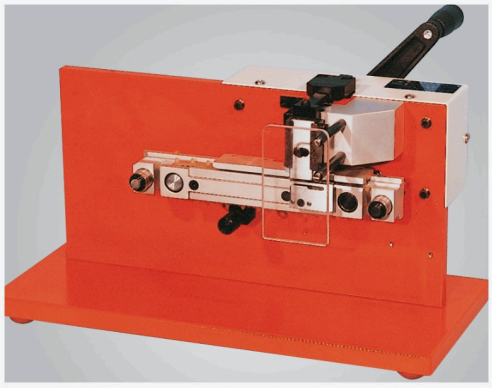
COMPONENT PREPARATION

# BURST & ZICK C066 HA

## Hand-crank cutter for radial taped components with probing

Probing: no tape tolerance | Hand crank | Cut length from 2.5 mm | Tape 12.7 / 15 mm



## OVERVIEW

The C066 HA cuts all radial taped components to IEC specification out of the tape to an exact length. The integrated probing device eliminates the taping tolerance.

Driven by a hand crank, tape hole pitch 12.7 or 15 mm.

## 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** | 3,600 pcs/h |
| **Dimensions** | 400 × 170 × 190 mm |
| **Weight** | Approx. 7 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.