COMPONENT PREPARATION

BURST & ZICK C076

Motorized cutting machine for loose radial components

Loose radial parts | Cut length 3–25 mm | Up to 3,600 pcs/h | Linear conveyor feed



OVERVIEW

The C076 cuts the leads of radial components that are fed loose. A linear conveyor carries the components to the cutting blade; after cutting they drop out of the machine as bulk.

The cut length is set steplessly from 3 to 25 mm with a micrometer screw, and the speed is infinitely variable with a potentiometer.

TECHNICAL SPECIFICATIONS

Components	Loose radial components
Cut length	Infinitely adjustable, 3–25 mm
Output	Up to 3,600 pcs/h
Power	230 V / 50 Hz / 200 W
Dimensions	380 × 430 × 270 mm
Weight	Approx. 19 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.