COMPONENT PREPARATION

BURST & ZICK C043 ES

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

Horizontal form | Pitch 7.5–50 mm | Leads 0.4–1.3 mm | Up to 3,600 pcs/h



OVERVIEW

The C043 ES cuts axially taped components to length, bends them to the required pitch for horizontal insertion and embosses the leads if needed.

Cut length and pitch are set with adjusting spindles and shown on the scales of the machine; a digital display is available as an option. Embossing tools are made to the customer's requirement, and the taped components are processed automatically.

TECHNICAL SPECIFICATIONS

Forms	Horizontal
Pitch	7.5–50 mm
Lead diameter	0.4–1.3 mm
Components	Taped
Output	Max. 3,600 pcs/h (infinitely variable)
Power	230 V / 50 Hz / 140 W
Compressed air	6 bar
Dimensions	600 (with reel holder) × 480 × 450 mm
Weight	Approx. 55 kg
Options	Manual feeding of loose parts, digital display of pitch and cut length, preset and piece counter, holder for ammo pack and reel

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.