

PLASTI 1100

HOT & COLD ROLL LAMINATOR

1100 mm wide hot and cold laminator with electric take up unit for cold lamination liner or double side adhesive liner. Maximum feeding thickness up to 8mm for **light panel mounting**. It's equipped with MSC Interface and long lasting EU quality components.

Independent temperature control of upper and lower roller for matching exact needs of your job. Special software feature allow exact calculation of material consumption in order to obtain net material cost for each job.

A solid stand complete the professional outlook of this versatile machine.

MSC® Interface

LAMINATION & ENCAPSULATION

REWINDING SHAFT

SILICON ROLLERS

LAMINATION COST CONTROL



MSC® Interface: a mix of innovation

- 1 MSC Interface:** easy control on all lamination process with one single knob and a very intuitive software
- 2 Contact-less sensor** as part of MSC Interface reads the temperature directly on laminating roller's surface for accurate reading and quick adjustment
- 3 Made in Italy PCB,** and european quality components ensure high reliability and useful features like film consumption report for each job for accurate cost calculation

MADE IN ITALY



Mamo Smart Control Interface integrates made in Italy PCB and European quality components for top reliability.

EASY CONTROL



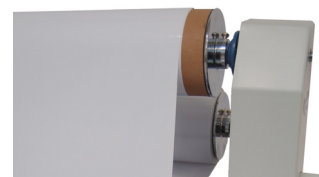
Fast set up and machine control through one single knob and very intuitive display.

PROFIT CALCULATION



Calculate exact material consumption and production quantity in order to obtain net material cost for each single job.

REWINDING SHAFT



PLASTI 1100 is suitable for cold lamination jobs thanks to liner retractor. Light panel mounting is also possible up to a thickness of 8mm.

TECHNICAL SPECIFICATIONS:

Maximum sheet width (mm)	1100
Maximum lamination film width (mm)	1050
Indipendent rollers heating	YES
Maximum speed (mt/min)	0 - 2
Laminating roller pressure	MECHANIC
Anti-curling bar for single side lamination	NO
Control system	MSC® Interface
Maximum temperature (°C)	170
Power consumption - requirement	1800W - 230V 50/60 Hz
Weight (kg)	210 (stand included)