

# **Manual Robotic Tool Changers | Compliant units & Covers | AC tray**

## **Sous titre**

### **The reference plate for automatic tool change**

AC Tray: the solution for reliable and precise use of automatic connectors and tools, with great flexibility of use.

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The AC tray ensures a secure grip of the automatic connector and tool assembly. Thanks to its modifiable position depending on the application, it offers great flexibility of use. It is compatible with all the main EAOTs on the market and its floating system compensates for robot tolerances, providing reliable and precise use. Plus, additional trays can be added at any time, allowing for a highly flexible and adaptable system.

## **Advantages**

### **Benefits**

- Simple design and easy to you
- Cost-effective

## **Related industries**

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### **AC tray**

**Operating temperature** -30 to +120 °C

**Type** Compliant units & Covers

**Protection rating** IP40

**Contact durability** 50000 cycles

**Materials** Al, anod.

**Operating pressure** -1 to 8 bar

### **Electrical Ducts**

**Notice :** The provided technical data are the higher limits recommended in static condition. To obtain the correct dimensioning of the product, it is necessary to hold account of all the applicable dynamic forces, including the inertia of the manipulator, the configuration of the tools and the external forces applied.

### **No files actually**

For more informations

[Contact us](#)

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The manual Tool Changers are designed and manufactured by GRIP GmbH.

Product Engineering Services is the Distributor of GRIP for the territory of Belgium and France

## **Applications**