



Neo-390A

Digital Economical Laminating Machine



Control Panel



Slitting



Perforating

Model	Neo-390A
Max. laminating width	350mm
Operating speed	13 meters / minute
Paper thickness	125~350 gsm
Laminating temperature	90 - 110 degree (normally)
Total Power	1200W
Temperature control	Upper / lower temperature are controlled separately
Upper heating roller	Steel roller (standard)
Lower heating roller	Rubber roller
Control panel	Digital LED system
Feeding mode	Manual
Slitting function	Yes
Anti-curling function	Yes
Conveyor belt number	3
Option	Lower / Upper Rewinder (Must apoint when order)
Voltage	220V 50/60Hz
Machine Size(LxWxH)	50x85x126 cm

Neo-390B / Neo-520B / Neo-650B

Digital Laminating Machine



Control Panel



Slitting



Perforating

Model	Neo-390B	Neo-520B	Neo-650B
Max. laminating width	370mm	500mm	650mm
Operating speed	13 meters / minute		
Paper thickness	125~350 gsm		
Laminating temperature	90 - 110 degree (normally)		
Total Power	2000W		
Temperature control	Upper / lower temperature are controlled separately		
Upper heating roller	Steel roller (standard)		
Lower heating roller	Rubber roller		
Control panel	Digital LED system		
Feeding mode	Manual		
Slitting function	Yes		
Anti-curling function	Yes		
Conveyor belt number	3	4	5
Optional	Lower / Upper Rewinder(Must appoint when order)		
Voltage	220V 50/60Hz		
Machine Size(LxWxH)	90x56x126 cm	90x69x126 cm	90x84x126 cm