



▶ **BESTLABEL** machine

BEST LABEL

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.

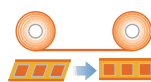
VERSIONS AVAILABLE

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

PROCESSES



RIBBON STARCHING BY DIPPING



RIBBON STRAIGHTENING



RIBBON HEAT-SETTING



RIBBON LAMINATING



RIBBON REWINDING AND MEASURING

ACCESSORIES (OPTIONS)

V

PORTABLE ULTRASONIC-SEALING UNIT

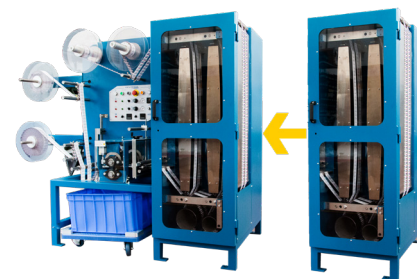
This accessory joins the end of one ribbon to the start of another giving extremely resistant joints.

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	400 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	