

SUPER LIFTER-CA

# Easy Load, Easy Lift!



Spec / Model	CA-400
Voltage	220V
Basic height	96 CM
Lifting height	396 CM
Load Capacity-Standard Platform	150 KG
Load Capacity-Optional Cradle	120 KG
Operating dimension	101 x 97CM
Machine weight	66 KG

Specification changed without notice.

## SUPER LIFTER-CA

The CA Super Lifter is perfect to install Glass panels at high or large face panes; it has never been easier than with the KSF range of Super Lifter.



### Cradle with Vacuums

- ◆ Safety Suction Pump, Diameter 200 mm (certified by TÜV and GS), Capacity 65 KGS/1 PC  
 A red line on the pump's plugg serves as the vacuum indicator.
- ◆ Designed for horizontal or vertical lifting, angle adjustment up to 90°.
- ◆ Two outriggers for glass up to 4 m.

### Adjustable Leg in 2 ways



Standard using



### OPTIONAL ACCESSORY:

Counter weight for working against a wall.

## SUPER LIFTER-CA

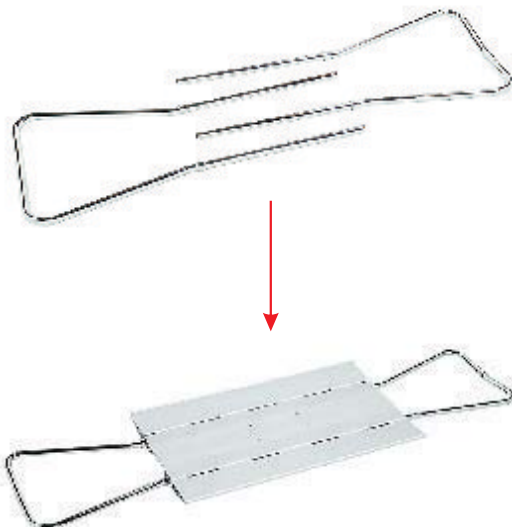
With the help of the Standard Platform, the Super Lifter can be a multipurpose lifter, for HVAC, retractable awning, garage doors and much more...

### Standard Platform



### OPTIONAL ACCESSORY:

1. Out trigger for Awning Installation.



2. Counter weight for working against a wall.



## SUPER LIFTER-CA



**Electric remote control**  
 With Variable Speed control.



**Emergency Stop Button**



**Manually**  
 Manual control available in case of power failure.



**Level**  
 Equipped to ensure the proper set up.

### Small and Compact Lifter with loading height only 96cm!



1. **Brand new telescoping mast** made from robust aluminum, compact and reliable.
2. Small and most compact lifter with loading height only **96 cm**.
3. **Adjustable Legs in 2 ways**, for uneven terrain.
4. Possible to **work against a wall** by adding the optional accessory of a counter weight.
5. **Electric remote control with Variable Speed switch**.
6. **Emergency Stop Button** equipped.
7. **Automatic Overload safety system**.
8. No tools required for set up.
9. Set up in 30 second.
10. Equipped with 5" wheels, easily movable to the next job site.
11. Built-in level for ease of set up.
12. **Manual controls available** in case of a power failure.