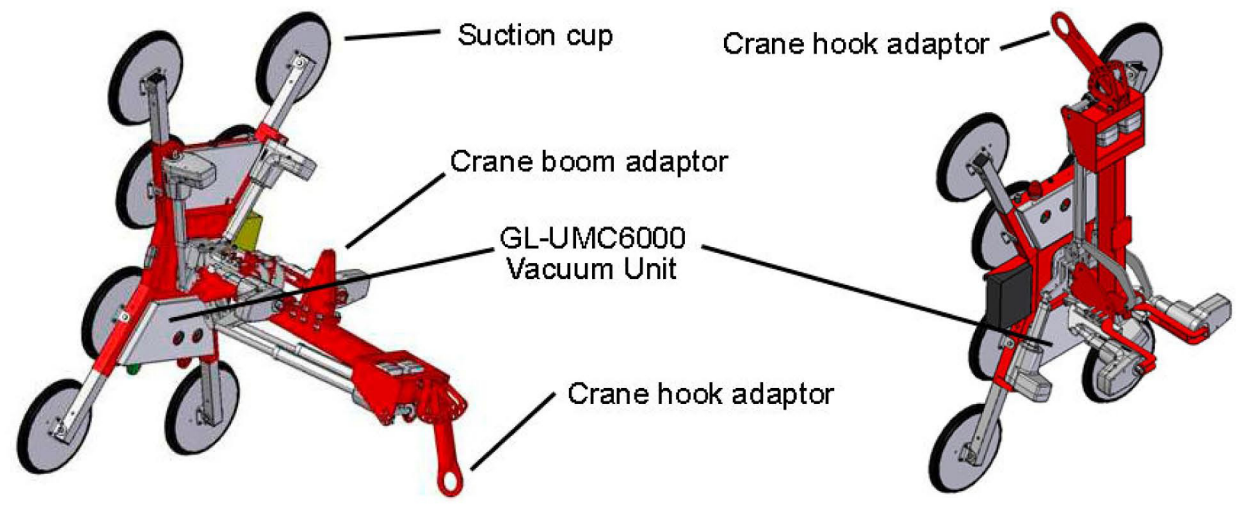


GL-UMC600



Range of application:

Suitable for lifting and manipulating large-format glass panels in with the additional advantage of the reach and height of a mini crane boom.

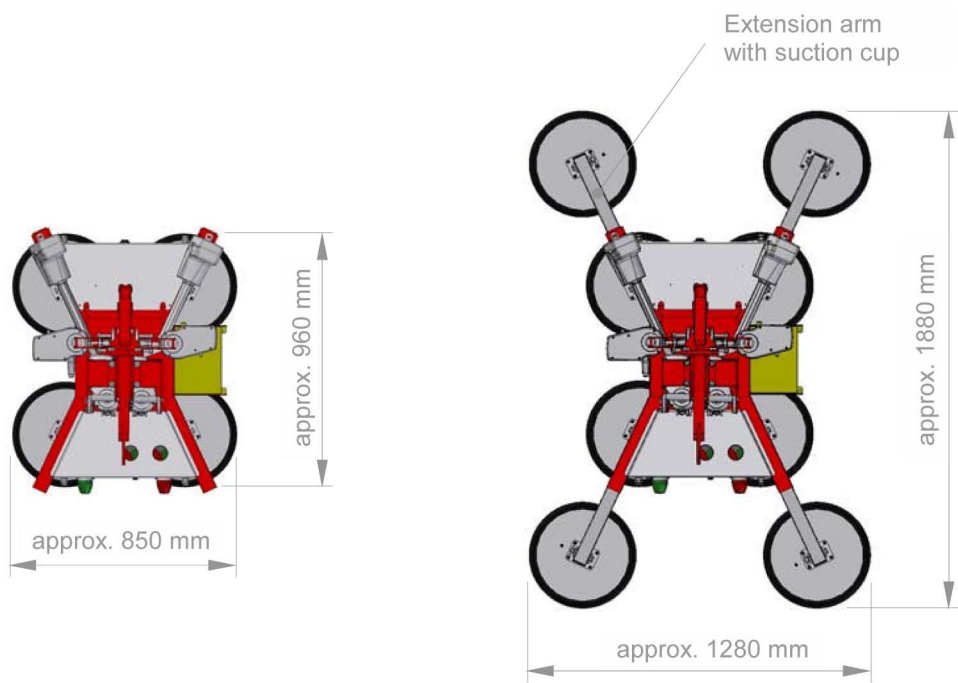


Description:

- rigid crane boom adaptor for direct attachment to the boom
- two independent vacuum circuits each having its own pump, vacuum tank and non-return valve
- integral gauges for monitoring both the vacuum level and power supply
- optical and acoustic alarms for warning of low vacuum condition
- powered by a high capacity rechargeable battery attached to the crane, allowing the unit to be lighter, resulting in a greater overall capacity
- electric actuators allow stepless precision when rotating (95°), swiveling ($\pm 40^\circ$) and tilting (120°) the load
- activation of all manipulating functions and pneumatic functions are via the radio remote control
- extension arms allow for the manipulation of larger units.
- fulfils the requirements of EN 13155:2003

Typical application:	manipulating large glass panels
The building panels to be processed:	<ul style="list-style-type: none">- must be non-porous on the lifting surfaces- have a clean surface- may not be covered by a protective film
Safe Working Load:	300 kg (4 pads Ø 400mm) 600 kg (8 pads Ø 400mm)
Weight of device:	approx 170 kgs
Controls:	radio remote control
Power supply:	24V rechargeable battery
Vacuum production:	diaphragm type vacuum pumps

Dimensions:



Photos:

