END50   Endshaping machine

Technical features:

Maximum diameter	60 mm.
Maximum working lenght	150 mm.
Feed system	manual
Motor power	1,5 Kw.
Air pressure for clamping device	6 bar
Packing size (wooden pallet)	80x120xh.130 cm.
Gross weight	170 Kg.

Description:

Milling machine for endshaping to produce halfround, taper, tenons and special shaped ends on round and square wood components with maximum diameter 60 mm. Workpiece under process is blocked through a pneumatic clamping device sliding with manual feed (or automatic on request) on two guides toward the spindle on which the special shaped tool rotates.
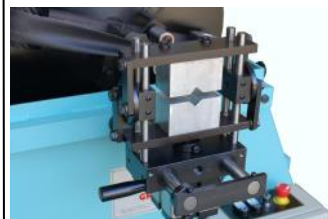
This unit is particularly suitable to produce shaped ends on chairs and furniture components as well as on handles for garden tools.

Taper end processing

Selfcentering pneumatic clamping device

Standard equipment:

- Motors voltage 400V./Hz. 50;
- N°1 selfcentering pneumatic clamping device
- N°1 set of interchangeable jaws
- Adjustment wrenches;
- Instruction book; CE conformity certificate

END50 endshaping machine (with pneumatic clamping device)

CE safety devices

Equipment on request: see next page

END50: Equipment on request

Pic.	Code	Description	X	€	Price
		Prices of relevant tools to be quoted in accordance to kind of extremity to be processed			
	15.5	Spare knife (to be purchased with the tool)			
	A005	Pneumatic frontal positioner			
	24	Additional self-centring pneumatic clamping device (for long parts)			
	0883	Couple of aluminium straight jaws			

END50 machine is suitable for the following shaped ends:

Half-round extremity

Taper extremity

Chair component extremity
(rectangular section) with tenon

Chair component extremity
(round section) with tenon

Pointed end

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