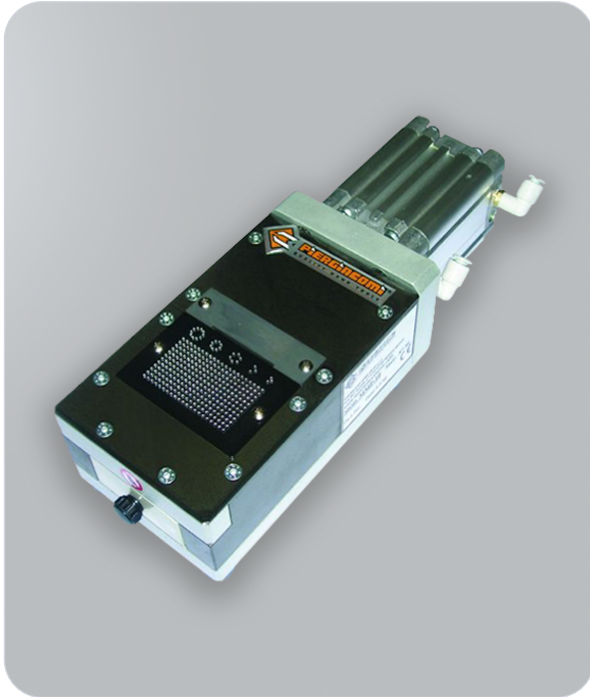


MMP 10 Component Cutter

SKU: GT-MMP | Sizes: MMP 10 Component Cutter, MMP 10 Extra Plate (2mm and 3mm cutting length)



Features & Benefits

- ◆ **Pneumatic Activation:** Pedal-operated for easy and quick use
- ◆ **Cutting Capacity:** Up to 3000 components per hour
- ◆ **Cutting Area:** 51x43mm for efficient processing
- ◆ **Cutting Heights:** 3mm standard (up to 4.5mm with extra mask)
- ◆ **Component Size:** For components with a diameter from 0.3mm to 1.3mm
- ◆ **Maximum Leads Cut at Once:** 60 leads
- ◆ **Optional Multi-Height Plate:** Accommodates multiple cutting heights and pitches (3mm, 2mm / 2.54mm)
- ◆ **Supply Pressure:** 6 bar, 50 NI/min consumption
- ◆ **Dimensions:** 28cm(L) x 10cm(W) x 7.8cm(H)
- ◆ **Weight:** 6.5 kg for easy handling

About the MMP 10 Component Cutter

The MMP 10 is a pneumatic component cutter designed for efficient end cutting of loose radial components such as transistors, LEDs, capacitors, resistors, and more.

It features pedal activation, allowing for easy operation, and can process up to 3000 components per hour, making it a high-capacity tool for any production line.

Components are inserted into the 51x43mm cutting area, with the standard cutting height of 3mm, which can be adjusted to 4.5mm by adding the included extra plate.

An optional multi-height plate allows for cutting at 3mm and 2mm / 2.54mm pitch on a single plate, accommodating a wide range of component sizes and configurations.

With a maximum of 60 leads cut in a single operation, the MMP 10 is capable of handling components with diameters ranging from 0.3mm to 1.3mm.

Its compact size and lightweight design (weighing only 6.5kg) make it a versatile and convenient tool for precise component cutting.

On request we produce custom plates.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms