

Gluing station

Frame and ceramic glass

● **Mechanical engineering** ● **Realizations** ● **Cabling** ○ **Machines**

The frame gluing station is a unit for **gluing the designer glass ceramics** of induction hobs to the stainless-steel decor frame.

It consists of a frame on wheels, telescopic legs, a tray and a ceiling where a light fixture is attached.

The height of the worktop can be **adjusted over a 300mm stroke** depending on the size of the operators.

The width of the table can be adjusted according to the desired glass size. For a **better ergonomics**, with the help of a pneumatic control, the laying can be raised by 200mm and can be rotated by 360° manually. This help the gluing of the glass contour.

The station can be moved by castors or transportable with a forklift truck.

SPECIFICATIONS :

- **Height adjustable 300mm**
- **Glass size from 40 to 90 cm**
- **Pneumatic energy 6 bar**
- **Electrical energy 230V**







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