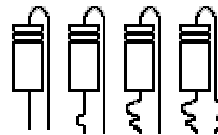
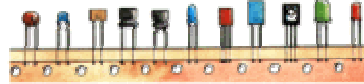


Universal Cutting, Stamping and Bending Machine Type C 069 G

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



Component forms



Specification

- dimension 1100 x 550 x 500 mm
- weight approx. 30 kg
- electrical 230 V / 50 Hz / 250 W
- compressed air 6 bar
- tools double-processing unit (forming upwards and downwards is possible)
- pitch 2,54; 5,08; 7,62 mm
- lead Ø max. 0,8 mm
- operation engine (continuously variable)
- components delivery: roll or ammo-pack
outgoing: loose
- Leistung 3.500 BE/h
- Optional
 - preselection counter and batch counter
 - tape-chopper
 - combined location for reel or ammo-pack

Description:

To eliminate belt-tolerances the Burst & Zick machine Type C 069 G was developed with an integrated touch-facility. With this all usual in the trade component-belts which meet the IEC-Norm can effortlessly be processed. The component is formed and cut with a maximum tolerance of $\pm 0,1$ mm. The supply of components is exclusively done by reel. For this the machine has a combined location for reel and amo-pack.

To save set-up time all necessary toolkits for specific forming are mounted in one unit. These toolkits can be inserted or exchanged within a very short

AWM Weidner

Kettemerstr. 25 D-70794 Filderstadt
Tel.: 0711 7009503 Fax. 0711 7009504
info@awm-weidner.de www.awm-weidner.de



time. When inserting a toolkit the driving-mechanism automatically will be locked.

The machine is prepared to keep 2 processing-units. One unit performs upward forming and the other performs downward forming. After the components have been formed and cut they are ejected into a bin for collection.

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