

GBC Foton 30 Desktop
11" Automatic Pouch-Free Laminator
with Integrated Feeder and Trimmer

Product Spec Sheet



Provided by

MyBinding.com
When Image Matters.

Call Us at 1-800-944-4573

IMAGINE

A NEW WAY TO LAMINATE



INTRODUCING

GBC FOTON[®]30

THE WORLD'S FIRST FULLY AUTOMATIC
DESKTOP LAMINATOR WITH AUTO-CARTRIDGE

MyBinding.com
5500 NE Moore Court
Hillsboro, OR 97124
Toll Free: 1-800-944-4573
Local: 503-640-5920

www.gbc.com/foton

GBC

FOTON[®]30

Introducing the first fully automated desktop laminator that feeds, laminates and trims with the touch of a button. FOTON 30 revolutionizes the way you laminate. Equipped with built-in auto feeder and trimmer, FOTON 30 delivers automatic lamination - freeing up your time for other activities.



Load and Go operation!

FOTON 30 starts automatically after warm-up. Load papers. Push button. Walk away.

Hands Free Lamination

Integrated 30 page sheet feeder with deskew ensures documents are straight when entering the laminator. No more feeding pouches one at a time.

Easy Supply Loading

Easy to load, self-threading cartridge makes changing film simple.

Never load a pouch again.

Product Specifications	
Feeder Capacity	30 Sheets (75gsm)
Auto Start	Feeds once laminator is ready
Trimmer	Auto & Manual Modes
Operation Modes	Applications
Auto-Feed / Auto-Trim	Standard Paper Sizes (65 -120gsm)
Manual-Feed / Auto-Trim	Standard Paper Sizes (120+ gsm)
Manual-Feed / Manual-Trim	Odd Shapes (Stars, Circles, Etc)
Film Indicator	Low & Empty
Paper Size: Maximum Min.	11 in x 17 in 5 in x 6 in
Paper Weights Auto Feed Manual Feed	65 – 120 gsm 65 – 250 gsm
Warm-up Time: 3 mil 5 mil	3 min 4 min
Speed: 3 mil 5 mil	~3 docs / min 700mm / min 650mm / min
Warranty	2 years or 5000 laminates

MyBinding.com
5500 NE Moore Court
Hillsboro, OR 97124
Toll Free: 1-800-944-4573
Local: 503-640-5920

Cartridge Specifications	Mil	Size	Sheets*
Standard	3 mil	11.5 in x 80 ft	102
Value	3 mil	11.5 in x 185 ft	230
Standard	5 mil	11.5 in x 70 ft	90
Value	5 mil	11.5 in x 113 ft	140

*Based on 30 sheet runs