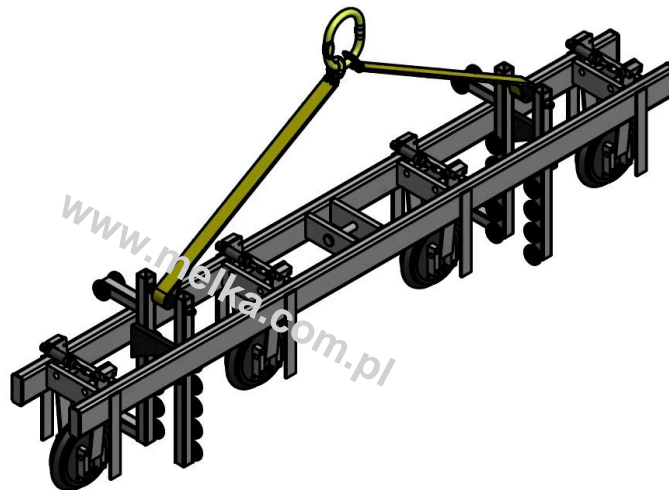


Double-sided vacuum gripper for handling insulated glass units - 800kg

Kod produktu: WD-09A\OF2087.00

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The WD-09A\OF2087.00 double-sided vacuum gripper is a reliable device for safely handling heavy composite panels with a load capacity of up to 800 kg. Eight suction cups and a double-sided clamp ensure stability and minimize the risk of glass pane displacement, increasing work safety and the efficiency of assembly processes. Equipped with two safety circuits and a standard 230V power supply and 8-bar pneumatic supply, it optimizes workflow in glass and window factories.

Technical data:

- Load capacity: 800 kg
- Number of suction cups: 8 pcs.
- Minimum glass size: 2420 x 1250 mm
- Weight: ~260 kg
- Maximum width of insulated glass unit: 60 mm
- The device is equipped with two safety circuits
- Standard electrical power supply: 230V
- Pneumatic power supply: 8 bar

Description:

- Suction cup lifter for handling insulated glass units. Double-sided clamping of the suction cups on the unit prevents the glass panes from shifting relative to each other.

