COMPONENT PREPARATION

BURST & ZICK C052 B

Pneumatic cutting and embossing machine for two-lead radial components

Stand-off or ZZ kink | Pitch 3.5–20 mm | Sprung body support | Pneumatic foot switch



OVERVIEW

The C052 B processes all two-lead components with radial leads. Two bending forms are available: the stand-off kink and the ZZ kink bent inwards or outwards; the embossing jaws can also be made to a customer's shape.

The pitch is set steplessly with the stop slide, and the distance of the kink to the component body with a knurled screw. A sprung body support reduces the tension between lead and body during bending. The standard cut length below the embossing is 3 mm.

TECHNICAL SPECIFICATIONS

Pitch	3.5 mm (2.5 mm on request) to 20 mm
Lead diameter	Max. 0.8 mm
Operation	Pneumatic foot switch
Compressed air	6 bar
Dimensions	350 × 200 × 100 mm
Weight	Approx. 8 kg

Configuration, demo and quotation

InterElectronic supplies this machine in Hungary and Central Europe: application advice, sample tests, installation, training and service.

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Specifications according to Burst & Zick. Subject to change without notice.