CEREST
Ingénierie Industrielle - Machines spéciales



Uncover station

stainless steel flat components

Mechanical engineering **Realizations** **Cabling** **Machines**

The stripping station **removes the plastic film from** stainless steel tolerances. It can also be used to place a peripheral seal.

This operator workstation consists of a chassis on swivel castors. The **table top can be adjusted in height** over a 300 mm range using an **electric telescopic foot** and a push-button control.

A sheet-metal fixture fitted with suction cups is fixed to a turntable that can be rotated through 360° manually, braked or released via a pneumatic pedal.

The sheet metal is held in place using **a vacuum technique**, and a lever-operated selector allows the format for the current campaign to be set.

The station has **4 pneumatic controls** to select the group of suction cups to be activated to hold the sheet to be hidden.

FEATURES :

- **Maximum height 2400 mm**
- **Width 1000 mm**
- **Depth 800 mm**
- **Weight 140 kg**





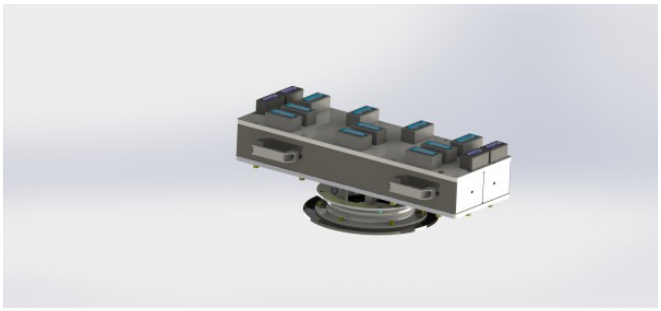
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