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PRESSLABEL machine

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MACHINE FOR IRONING AND RIBBON LAMINATING

Automatic machine ideal for **ironing, heat-setting, transfer printing and also laminating ribbons with heat-adhesive film or heat-adhesive non-woven backing**. The ironing of the ribbons remarkably improves the aspect and the surface of the ribbons, so increasing the productivity in successive processes with label cutting and folding machines. The feeding of the woven ribbons is by a conveyor belt that keeps the length unchanged. **The ironing plate of 200 mm x 1200 mm is equipped with an automatic raising device when the machine stops**. Speed up to 100 meters per minute.

PROCESSES

	RIBBON HEAT-SETTING AND IRONING
	RIBBON LAMINATING
	TRANSFER PRINTING ("PT" OPTION)
	RIBBON REWINDING AND MEASURING

MACHINE DESCRIPTION

Two ribbon holders at in-feed.
Photocell to stop the machine at the end of the ribbon.
Ironing plate of 200 x 1200 mm with automatic raising device when the machine stops.
Safety switch protection device.
Metre counter.
Two rewinders at out-feed.

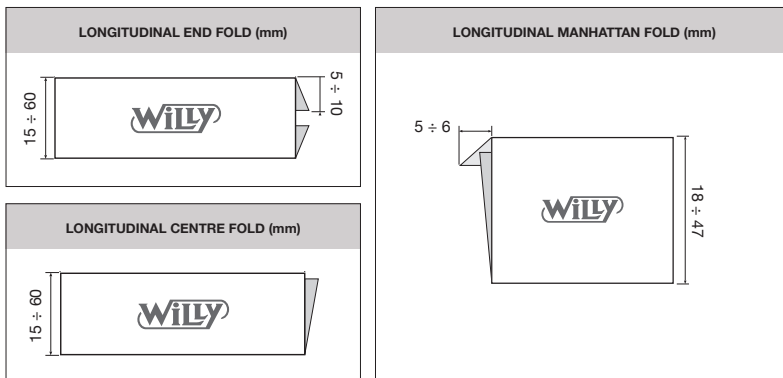
ACCESSORIES (OPTIONS)

PT OPTION FOR TRANSFER PRINTING

Protection-paper roll holder and waste-paper rewriter is ideal for protecting the belt of the ironing surface from ink stains during transfer printing.

IP LONGITUDINAL FOLDER

Longitudinal folder for end fold, centre fold and Manhattan fold, workable dimensions.



V PORTABLE ULTRASONIC-SEALING UNIT



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

TECHNICAL DATA

OUTPUT DETAILS	IRONING PLATE MEASUREMENTS	200 x 1200 mm	MACHINE DETAILS	ELECTRICS	220/240 V 50/60 Hz
	RIBBON MAX WIDTH	MIN 3 mm - MAX 200 mm		MAX ABSORBED POWER	7,5 kW/h
	MAXIMUM SPEED	Ironing with 2 ribbons: 100 m/min Transfer printing: 4 m/min Ribbon laminating: 8-14 m/min		WEIGHT	430 kg
	MACHINE'S MAX TEMPERATURE	up to 210°		DIMENSIONS	250 x 80 x 80 h cm