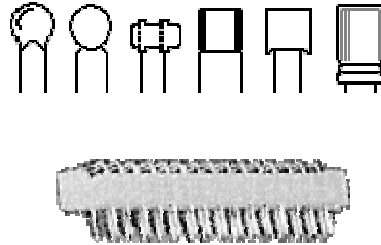


Universal Cutting Device Type C 057

for radial components, **now with adjustable cutting length as an option**



Component forms



Specification

- dimension 420 x 200 x 70 mm
- weight approx. 3,5 kg
- compressed air 4 to 6 bar
- pitch 2,5 mm and 2,54 mm
- hole pattern 13 x 21 drill holes for edge connectors; Round-pitches for operational amplifiers and transistors; and laterally slit for cutting components with long leads.
- lead Ø 0,8 mm to 1,3 mm (other Ø on inquiry)
- cut length standard 3 mm (other dimensions on inquiry)
- operation pneumatic Foot Pedal
- production rate 2.000 pcs/hr
- remark special drill hole pictures on inquiry
- **option** now available, adjusting device for cutting length from 3-25 mm

Description:

The device Type C 057 is designed to cut the leads of axial and radial components incl. ICs to the required length.

Even female connectors can be processed with this device. A diagonal arranged cutting knife is driven over the whole working surface, so each component terminal is cut by itself.

The plates are made of high quality tooling-steel, hardened to 60 HRC and polished.

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