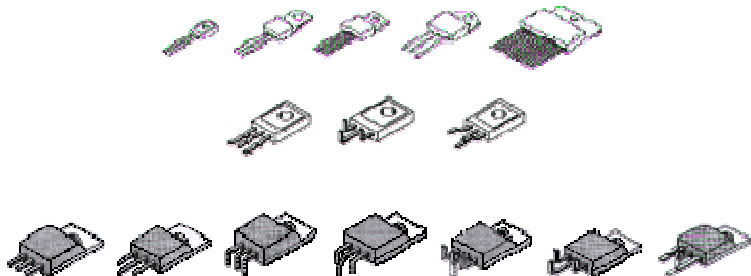


Cutting, Stamping and Bending Centre Type C 069 S

for power transistors TO 126, TO 127, TO 218, TO 220 and similar components



Component forms



Specification

- dimension	base machine: 600 x 600 x 450 mm hole plant: 1200 x 600 x 600 mm
- weight	approx. 60 kg
- electrical	230 V / 50 Hz / 250 W
- compressed air	6 bar
- model	double-processing unit (forming upwards and downwards is possible)
- pitch	2,5 mm and others
- lead Ø	any
- operation	by engine (continuously variable)
- components	delivery: sticks or loose outgoing: stick or loose in a bin
- production rate	3.500 pcs/hr
- No. Cassettes	2 pieces
- No. of sticks	per cassette - standard 8, optionally 12 in charging hopper - standard 8, optionally 12

Description:

The machine Type C 069 S is designed to process power transistors of the types TO 126 and TO 220 and others for vertical or horizontal mounting. Basically components with up to 23 leads can be processed (more leads on inquiry).

The machine C 069 S processes power transistors automatically from sticks. The standard cassette is equipped for 8 sticks. The processed components

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are sorted into an empty stick in the filling device.

The machine is prepared to keep 2 tool-blocks. One unit performs upward forming and the other performs downward forming. Each tool-block can keep two forming sets or cutting sets.

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