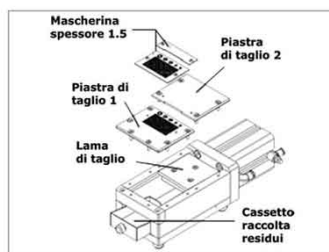
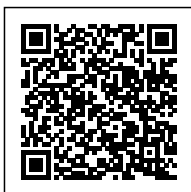


## PIERGIACOMI MMP10 CUTTING MACHINE FOR LOOSE RADIAL COMPONENTS (51X43MM)



SKU: 146363A



### PIERGIACOMI MMP 10 CUTTING MACHINE

**Pedal activated, pneumatic machine designed to cut loose radial components** (such as transistors, leds, capacitors, resistors, etc.).

"Small" version of the MMP 15 model, compared to which it has a small working area.

Piergiacomì product no.: **MMP 10**.

#### Functioning

On the 3 mm cutting plate (or on the additional plate supplied, which increases the cutting height by 1.5 mm), there are **holes** where to insert the components to be cut, with a pitch of 1.27 mm and multiples.

#### Specifications

- **Working area: 51 x 43 mm**
- Pitch: 2.54 mm and multiples
- Components diameter: from Ø 0.3 a 1.3 mm\*



- Cutting height: **3 mm** (standard), **4.5 mm** (with the 1.5 mm extra mask supplied)
- No. of leads cut in a single operation: up to 60 at the same time
- **Cutting capacity: 3000 pcs/hour**
- Supply pressure: 6 bar
- Consumption: 50 NI/min
- Dimensions (WxDxH): 280 x 100 x 78h mm
- Weight: 6.5 kg.

\* With a customized mask (NOT included) MMP 10 can cut leads with a diameter up to 2.5 mm.