COMPONENT PREPARATION

BURST & ZICK C043 B

Cutting, embossing and bending machine for taped axial components, vertical form

Vertical form | Pitch 2.5–5.0 mm | Up to 6,000 pcs/h | Tool change approx. 5 min



OVERVIEW

Axial components must be cut to length and bent to the required pitch, and embossed if needed, before short-lead insertion. The C043 B turns axially taped components into standing (vertical) components.

Cut length and pitch are set with adjusting spindles. The lead embossing is tool-specific and made to the customer's requirement; the machine can be converted for different tools. The taped components are fed in and processed automatically at an infinitely variable transport speed. A tool change for another bending form takes about 5 minutes.

TECHNICAL SPECIFICATIONS

Forms	Vertical
Pitch	2.5–5.0 mm
Lead diameter	0.4–0.8 mm
Components	Taped
Output	Max. 6,000 pcs/h (infinitely variable)
Power	230 V / 50 Hz / 140 W
Dimensions	840 (with reel holder) × 390 × 480 mm
Weight	Approx. 50 kg
Options	Preset and piece counter, holder for reel or ammo pack

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.