

# OFFER

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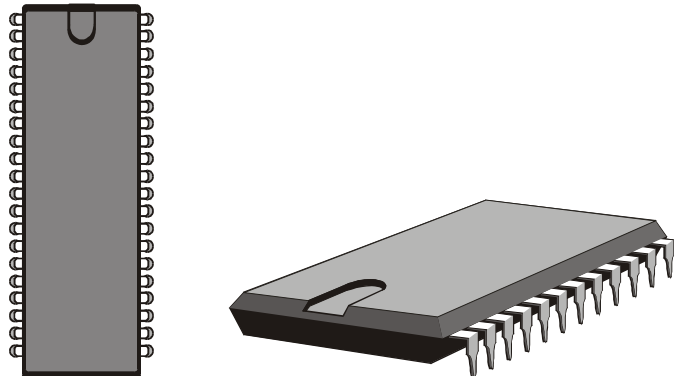
## Aligning machine for ICs Type A 075 Ri



### Specification:

- Dimensions: 360 x 430 x 400 mm
- Weight: ca. 20 kgs
- Connection: 230 V / 50 Hz / 60 W
- Pitches: min. 7,62 mm; max. 19,9 mm
- Components: in a stick magazine
- Capacity: 10.000 components/h (directly adjustable)

### Form of the components:



### **Function:**

The forming machine type A 075 Ri is designed to form the leads of dual in-line package components utilizing a tube-to-tube feeding configuration. The machine is able to process DIP's in a wide range of component sizes (from 7,62 mm up to 19,9 mm). After forming the components are then desposited into a second tube for collection. The adjustment of lead span can be preset and is displayed on a digital panel. The supply of components can only be done by the use of component tubes. The processing speed is continuously variable. Up to 5.000 components can be processed within an hour.