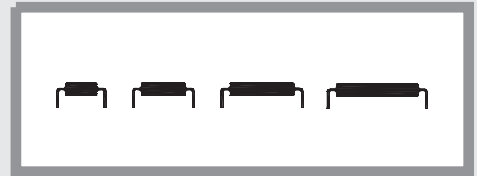
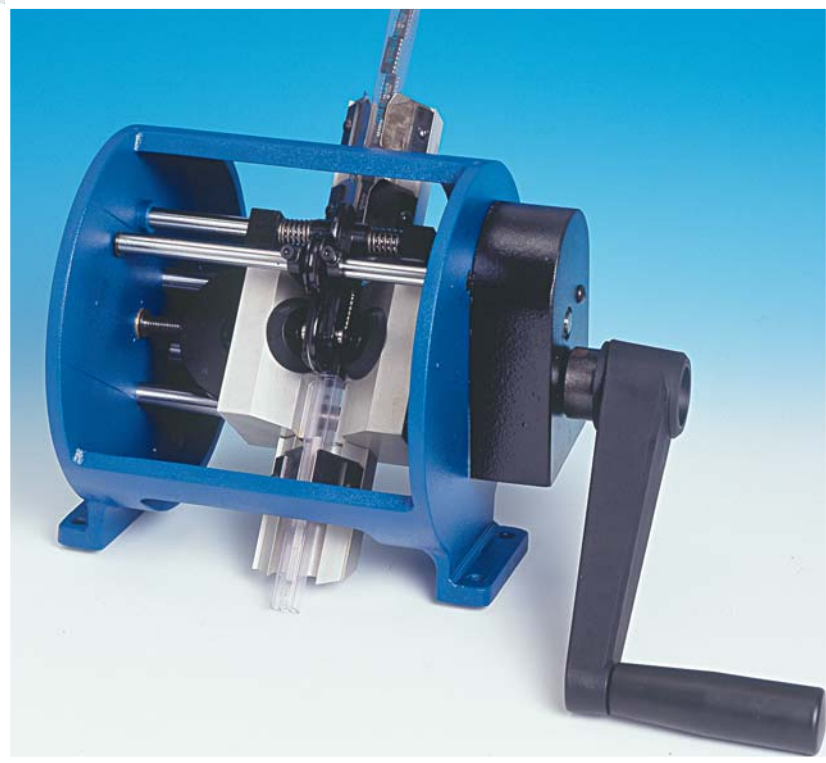


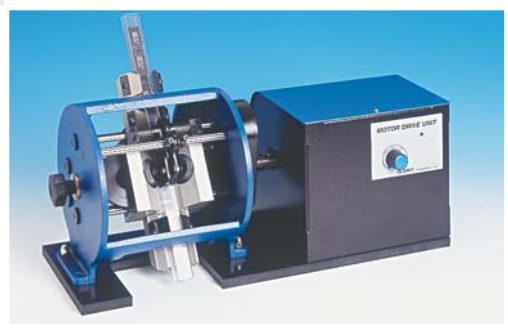
# TP IC-F

forming  
machine for IC's  
components  
from tube

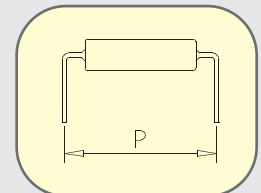
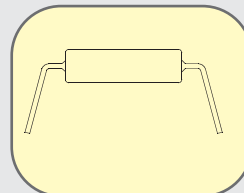


LENGTH = 28  
WIDTH = 18  
HEIGHT = 22  
PACKING = 39x25x26  
VOLUME = 0,025 m<sup>3</sup>  
MACHINE WEIGHT = 7 kg  
GROSS WEIGHT = 9 kg  
PRODUCTION = 1 tube/6 seconds

TP/IC-F  
(Cod. 77.OL01)



TP/IC-F with Motor



**22.86 mm**  
**STANDARD PITCH: .3" - .6"**  
**AVAILABLE UPON REQUEST: .4" - .75" - .9"**

The model TP/IC-F has been designed for straightening the leads of IC components. The same body structure of the TP6 line has been used with this model.

The machine is supplied with tube holders to accommodate components having .3 and .6 inc. pitch.

Some accessories for tubes with different dimensions can be supplied upon customer request.

The feeding operation from tube to tube is fast and simple.

The motor drive unit MOT-ICF, with adjustable speed, with foot pedal, will make the operation automatic.