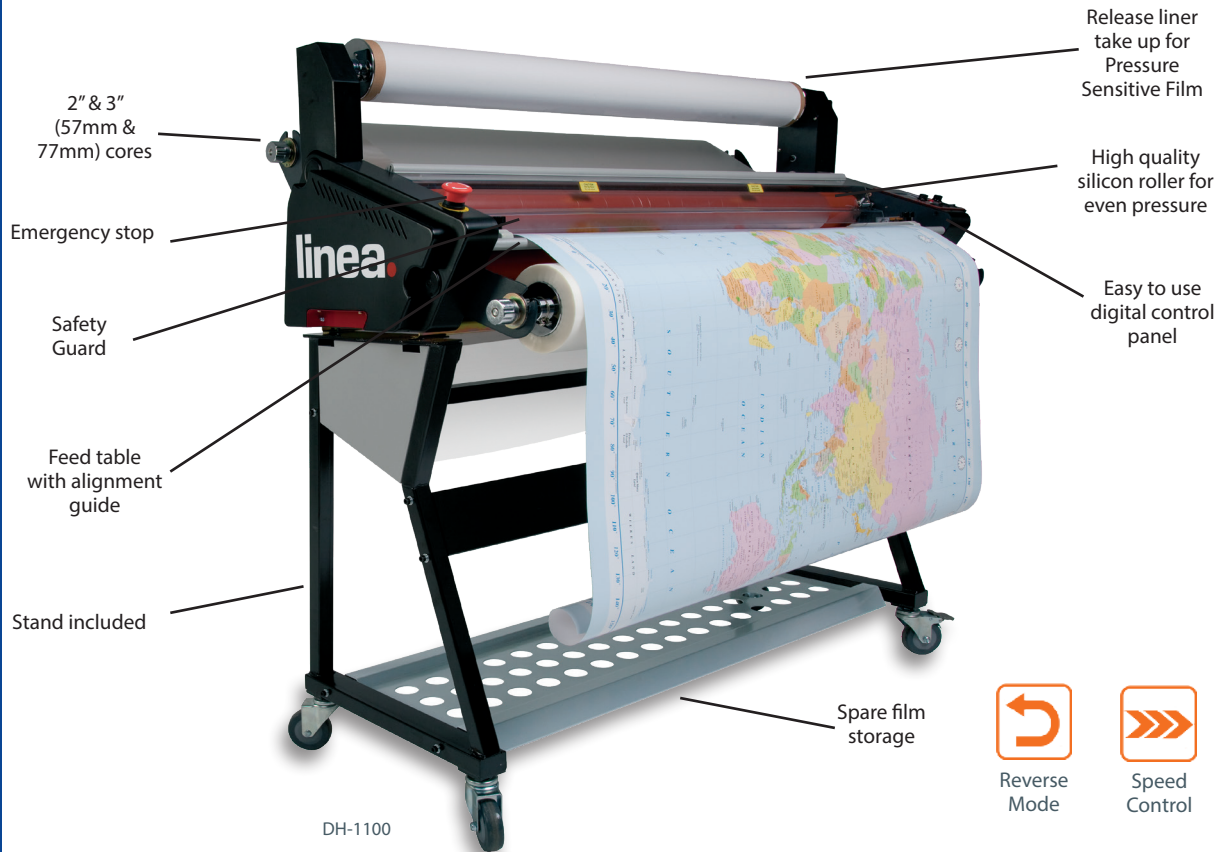


DH-1100 ENCAPSULATION SYSTEM

The LineaTM is a continuous roll fed system that allows non-stop lamination for demanding jobs.



DH-1100



Reverse Mode



Speed Control

GREAT FOR USE IN

- In house print
- Schools
- Colleges & Universities

IDEALLY SUITED FOR

- Posters
- Teaching aids
- Banners
- Notices/signage
- Photos
- and many more...

Design

The Linea has been designed for jobs that just can't wait. As well as being able to cope with long, continuous runs, its highly versatile and ideal for laminating different size media such as long banners or odd shaped pieces.

The range has been carefully designed with well thought out features making it easy to use and highly efficient.

Features

- Can be used as a desktop or free standing system
- Solidly built from all-metal components
- Large diameter rollers to withstand the rigours of continuous operation
- Available in 4 sizes from A3 - A0/11x17" - 34x44"

Specifications

DH-1100

Max. Encapsulating Speed (m/ft/min)	1.6m/5ft
Max. Encapsulating Film Width (mm/inches)	1080mm/42"
Mounting Thickness (mm/inches)	5mm +/-0.2" +
Warm-up Time (mins)	15
Temperature Range (°C/°F)	0-140°C/32-284°F
Power Supply (V)	220/240/110
Power Supply Required (Amps)	13
Power Consumption (W)	2700
Overall Dimensions (mm/inches)	1370x420x310mm/54x17x12"
Gross Machine Weight (kg/lbs)	200Kg/441lbs
Warranty	1 year