

FLANGING MACHINE SMM Ø1600 **TO MANUFACTURE FERRULES FOR AXIAL FANS**



TECHNICAL SPECIFICATIONS

- Max diameter of piece to be processed: 1600 mm.
- Spindle motor power: 22 kW.
- Hydraulic ejector force 2500 kg, stroke 50 mm.
- N°1 Hydraulic slide for outer ribbing.
- N°1 Hydraulic slide for flanging.
- N°1 Hydraulic slide for punching holes.
- N°1 Hydraulic slide for vertical beading on flange.
- Spindle speed: 25-120 turn/1°.
- Touch-screen for programming the machine.
- Safety guards, made in aluminium, fixed on three sides.
- Safety light curtain, in front side of the machine, to protect the operator's area.

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Flanged and punched ferrule Ø1500 mm



Outer ribbing slide



Flanged and punched ferrule Ø900 mm

