

# EXCELAM-PLUS 27DCRSE

HOT & COLD LAMINATOR AND MOUNTER



Max. Speed  
10' per minute



8 minute  
Warm Up



110V



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Finish Well

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# EXCELAM-PLUS 27 DCRSE

EXCELAM PLUS 27DCRSE 27" laminator is suitable for photocopy centers and graphic print shops as this machine has a multi-step pressure device (6 manually adjustable settings) which controls roller tension in accordance with various types of materials. This laminator is ideal for pictures, posters, inkjet prints and advertising paper lamination as well as mounting up to 3/16" (5mm) thick. Independent temperature control of top and bottom roller assures excellent lamination results of both inkjet and photographic prints. The EXCELAM PLUS 27DCRSE offers exceptional high-capacity performance for hot laminating (for both one & two sided - equipped with decurling bar), cold laminating & mounting. Ideal for design proofing for mass production, posters, POP signs, menus, book covers, labels, business cards & more!

## FEATURES:

- This machine has side slitters
- Variable speed (key pad control - up to 10' per minute)
- Variable temperature - key pad control up to 300 degrees Fahrenheit
- Laminates 1.0 mil - 10.0 mil thickness
- Front roller diameter of 2.167"
- Rear roller diameter of 1.576"
- Infrared heated rollers for enhanced adhesion capacity, cooling system.
- Complete with stand and 1" core adaptors and 3" core adaptors.



**DE-CURLING BAR INSTALLED**

### EXCELAM-PLUS 27 DCRSE Specifications

Max. Laminating Width	685 mm (27")	Max. Mounting Thickness	5 mm (3/16")
Substrate Thickness	80 - 350 g/m <sup>2</sup>	Front Roller Diameter	55 mm (2.167")
Max. Laminating Speed	3m (10') per min.	Rear Roller Diameter	40 mm (1.576")
Film Core	1", 3"	Cooling System	Blower
Laminate Films	1.0 mil - 10.0 mil thickness	Type of Main Motor	DC W - Geared Motor 36V70
Operating Temperature	Max. 150°C (302°F)	Type of Rewinder Motor	Link to Main Motor
Warm Up Time	8 Minutes	Stand	X / O
Heating System	Hot Roller Internal Infrared Heater	Dimensions (W x L x H)	36.61" x 17.71" x 17.20"
Speed / Temp. Control	Key Pad Number Direct	Pressure Adjustment	Manual (6step)
Power Requirements	110 Volt		

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