COMPONENT PREPARATION

BURST & ZICK A075

Straightening and cutting machine for ICs

Straighten and cut | Pitch 7.62–19.9 mm | Digital display | Up to 3,500 pcs/h



OVERVIEW

The A075 processes integrated circuits with a pitch of 7.62 to 19.9 mm: the components are cut to the required length and straightened to the preset pitch. Pitch and cut length are preset on a digital display.

The machine is filled from stick magazines only; an empty stick in the lower part collects the processed components. The drive is infinitely variable, up to 3,500 components per hour.

TECHNICAL SPECIFICATIONS

Pitch	7.62–19.9 mm
Components	In stick magazines
Output	3,500 pcs/h (infinitely variable)
Power	230 V / 50 Hz / 200 W
Compressed air	6–8 bar
Dimensions	580 × 550 × 600 mm
Weight	Approx. 46 kg

Configuration, demo and quotation

InterElectronic supplies this machine in Hungary and Central Europe: application advice, sample tests, installation, training and service.

InterElectronic Hungary, H-2461 Tárnok, Pacsírtamező street 3 D/1

Phone +36 30 296 45 05

Email info@interelectronic.com

Web www.interelectronic.com

Specifications according to Burst & Zick. Subject to change without notice.