

#### **OUR BUSINESS SECTORS:**

- MEASURING AND AGEING MACHINES
- **MACHINING EQUIPMENT**
- SUBCONTRACTING
- **AUTOMATION UNITS**

### Vacuum manipulator

COMPONENTS' HANDLING BY VACUUM



Find our product on the Internet



WWW.UNIMECSA.CH





#### **AUTOMATION UNITS**

## Vacuum manipulator Components' handling by vacuum



#### **Equipement**

• This tool is used to handle small components by vacuum.

#### Functioning

**(** 

• A vacuum generator is directly integrated into the module. Picking-up of components is made with a pen. This tool can easily and quickly be put into service.

#### Automatic start and stop

• Start and stop are fully automatic.

# ■ Various silicon pads Different silicon pads are available in option with this vacuum manipulator.

#### Ergonomics

• Its innovative design and its small size make this manipulator perfectly adapted to watchmakers' benches.

Its ergonomics optimises handling and assembly of pieces for various sectors such as watch industry, electronics or medical industry.

#### Connection

• This manipulator only requires a 230V connection. There is no need for air network.



#### Technical data

Connection	230 V / 50 Hz
Dimensions	diam. 117 x 200 mm
Weight	1,4 kg

