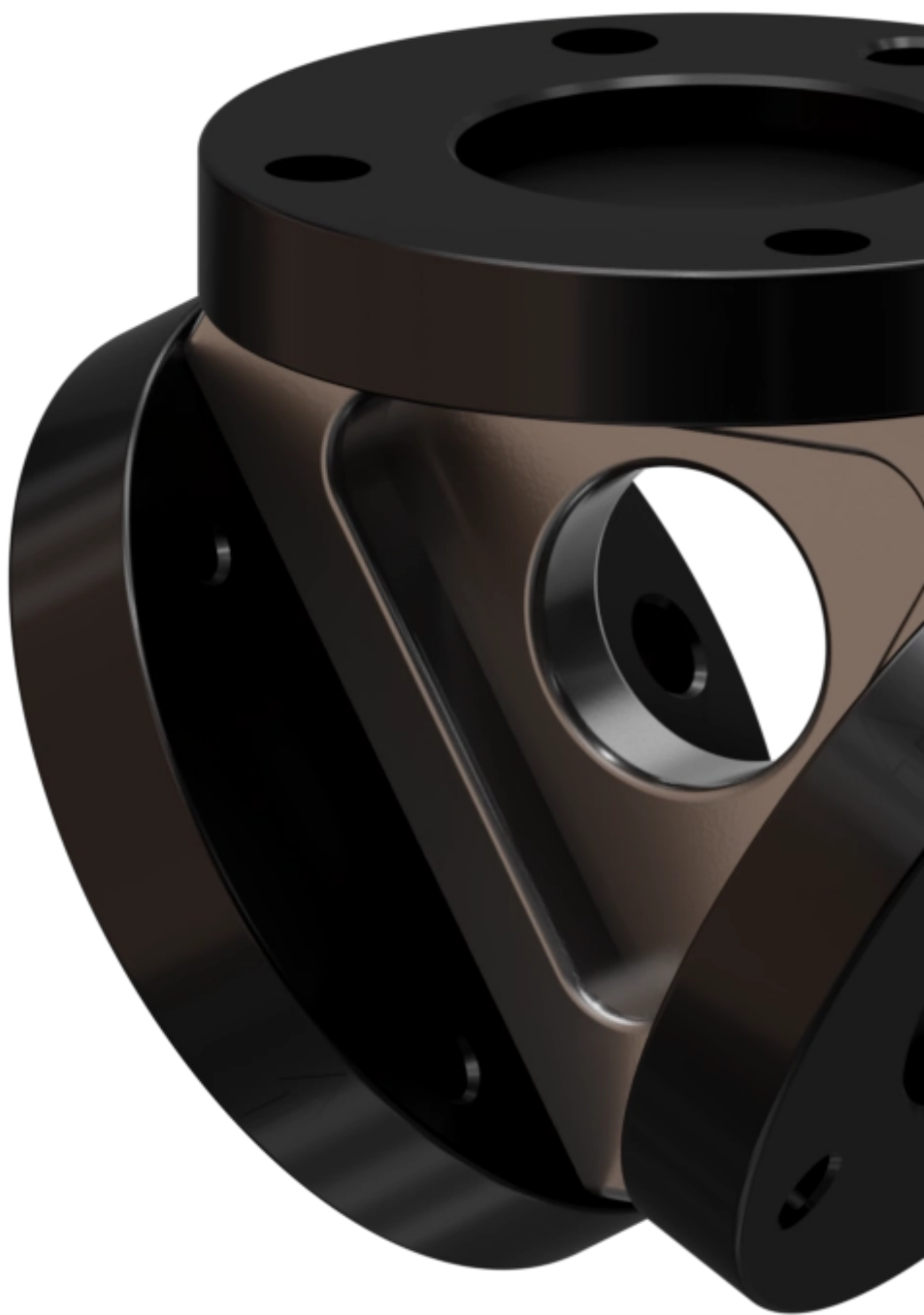


# **Manual Robotic Tool Changers | Interface Plates | YA063**

**Sous titre**

**The ultimate multi-tool adapter**



Connect two tools to one robot flange simultaneously with the Y YA Y-Adapter

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Discover the YA Y-Adapter, the Y-adapter that allows the connection of two tools to a robot flange simultaneously. With its DIN EN ISO 9409-1 compliant interface and availability in four sizes, this adapter is compatible with universal robots UR3, UR5, UR10, UR16 as well as FANUC, YASKAWA, OMRON and many others. Made of anodized aluminum EN AW-7075 (AlZnMgCu1,5), the YA Y-Adapter increases the flexibility of robots with a multi-tool connection.

## **Advantages**

### **Benefits**

- Increase of robot ROI
- Reliable and ready-to-use/li>

## **Related industries**

### **At your service**

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## YA063

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

**Type** Interface Plates

**Size** ? 63 mm

**Protection rating** IP40

**Weight** 0.340

**Contact durability** 50000 cycles

**Materials** Al, anod.

**Operating pressure** -1 to 8 bar

**Payload** 24

### 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**