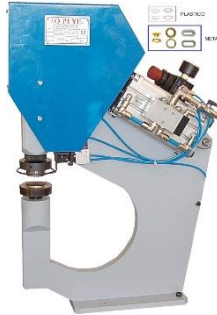


J-26, manual pneumatic Eyelet-machine with curved arm



Manual, pneumatic eyelet machine with curved arm for placing of eyelets and washers.

Place eyelets and washers on all types of materials: textile, cardboard, canvas, PVC, etc. With curved arm, to place eyelets in special, hard to reach positions. By changing of dies you can place eyelets and washers up to 40 mm inner diameter. Also setting of oval eyelets.

Punches the material and rivet the eyelets in the same movement with two independent axes, do not wrench the material. Insertion of eyelets per hand, start by foot pedal.

With stainless tray and guides to regulate the distance between eyelets. Laser pointer option for positioning of eyelets.

TECHNICAL DATA (only head):

Height: 63 cm

Width: 15 cm

Depth: 43 cm

Weight: 31 kg (pedal included)

Depth of work: 17 cm

Working pressure: 6 BAR

Performance: up to 900 hits/hour

Consumption: 4,5 l/stroke