



Effective 1st July 2003
 Replaces all previous versions

THERMAL FILM LAMINATORS

Why not LAMINATE in-house at any time of the day, when you know the job will be done professionally and on time? The Lamkote Roll Laminators deliver perfect finishing to print media.

ALL METAL CONSTRUCTION

- power packed industrial grade motor with forward/reverse and variable speed functions.

FLOW FORM

- rollers give the very best edge seal and fill the gaps between items laminated side by side. Made of high durability EPDM, the rollers give a quality result while resisting abrasion, solvents and ageing.

EASY LOADING

- with the exclusive easy pop-in idler bar for easy loading.



LAMKOTE THERMAL FILM LAMINATORS	
Maximum laminating width	LK800 - Up to 800mm LK1000 - Up to 1000mm
Maximum laminating thickness	Up to 2.2mm
Maximum Film thickness	Up to 150 Microns
Laminating Speed	0 - 3 Mtr per minute
Adjustable Speed	Yes
Individual Heat Shoe Temp. Adjustment	Yes
Reverse Switch	Yes
Back film cut-off knife	Yes
Film Tension Control	Yes
Clutch Film Tension Control	Yes
Weight	LK800 - 57 Kg LK1000 - 75 Kg
Dimensions	LK800 - 520Wx1100Lx330mmH LK1000 - 520Wx1210Lx330mmH
Comments	Hot Film roll laminating machines ideally suited for both print/copy shop and education requirements

Adjust, Feed and Ready!!!!



Freight and Packaging additional.

Our policy of constant product improvement may lead to changes to specifications/prices without notice.

See our Laminating Rolls Brochure for other products and accessories.



LAMINATING & BINDING PRODUCTS

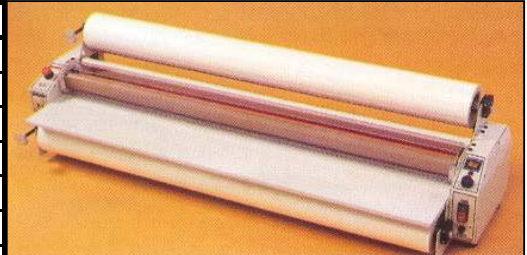
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WIDE FORMAT ROLL LAMINATOR

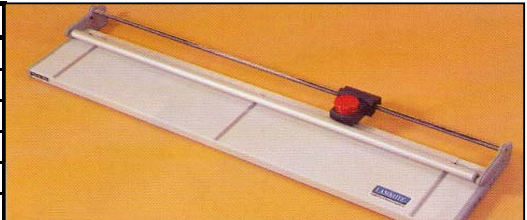
Model	LK1360
Maximum laminating width	1360mm (54")
Maximum laminating thickness	5mm
Laminating Speed	0 - 6 Mtrs per minute
Adjustable Speed	Yes
Reverse Switch	Yes
Back film cut-off knife	Yes
Film Tension Control	Yes
Weight	120 Kg
Dimensions	480Wx1540Lx420mmH



The LK1360 Wide Format Inkjet Thermal Laminator combines excellent cost effectiveness and high quality results in an easy to use machine at a width of 1360mm.

NEOLT WIDE FORMAT ROTARY TRIMMER

Specifications	LKNT1300
Maximum trimming width	open ended
Maximum cutting thickness	0.8mm
Weight	12 Kg
Dimensions	480Wx1540Lx980mmH
Working Height	870mm



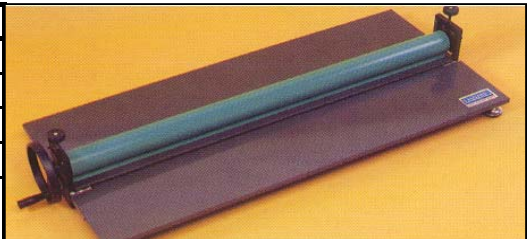
Comments

Cutting head runs on high quality, low resistance bearings for fast and easy operation. Automatic paper clamp system to hold items. Open-ended clamp brackets mean that items longer than 1300mm can be trimmed. Precise measurement scales for accurate cutting.

LKNT1300 Trimmer makes trimming wide format prints (before or after lamination) precise and trouble free. Designed for volume work, this model is open ended to trim any length and features a cutting head that runs on high quality low resistance bearings for fast and easy operation.

WIDE FORMAT MOULDING & COLD LAMINATING MACHINES

Model	Coldmount 1000/1300
Type	Commercial
Maximum mounting/laminating width	1000mm/1300mm
Maximum mounting thickness	Up to 25mm
Maximum mounting/laminating length	Unlimited. Depending only on length of mounting tissue or cold film
Operation	Manual
Dimensions	1000 Model - 310Wx1120Lx300mmH 1300 Model - 320Wx1440Lx300mmH
Weight	1000 Model - 22 Kg 1300 Model - 28 Kg



Coldmount 1000/1300 models enable you to mount onto boards up to 25mm thick as well as being able to use cold laminating (pressure-sensitive) films for a variety of non-reflective and textured finishes.

Freight and Packaging additional.

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