



Seriously Digital Pty Ltd

LAM-702

Automatic B1 Laminator

Made in Europe

High Speed Lamination

Chrome Roller with high pressure to ensure perfect results all the time

Auto Feeder with top suction through suction cups (like offset press)

5.7" Touch Screen Control

Bursting (separating) unit with perforator

Decurling device for flat sheet output



Technical Description

- Fully Automated Lamination
- 5.7" touch screen for machine operation
- Stream Feeder with Suction Cups
- Hard Chrome heating cylinder with
- 230mm diameter
- Five Zone Heating System
- Decurling Device
- Perforating device to assist bursting
- Bursting rollers with automatic control and substrate thickness adjustment
- Airshaft for laminating roll
- Delivery table adjustable in height and angle
- PID temperature control
- International and reknown electrical components
- Optional Jogger
- Optional Automatic Stacker

Installation Requirements

Power Requirement

Installed: 9.5 kW 400V – 3F+N+E

Compr. Air Consumption: 140 L/min 5 bar

Weight: 1,150 kg

Overall Dimensions 3200 x 1300 x 1600mm

Specifications

Pressing Force:	33kN
Max sheet size:	720 x 1040 mm
Paper thickness:	110 - 350 gsm
Speed:	30 m/min