



# Flat dies machines for screws and special threads

## with pointing machine **RP8LD with SM2**

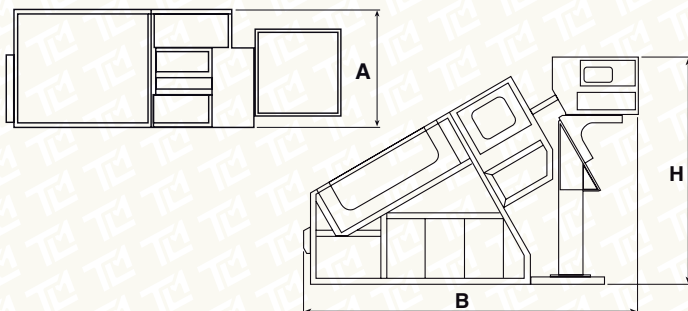
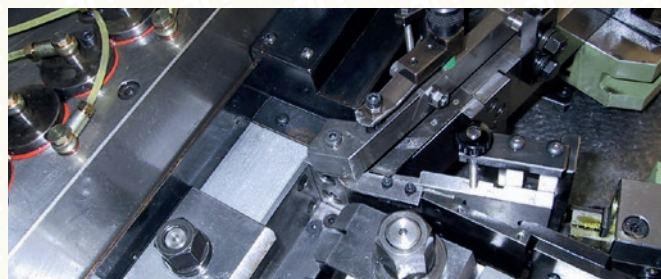


### Dual punch threading machines

Controlled by two slides. These are defined as dual feeding machines obtained by means of a combination of 2 slides and 1 separator unit with the following functions:

- the separator unit, that closes and supports the screw column,
- the 1st slide, called the positioner, brings the screw to the starting position,
- the 2nd slide, called the feeder, feeds the screw parallel to the rolling dies.

This system prevents overlapping of rivet shanks.



**Technical features: approximate values.** The machine speed can change according to the material used and the type of item to be rolled. Measures in mm.

#### RP8

Output capacity	Diameter of screw	Length of thread	Max length of shank underhead	Standard tool sizes	Total power of motors
min 80 max 380	min 4 max 8	min 10 max 50	90	150x170x54 Sp.30	HP 12,5

#### SM2

Output capacity	Diameter of screw	Min. length	Max length
max 265	min 4 max 8	16	82

Machine sizes with hood  
for total soundproofing  
A 1230 - B 3535 - H 2379