

Lifter Transpallet SLIMGLASS

Max height: **2,40 m** (center of suction cups)

Max lifting power: **140 kg**

Thanks to 67 Kg only it's our smallest and lightest trolley for glass but it's able anyway to lift 140 Kg sheets up to 2,40 m height. Compact dimensions, both in rest and working configuration, make it especially appropriate for installations in residential buildings.

The load lifting takes advantage of our patented system that foresees the use of a battery drill making it fast, safe and not hard.

The machine is supplied in balcony configuration only with:

- Counterweight (2 canisters 30 l with supports)
- Fork with hook L = 350 mm
- Swiveling mounted beam for moving sheets right and left
- Rotating suction cups with glass-stop max 140 Kg



Other pictures



Rest configuration



Working configuration



Operation

Thanks to our exclusive patented system, lifting and lowering of loads can be carried out by means of a drill (battery or electric) making it easy, fast and safe. Infact, in this way, we avoid the dangerous load waggle, characteristic of traditional winch systems. Machine is always supplied with a hand crank for emergency.



Technical features of the drill to be used:

Electric (900 W min.) drill-screwdriver or 14.4 V battery-operated drill-screwdriver equipped with:

Electronic RPM regulation

Clutch

Right-handed and left-handed rotation

Rapid screwing brake

Idle speed 0-450/1200 rpm

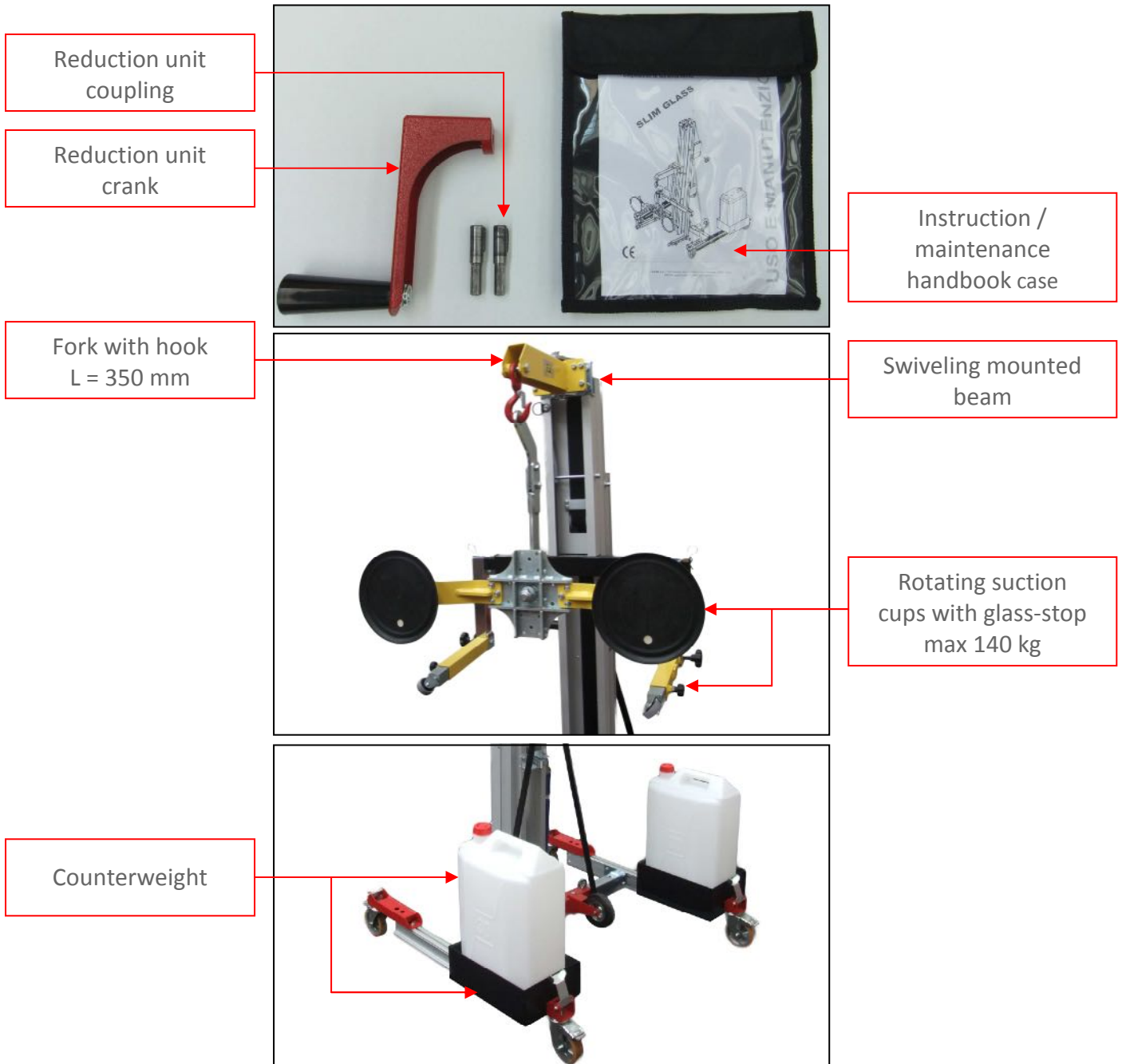
Double isolation or reinforced isolation without ground or with upstream cutout device

Standard accessories (included in price)

- N°1 Instruction/maintenance handbook case
- N°1 Reduction unit crank
- N°2 Reduction unit coupling

Optional accessories

- Fork with hook L = 350 mm
- Rotating suction cups with glass-stop max 140 kg
- Swiveling mounted beam
- Counterweight



Technical features

Net weight: 67 Kg

Min. operative temperature: +5°C

Max. operative temperature: +45°C

Overall dimensions as here below

Performance and application limits:

Max weight that can be lifted: 140 Kg

Max up/down speed: 200 rpm drill

