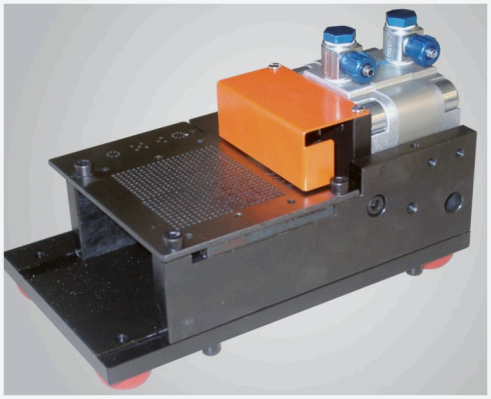
COMPONENT PREPARATION

BURST & ZICK C055 H / C055 PH / C055 PF

Cutting machines for components with axial and radial leads, including ICs

Up to 8 leads at once | 13 × 21 hole field | Hardened tool steel | Hand, PH or PF



OVERVIEW

The C055 cutting machines cut components with axial and radial leads, including ICs, to an exact length; up to 8 leads can be cut at once.

The cutting and cover plates are made of high-grade tool steel, hardened to approx. 60 HRC and ground. Operation: C055 H with a hand lever, C055 PH with a pneumatic hand switch, C055 PF with a pneumatic foot switch.

TECHNICAL SPECIFICATIONS

Pitch	2.5 and 2.54 mm
Hole field	13 × 21 holes, TO-18 / TO-92 / TO-5 and op-amp round patterns, side slot for long leads
Lead diameter	Up to 1.0 mm
Cut length	3 mm standard (others on request)
Operation	C055 H hand lever, C055 PH pneumatic hand switch, C055 PF pneumatic foot switch
Compressed air	6 bar (PH / PF)
Dimensions	120 × 190 × 120 mm
Weight	Approx. 4 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.