





Mistral 1650 & 2100

The new generation of Mistral laminators offers unbeaten performances at this price level.

- Single side lamination with or without waste paper
- Simultaneous single side lamination and adhesive mounting
- Encapsulation in one run
- Application tape
- Colour background using colour vinyl
- Mounting onto boards up to 50 mm (2") thickness



➤ Hi-capacity laminator with top heat assisted roller from 30 to 60°C (86 to 140°F)

> Available in 165 cm (65") and 210 cm (83")



and design

Once activated, the multi-function footswitch enables you to start laminating, leaving your hands free when feeding wider prints. Non activated, it may also switch off the driving motor without using the control board.

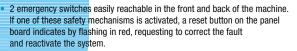




Safety and optical eve

The operator works in complete safety with 4 levels of protection:

- · Visible laser eye in front of the roller, stopping the motor when cut.
- Automatic safety when the feeding tray is in upper position that cuts the driving motor circuit.



The machine also uses a sound system to indicate the machine is about to go into reverse mode.



All functions of the machine are centralised on a very easy understandable control panel. Ideally positioned, it is very easy to reach.



Selection of the working temperature and memorisation of the working parameters.

Flevation of the upper roller and pressure adjustment. Foot switch selection and power button (when switching the machine off, the upper roller automatically lifts up in order to preserve the rollers).

Speed adjustment, forward, stop and reverse, reactivation of the safeties.



Specifications





(cm) (inch)

Iaami	
®	
Diameter 23 cm (9"),	
film reel 100 m (110 yd)	

ness document + board	
ing width	
width	
th of the film reels usable	
rollore	

Temperature of the upper roller Heating time from 20°C (68°F) ambient temperature to 40°C Number of self blocking shaft delivered

Adjustable speed m/mn Adjustable speed ft/mn Power W

Maximum thick

Maximum work

Maximum film

Maximum lengt

Diameter of the

Voltage Amperage Dimensions of the machine

with the machine.

Net weight of the machine

Shipping dimensions of the machine (cm) (inch) Machine weight for shipping

Roll to Roll system delivered as standard

Made in France, CE certified in compliance with the Machine and the Electromagnetic Compatibility Directives CEM.







Available Through Advanced Print & Finishing Technologies 1-855-258-8324 www.advancedpft.com

