

# Compact Thermal laminator



AUSTRALIAN DESIGNED & MADE

The Compact thermal laminator was designed with the smaller volume user in mind, and for those with limited available space.

With durable construction, simplified controls and high quality output the Compact is a good choice for schools, and other users who require reliable, high quality lamination at a low cost.

Virtually maintenance free, the Compact comes fully assembled in the box. Setting up a laminator has never been easier! Protecting and enhancing pictures, awards, presentations, teaching aids, menus, work sheets and much more becomes a simple task with the Compact.

Durable flow form synthetic rubber rollers give excellent edge seal and conformability on irregular surfaces, thick items, and during side by side laminating. Powerful elements provide a rapid heat up time of 5-10 minutes.

## Features:

- Power packed industrial grade motor with forward / reverse and variable speed functions.
- Easy loading -the captive drop down idler bar makes loading film easier, and increases the heated area of the film.
- Preassembly means the machine can be ready for use within minutes of unpacking.
- Easy to service -all parts can be quickly and easily replaced with out major work.
- Powerful heat shoes heat up in minutes, and maintain a steady temperature even during long runs.
- Comprehensive backup on any technical issues you may encounter. We are always happy to help.
- Durable construction -steel chassis and quality components for years of trouble free operation.
- Optional mobile stand for stability and mobility.

<b>MODEL</b>	<b>370 mm</b>
<b>WEIGHT</b>	31kg
<b>MAX FILM WIDTH</b>	360 mm
<b>VOLTAGE</b>	240 VAC 10 AMP
<b>SPEED</b>	0-6 Metres per minute
<b>MAX. TEMP</b>	170 C

<b>MODEL</b>	<b>540 mm</b>
<b>WEIGHT</b>	40kg
<b>MAX FILM WIDTH</b>	530 mm
<b>VOLTAGE</b>	240 VAC 10 AMP
<b>SPEED</b>	0-6 Metres per minute
<b>MAX. TEMP</b>	170 C

<b>MODEL</b>	<b>810 mm</b>
<b>WEIGHT</b>	45kg
<b>MAX FILM WIDTH</b>	800 mm
<b>VOLTAGE</b>	240 VAC 10 AMP
<b>SPEED</b>	0-6 Metres per minute
<b>MAX. TEMP</b>	170 C

<b>MODEL</b>	<b>1020 mm</b>
<b>WEIGHT</b>	80kg
<b>MAX FILM WIDTH</b>	1010 mm
<b>VOLTAGE</b>	240 VAC 10 AMP
<b>SPEED</b>	0-6 Metres per minute
<b>MAX. TEMP</b>	170 C

# GLS

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