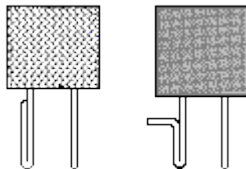


## Cutting and Bending Machine



Components



Specification	ZIPA - 2002
- Dimensions:	550 x 450 x 450 mm
- Weight:	about 20 kg
- Electrical:	230V / 50 Hz / 110W
- Control:	SPS
- Compressed air:	6 bar
- Pitch:	2.54 mm, 5.08 mm and 7.62 mm
- Lead Ø:	0.4 mm – 0.8 mm
- Components:	taped
- Con delivery:	roll or ammo-pack
- Production rate:	3.500 - 5.000 pcs/hr

### Description:

The cutting and bending machine ZIPA - 2002 was designed to produce a "J" bend to one lead of a component that has polarity. The 2002 incorporates a touch tool that ensures a specific lead length ( $\pm$  .1 mm) even if the components are not taped to an exact tolerance.

Optionally, the 2002 offers a C Tester that can test the components for correct polarity prior to the forming station and remove them if they fail. Because the 2002 only accepts components on tape, either reeled or ammo pack formats are acceptable. Also because of its flexibility, the 2002 allows the processing of components taped on 12.7 mm or 15 mm spacing by using easy-to-change tape guides and tools.