

C1, C4

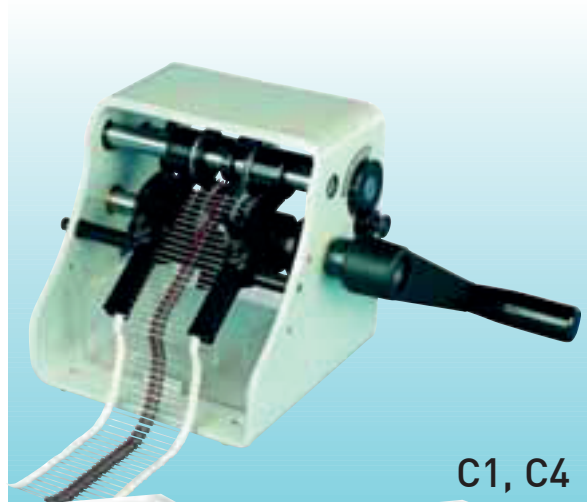
Manual cutting & bending machine for reeled and axial components

The C1 machine

Cut and bend manual machine for high quality bending of axial components with connections up to 1.4 mm. Production rate : up to 50.000 components per hour.

The C4 machine

Cut and bend manual machine for stand-off forming of axial components with connections up to 0.8 mm. Production rate : up to 50.000 components per hour.

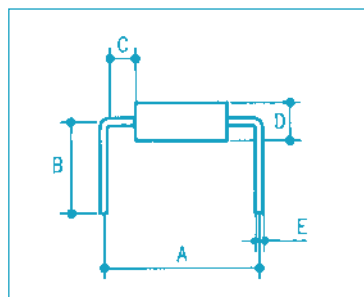


C1, C4



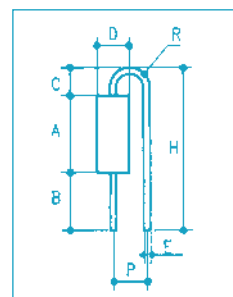
C1, C4 motorised

C1



E = WIRE = 0.4 → 1 mm E = WIRE = 0.4 → 1.4 mm
 A = 5 → 50 mm A = 7.5 → 50 mm
 B = 4 → 15.5 mm B = 4 → 15.5 mm
 C = 1.2 mm mini C = 1.7 mm mini
 D = 1.8 → 15 mm D = 1.8 → 15 mm

C4



E = WIRE = 0.35 → 0.8 mm
 A = 4 → 18 mm
 B = 3 mm mini
 C = 4 mm mini
 D = 1.5 → 8 mm
 H = 25 mm maxi
 P = 2.5 → 12.5 mm
 R = 1 mm

Options

- Component body centering with special guide (cut or bending - C = 3 mm)
- Single cut (without bending) (for C1 machine only)
- Motorisation and security : conform to EC standards.
- Components counter.
- Loose feeding device.
- Dimensions : 180mm x 180mm x 168mm.
- Weight : 6 kg.

