COMPONENT PREPARATION

BURST & ZICK C069

Motorized cutting, embossing and bending machine for power transistors

Double tool station | Bend up and down | Max. 3,500 pcs/h | Sticks or loose



OVERVIEW

The C069 processes power transistors such as TO-220 and TO-126 in lying and standing forms with the matching tools. It feeds the transistors automatically from stick magazines; loose components are placed in a feed chute by hand, or fed by an optional vibrator.

To cut changeover time, the punches for one bending form are combined in a tool block that is inserted or changed in a very short time. The machine takes two tool blocks: one bends upwards, the other downwards.

TECHNICAL SPECIFICATIONS

Design	Double tool station, bending up and down
Pitch	2.5 mm and others
Lead diameter	Any power transistor lead
Feeding	Stick magazine or bulk
Delivery	Stick magazine or loose into a container
Output	Max. 3,500 pcs/h
Power	230 V / 50 Hz / 200 W
Compressed air	6 bar
Dimensions	600 × 550 × 450 mm
Weight	Approx. 62 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.