



Technical Specifications

Product Code & Model Name:

- Windsor - Heat assist laminator

Max. Working Temperature:

- Up to 60°C

Laminating Speed:

- Variable speed (up to 20m per min)

Maximum Laminating Width:

- 1700mm

Maximum Mounting Thickness:

- Opens up to 35mm

Assembled Dimensions (mm):

- 2120 (L) x 625 (W) x 1350 (H)

Windsor Heat Assist Laminator 1700

The Windsor is a newly engineered, full-automatic roll-to-roll laminator, designed for wide-format lamination and mounting applications. Built with modern electric-driven features and user-focused controls, it offers a reliable, efficient solution for professional environments.

Key Features:

- Full electric-driven lift system
- Durable aluminium mandrels
- Membrane control panel for intuitive operation
- Variable speed control
- Forward and reverse functions
- Auto mode and foot pedal operation
- Large 120mm silicone rollers
- Emergency stop and photocell safety sensor
- Heavy-duty castors with brakes for stability
- Supplied with a mobile stand for convenient setup
- Equipped with in-line slitters
- Includes four mandrels with built-in rewind unit
- Working temperature of up to 60°
- Standard 10 amp, 3-pin earthed power plug
- **RCM Certified**
- **Optional extra: additional media mandrel**

The Windsor combines automation, safety, and precision—perfect for high-efficiency wide-format workflows.

5 years structural warranty and 3 years parts*