

Image[®] Laminator Selector Guide

Image 400 C (up to 41") SPECIAL ORDER ONLY

Image 400 S (up to 41")

Image 410 (up to 43")

Image 600 C (up to 61")

Image 600 S (up to 61")

Image 600 (up to 61")

Image 62 Plus (up to 61")

Image 5500 (up to 61")

Image 6100 Ultra (up to 61")

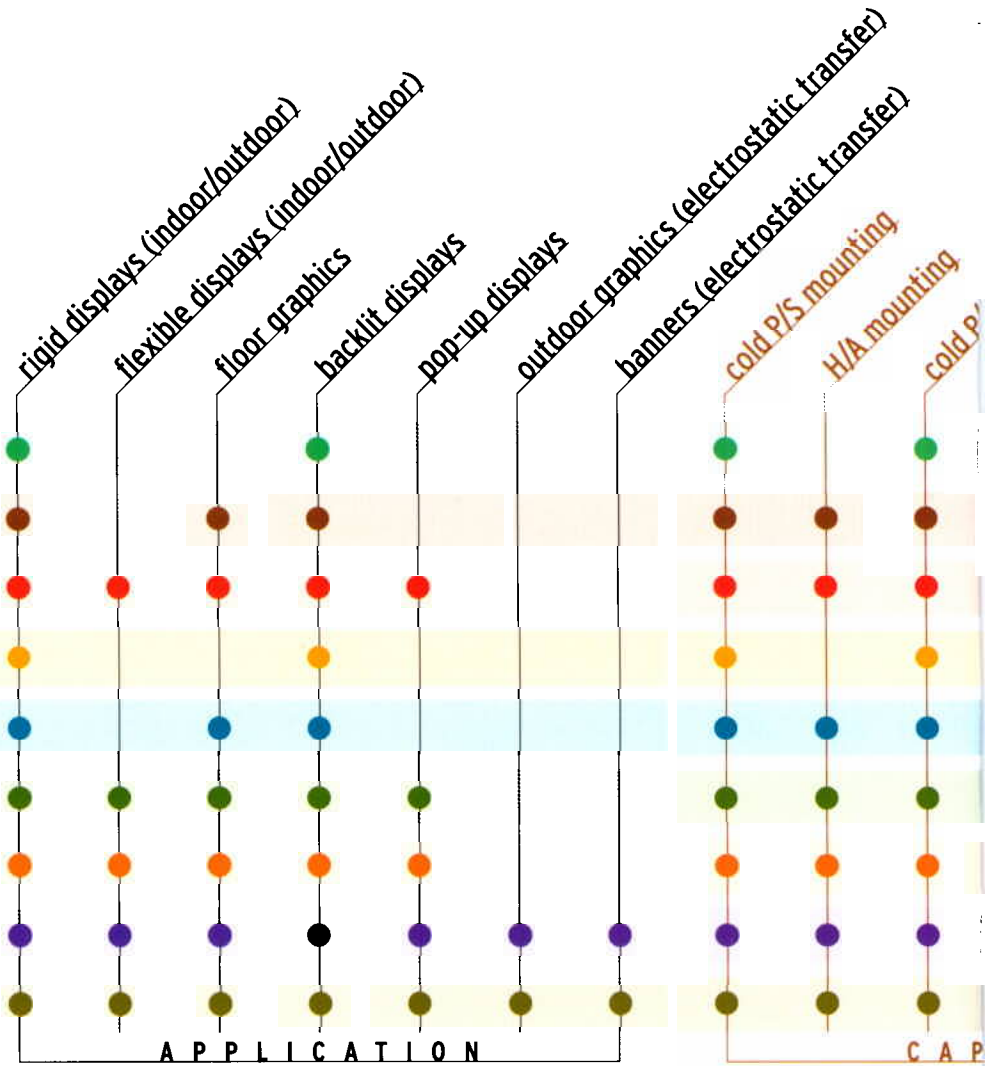


Image 400 C

Cold pressure-sensitive mounting and laminating up to 41".

SPECIAL ORDER ONLY.

KEY

*degree of training:

- 1 = easy to use, minimal/low operator training, pre-set controls
- 2 = moderate training – more training helpful
- 3 = advanced training recommended

P/S = pressure-sensitive
H/A = heat-activated



Image 400 S

Same capabilities as 400C plus the versatility of a top heated roller allowing warm or heat-activated mounting and laminating up to 41".



Image 410

43" laminator with dual heated rollers for pressure-sensitive or heat-activated mounting and laminating, and single-step encapsulating.

Digital touch pad controls with factory presets or user programmability.

Swing out supply shafts with auto-grip for easy loading.

Automatic take up shaft and more.



Image 600 C

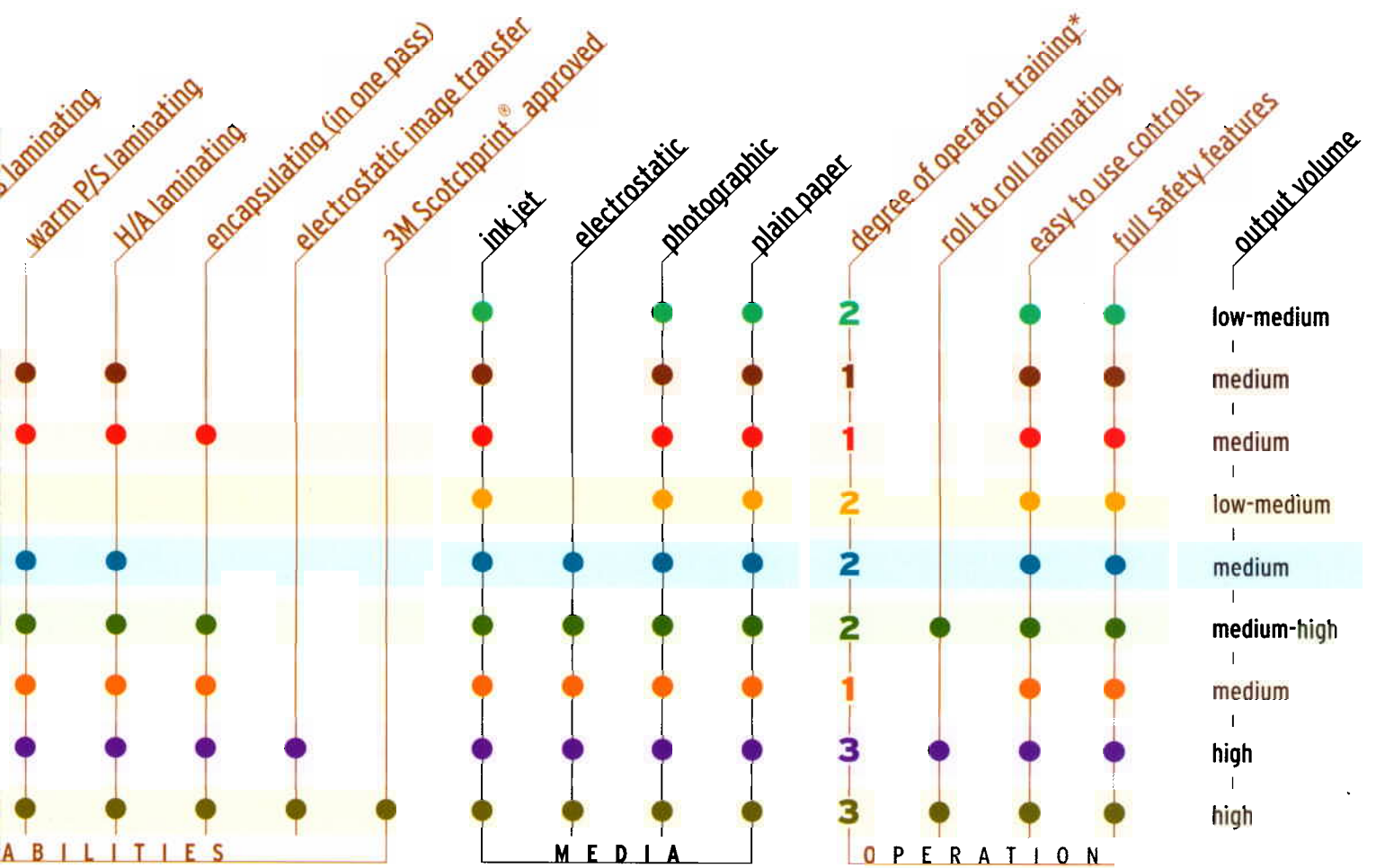
Capable of pressure-sensitive mounting and laminating up to 61".



Image 600 S

Same capabilities with top-heat cold or heat-mounting and up to 61".

Designed for photographic and plain paper.



S
ies as 600 C
d roller for
ctivated
laminating

nk jet,
Electrostatic
er output.



Image 600

Full featured laminator. Top and bottom heated rollers provide the option of heat-activated mounting and laminating, and encapsulation up to 55"; or turn heaters off for pressure-sensitive finishing to 61".

Designed for high volume ink jet, photographic, Electrostatic and plain paper graphics.



Image 62 Plus

Full range of capabilities including hot or cold mounting and laminating, and hot encapsulating to 61".

New temperature settings allow you to use a wider range of thermal materials.

Pre-defined settings for temperature, speed and substrate thickness.

Swinging in-feed table for easy webbing.

Roll-to-roll option speeds production.



Image 5500

Designed for full range, high volume requirements including hot or cold mounting, laminating, encapsulation, and image transfer up to 61".

Two sets of bidirectional rollers to speed production, one set heated, the other cold, let you run heat-activated materials from the front and cold pressure-sensitive applications from the back.

Ideal for Electrostatic images.



Image 6100 Ultra

Latest generation full range, heavy duty laminator for high volume hot or cold mounting and laminating, hot encapsulation, and image transfer up to 61".

Approved for use with 3M Scotchprint® Graphics System.

Bi-directional roller design speeds production.

High volume roll-to-roll production.