



GBC 250

HOME OFFICE A4 LAMINATOR

The GBC 250 A4 Laminator provides a reliable and efficient solution for everyday office laminating needs. Designed for professional environments, this laminating machine combines performance with ease of use. With a rapid 1-minute warm-up time, it laminates a 75-micron A4 sheet in just 36 seconds, making it ideal for fast-paced office tasks. The intuitive control panel offers three pouch thickness settings from 75 to 125 microns, providing flexibility for various document types. The panel also features an anti-jam reverse button for smooth removal of misfed pouches.



1 MINUTE
WARM UP



UP TO 250
MICRON POUCHES



500mm/min
LAMINATING SPEED



LAMINATES UP
TO A4 SIZE



ONE TOUCH
OPERATION



2 ROLLER
TECHNOLOGY



ANTI-JAM
REVERSE

KEY FEATURES

- Rapid warm-up time, ready to use in just 1 minute.
- Compatible with pouches from 75 to 125 microns.
- Laminates from ID card to A4 sized documents.
- Laminates an A4 document (75 mic) in just 36 seconds.
- Laminates 16 x A4 in 10 minutes.
- SMART status LED: glows red during warm-up and turns blue with an acoustic signal when the laminator is ready to use.
- SMART entry guide LEDs: ensure pouches feed straight through the laminator to prevent jams.
- The control panel features an anti-jam reverse button for easy removal of misfed pouches.
- **Includes a starter pack of 5x A4 pouches (75 microns).**
- Conserve energy with the 15-minute auto shut-off feature, which activates after detecting inactivity.
- Low noise level <50DbA for less distractions.
- For best results use with GBC document pouches.

PRODUCT SPECIFICATIONS

Invoice Code	340028
On Pack Code	4410070EU
Material	ABS Plastic
Warm up Time (min)	1
Laminating Speed (mm/min)	500
Number of Rollers	2
Max. Laminating Width (mm)	240
Max. Laminating Thickness (mm)	0.5
Max. Pouch Thickness (microns)	250
Anti-Jam Technology	Manual reverse button
Approx. lamination time (A4)	36 secs
Photo friendly	Yes
Dimensions (W x H x D mm)	400 x 92 x 180
Warranty	2 Years
Weight (kg)	2.14