



## ULTIMA™ 65 ROLL LAMINATOR



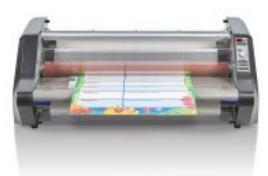


# AUTOSPED SELECTS OPTIMAL SPEED









### GBC<sup>®</sup> ULTIMA<sup>™</sup> 65 THERMAL ROLL LAMINATOR

Protect and preserve your most important printed documents with the Ultima 65 Laminator. The EZLoad™ film system makes loading fool-proof, while the pivoting feed table provides easy access for film changing. The features included help to shorten film loading time by 50%, making it the perfect choice for busy educators.

#### **FEATURES:**



#### **Comprehensive Lamination**

Get clear results for a wide variety of projects up to 27". Laminator warms up in less than 10 minutes and is perfect for posters, handouts, teaching aids and more.



#### **User-Friendly Features**

Laminator includes a pivoting table, one-touch AutoSpeed function, alignment guides and built-in trimmer. AutoGrip shafts simplify standard film loading. EZLoad film has color-coded end caps that ensure the film is loaded correctly.



#### **Less Film Waste**

Features front and back stop buttons to easily pause lamination for loading or cutting. A footage counter tracks the film usage.

Lamination Type	Thermal
Roll Width	27"
Thickness	Up to 3 mil
Laminating Speed	Up to 120" per min
Speed Control	Auto/Manual
Stop Buttons	2 Buttons - Front and Back
Operating Temperature	270 - 300F
Temperature Control	Auto
Warm-Up Time	10 Minutes
Footage Counter	Yes
Ready Light Indicator	Yes
Dimensions	35" W x 21" D x 14" H
Weight	111 lbs.
Warranty	90 Days

ITEM#	DESCRIPTION
1710740	GBC Ultima 65 Thermal Roll Laminator, 27 Inch
3000004EZ	EZload Gray Cap Gloss Film 1.5mil 25" x 500'
3126061EZ	EZLoad Gray Cap Gloss Film 1.5mil 27" x 500'
3000024EZ	EZLoad Gray Cap Gloss Film 3mil 25" x 250'
3000002	Standard Gloss Film 1.5mil 12" x 500'
3000003	Standard Gloss Film 1.5mil 18" x 500'
3000004	Standard Gloss Film 1.5mil 25" x 500'
3126539	Standard Gloss Film 3mil 25" x 500'
3000024	Standard Gloss Film 3mil 25" x 250'
3126061	Standard Gloss Film 1.5mil 27" x 500'
3126514	Standard Gloss Film 3mil 27" x 500'