COMPONENT PREPARATION

BURST & ZICK C034 S / C034 MIL

Pneumatic cutting and bending machine for loose or taped axial components

Loose or taped | Pitch up to 100 mm | Pneumatic foot switch | Changeover < 1 min



OVERVIEW

Axial components are cut to length and bent to the required pitch before short-lead insertion. On the C034 S and C034 MIL, cut length and pitch are set with adjusting spindles and shown on the scales of the device.

The component is placed between the tools by hand, and the tools are operated with a pneumatic foot switch. Changing to another cut length or pitch takes less than a minute.

TECHNICAL SPECIFICATIONS

Pitch	C034 S 10–100 mm, C034 MIL 7.5–100 mm
Lead diameter	C034 S 0.8–1.3 mm, C034 MIL 0.4–0.8 mm
Components	Loose or taped (manual feeding)
Operation	Pneumatic foot switch
Compressed air	6 bar
Dimensions	300 × 240 × 320 mm
Weight	Approx. 7 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.