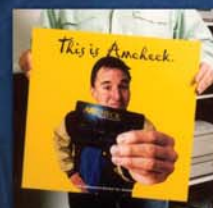


GBC® *Films Group*

Catena Series



GLOBAL LAMINATING SOLUTIONS
For Moderate Production

CATENA SERIES

Designed to laminate, encapsulate and mount prints from color printers/copiers. The Catena Series offers the perfect finish for your full-color digital output.

CATENA 35

This thermal film laminator is designed for safe, convenient, moderate laminating production in any office or small print shop environment.

CATENA 65 & 105

When productivity and profit count the most, the Catena 65 and 105 will meet your more demanding challenges. Both machines use thermal or pressure sensitive film.



CATENA OFFERS MANY FEATURES

EASY TO USE

- LCD display indicates temperature, speed and Ready/Wait condition.
- Silicone rubber rollers ensure timely clean-up.
- Interlocking feed tray and magnetic safety shield for safe operation.

VERSATILE

- Designed for thermal or pressure sensitive film.
- Roller gap adjustment handles mounting boards up to 3/16" (5 mm) thick.
- Rewind roller peels away pressure sensitive release liner.

SUPERIOR QUALITY

- Infrared heating coil distributes heat evenly and improves lamination quality.
- Eight bit microprocessor temperature control guarantees fast response time.
- Cooling fan ensures smooth, flat output.
- Will not interfere with electrical surroundings; no buzzing, humming or flickering lights.

CONTROLS

- The newly designed control panel allows the operator to easily make adjustments as needed to produce a quality product. An IR heat sensing system instantaneously detects heat variations on the roller surface, providing immediate feedback to the heating system.



FILMS

- Octiva Thermal
- Octiva Lo-Melt
- Arctic Pressure Sensitive
- GBC HI-TAC®

APPLICATIONS:

- Signs
- Posters
- Placemats
- Photo Mounting
- Event Graphics
- POP Displays
- Show Graphics
- Presentations
- Banners
- Store Signage

SPECIFICATIONS:

Film Capacity:	
Width:	
Model 35:	13" (33 cm)
Model 65:	25" (63.5 cm)
Model 105:	41" (104.1 cm)
Gauge:	1.5, 3, 5, 10 mil
Metric:	25, 42.5, 75, 125, 250 microns
Core Diameter:	
Model 35:	1" Poly-in (2.54 cm)
Model 65 & 105:	1" or 2.25" (2.54 cm or 5.7 cm)
Max Roll OD:	5" (12.7 cm)
Speed:	1.5 fpm-5 fpm (.5 m/min - 1.5 m/min)
Dimensions:	
Model 35:	25" W x 13" H x 18" D (63.5 cm W x 33 cm H x 46 cm D)
Models 65:	39" W x 17" H x 18" D (99 cm W x 43 cm H x 46 cm D)
Model 105:	51" W x 48" H x 21" D (130 cm W x 122 cm H x 53 cm D)
Weight:	
Model 35:	55 lb (25 kg)
Model 65:	84 lb (38 kg)
Model 105:	154 lb (69 kg)
Power:	
Models 35 & 65:	120V, 60Hz, 12 amp UL, CE, CSA Listed
Model 105:	220V, 50-60Hz, 15 amp UL, CE, CSA Listed