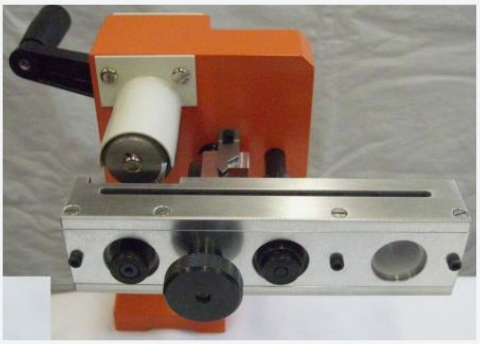
COMPONENT PREPARATION

BURST & ZICK C066 H

Hand-crank cutter for radial taped components

Hand crank | Up to 35,000 pcs/h | Cut length from 2.5 mm | Tape 12.7 / 15 mm



OVERVIEW

The C066 H cuts all radial taped components to IEC specification out of the tape to an exact length, driven by a hand crank.

Tape hole pitch 12.7 or 15 mm; an XL version is available for large components.

TECHNICAL SPECIFICATIONS

Pitch	Any
Lead diameter	Up to 0.8 mm
Cut length	From 2.5 mm
Components	Taped, tape hole pitch 12.7 or 15 mm
Drive	Hand crank
Output	35,000 pcs/h
Dimensions	103 × 225 × 240 mm
Weight	Approx. 2 kg
Note	C066 HXL version for large components

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.