Cutting Device Type C 066 MA-Z

for taped radial components with integrated touch-facility to eliminate belt tolerances



Component forms



Specification

- dimension 530 x 310 x 310 mm

- weight approx. 25 kg

- electrical 230 V / 50 Hz / 100 W

- pitch arbitrary

- pitch belthole 12,7 mm or 15 mm

- lead Ø max. 1,3 mm

- cut length 2,5 mm and more

- components taped

- operation by engine (continuously variable)

- production rate- Optional5.000 pcs/hbatch counter

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Description:

With the device Type C 066 MAZ, all taped radial components, which meet the IEC-specification, can be cut to the desired length.

The integrated touch-facility for components eliminates any kind of belt-tolerances.

