



Stripping station

Removal of protective films

Mechanical engineering

Realizations

Cabling

Machines

The stripping station is a manual station that allows the protective film **to be removed from the furnace facade sheets**.

The operator places the sheet on the receptacle. It activates a button to **activate the pneumatic suction cups** to hold the sheet metal, it can remove the protective film.

Sufficient lighting allows the eye to detect defects in the appearance of the part. Once the suction cup button is reset, the part can be removed from the station.

The station is **tiltable and height adjustable via an electric stand**. Some equipment are equipped with foam dispenser.

SPECIFICATIONS:

- Height 2200 mm / width 1250 mm / depth 600mm.
- Weight 290 kg
- Electrical energy 230 V
- Pneumatic energy 6 bars







Reference: 3303 / 3205 Project added the 0g/08/19





