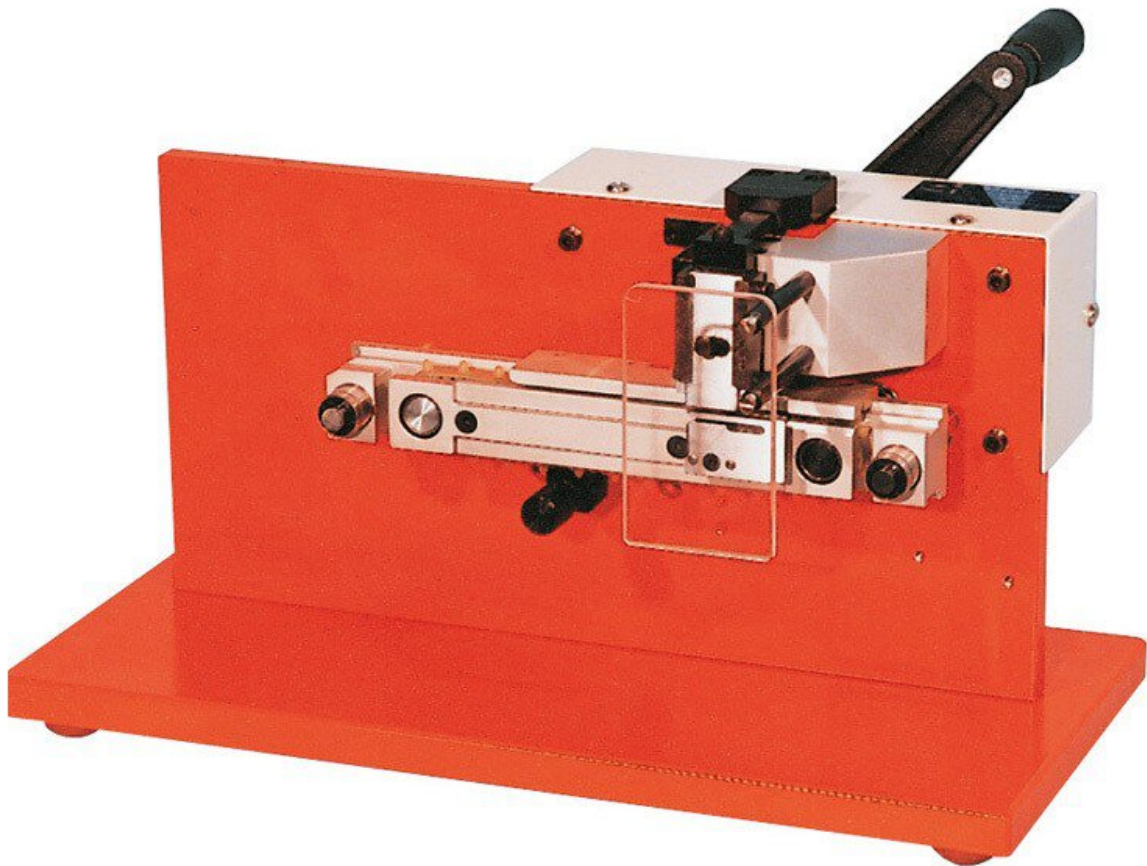


Cutting device 1.3/radial, 15 mm



Cutting device for radial components

- Operation via crank, up to 10,000 components/h
- Dimensions: 530 x 310 x 310 mm
- Weight: approx. 15 kg
- Grid dimensions for component: Any
- Grid dimensions for belt hole: 15 mm
- Wire Ø max. 1.0 mm
- Cutting length: from 2.5 mm
- Operation via crank
- Output 5,000 BE/h

Operating mode:

- This device allows all radial belted components to be cut to the appropriate size from the belt
- Integrated scanning device for components eliminate belt tolerance

Item no.	WL37285
Model	C 066 HA
Manufacturer	BURST & ZICK
Manufacturer article no.	C 066 HA
GPSR manufacturer data	BURST & ZICK GmbH An der Roßweid 8 DE-76229 Karlsruhe www.burst-und-zick.de
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no

