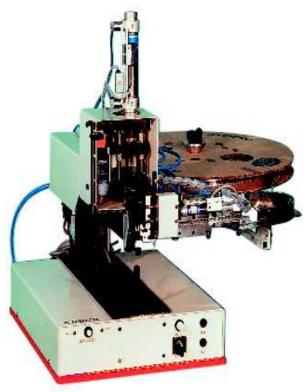


PIE DIFFUSION

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Solder tag insertion device with tape feeder Type A 040/B



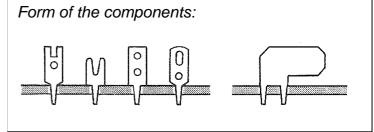
Specification:

Dimensions: 800 x 750 x 600 mm
 Weight: approx. 20 kgs
 Connection: 230 V / 50 Hz / 100 W

- Compressed air: 3,5 to 4,0 bar

- Magazine: roll

- Capacity: one per second



Function:

The solder tag insertion device A 040/B was constructed for a mechanised insertion of eyelets. Cycles of less than one second are easy to attain.

A foot switch controls the individual stroke sequence. The taped eyelets are automatically fed into the machine. Therefore no additional material and wage costs for threading the eyelets on leads will arise.

With this device taped eyelets with standard form can be processed.

Eyelet strips, which deviate from standard, can likewise be processed after a slight alternation. For this the insertion head with strip guide and the cutting tool has to be changed. The retooling is fast and easy. All driving elements and electrical switches belong to the main machine and therefore do not have to be moved.

The bearing pedestal for the material drum can hold coils of max. 500 mm diameter. An adjustable conical ring centres the coil on the bearing pedestal.

This machine is easy and safe to work with.

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