pack (std.)	24V / 159Ah	

Lift accessories



Measurements

Minimum

- Width: 833 mm
 - Without twin tires
- Height: 1333 mm
 - Transport position
- Length: 2052 mm
 - Transport position
- Lifting height: 0mm to 920 mm
 - Pick up from a table



Maximum

- Width: 1083 mm
 - With twin tires
- Lifting height: 2504 mm
 - Mounting vertical
- Lifting height: 3021 mm
 - Mounting horizontal

Specifications Our machines comply with the requirements of Machinery Directive 2006/42/EC, and are ASME B30.5, 5-1.1, 5-1.10 Compliant, ASME B30.20 Compliant, SAE-J1063 Compliant, and SAE-J765 Compliant.

Other standards met include:
 DS/EN ISO 12100:2011 Safety of machinery – General principles for design
 DS/EN ISO 4413:2010 Hydraulic fluid power
 DS/EN 13155 + A2:2009 Cranes – Safety – Non-fixed load lifting attachment.

Much more information at www.GlobalLiftGroup.com

GLG Canada Ltd (North America)
 21332 Wilson Street, NOL 1E0
 Delaware, Ontario, Canada
 Phone: 1-855-779-3371

European Head Office
 Soendergaarden 28
 9640 Farsoe, Denmark
 Phone: +45 75 72 72 15



www.GlobalLiftGroup.com