

OFFER

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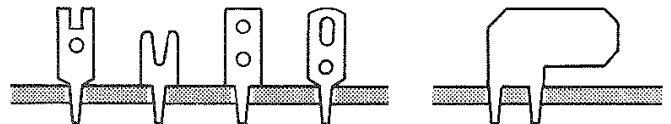
Eyelet inserting machine Type A 040 B-NC



Specification:

- Dimensions: 1500 x 1200 x 1700 mm
- Size of the table: 500 x 300 mm
- Process way: 400 x 280 mm
- Weight: ca. 1000 kgs
- Connection: 400 V / 50 Hz / 1,1 kW
- Compressed air: 6 bar
- Bar tray: loose parts of the circle conveyor or parts from tape of the coil
- Capacity: one per second
- Remark: machine with one or two inserting tools available

Form of the components:



Function:

The machine was constructed for the automatic insertion of eyelets.

The individual stroke sequence is programme controlled. The eyelets are fed into the machine on punch strips. Therefore no additional material and wage costs for threading the eyelets on wire will arise.

With this device eyelets on a punch strip with standard dimension and form can be processed. Eyelet strips, which are non- standard, can likewise be processed after a short retooling. For this the inserting tool with the strip guide and the cutting tool has to be changed. The retooling is fast and easy. All driving parts with electrical switches belong to the main machine and therefore do not have to be moved.

The bearing pedestal for the material drum can pick up taped eyelets from coils of max. 500 mm diameter. An adjustable, conical ring centres the coil on the bearing pedestal. With a circle vibration conveyor single eyelets are moved into the machine. The machine can be equipped with one or two setting tools.