



## MODLC 37 / MODLC 50

**Manual Overlap Feed, Double Side Lamination with Auto cutter**

### Technical Specifications

MODEL	MODLC 37	MODLC 50
Lamination	Double Side	Double Side
Max. Laminating Width	370 mm	500 mm
Unwinder Diameter	300 mm (max), Core Dia 1" & 3"	
Operating Speed	13 meters / minute	
Paper Thickness	125-350 gsm	
Laminating Temperature	90-110 °C (Normal)	
Total Power	2000 W	
Temperature Control	Upper / lower Controlled Separately	
Upper Heating Roller	Steel roller (Standard)	
Lower Heating Roller	Rubber Roller	
Control Panel	Digital LED system	
Feeding System	Manual Feeding	
Overlap Feeding Function	Yes	
Heater Warm-Up Time	5 minutes	
Paper Stacking Capacity	Not Applicable	
Auto Bursting Function	Yes (Auto Sheet Separation)	
Slitting Function	Yes	
Anti-Curling Function	Yes	
Compressor	Standard Supply	
Conveyor Belt	3 nos	4 nos
Power Supply	220 V, 50 Hz (Single Phase)	
Dimensions (L x W x H)	150x60x126 cm	150x73x126 cm

#### Optionals

1. Upper Re-winder -For Foil Applications (For both the models)
2. Lower Re-winder- To wind the laminated materials