



BESTLABEL machine

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RIBBON STARCHING MACHINE

Automatic machine **to improve the ribbon quality** and satisfy wide-range markets demands.

ENERGY SAVING - low power needed.






MACHINE DESCRIPTION

Two unwinders with adjustable tension.
Dipping tank for starching by dipping, removable for easy cleaning.
Rewinder with adjustable tension.
Temperature can be set independently.
Ribbon squeezing system with adjustable pressure.

VERSIONS AVAILABLE

2 HEATERS	Equipped with 2 heaters.
	It takes up less than 2 m².
4 HEATERS	Equipped with 4 heaters.
	It takes up less than 3 m².

PROCESSES

	RIBBON STARCHING BY DIPPING
	RIBBON STRAIGHTENING
	RIBBON HEAT-SETTING
	RIBBON LAMINATING
	RIBBON REWINDING AND MEASURING

ACCESSORIES (OPTIONS)

PORTABLE ULTRASONIC-SEALING UNIT

This accessory joins the end of one ribbon to the start of another giving extremely resistant joins.

2 ADDITIONAL HEATERS (OPTIONAL)

Two additional heaters to be installed on the standard BESTLABEL: 4 heaters in total.



"V" Portable ultrasonic welder.



2 optional additional heaters.
 4 heaters in total.

TECHNICAL DATA

OUTPUT DETAILS	MAX. SPEED	40 m/min when processing 2 ribbons simultaneously	MACHINE DETAILS	ELECTRICS	380 V 3~ 50/60 Hz
	WORKABLE DIMENSIONS	Ribbon width 6÷230 mm		POWER CONSUMPTION	2 heaters vers.: 7,5 kW/h 4 heaters vers.: 15 kW/h
	WORKING TEMPERATURE	up to 200°C		NOISE LEVEL	< 60 dB
				WEIGHT	2 heaters vers.: 600 kg 4 heaters vers.: 750 kg
				DIMENSIONS	2 heaters vers.: 220 x 110 x 180 h cm 4 heaters vers.: 280 x 110 x 180 h cm
				TANK CAPACITY	15 L