

Neo-H420C / H550C / H700C / H1000C

**Hydraulic / Heavy Duty / High Speed
Auto Cut With Overlap Function Laminator**



**Double Sides
Autocut Device
(Option)**



Slitting



Perforating



Big Touch Panel

Model	Neo-H420C	Neo-H550C	Neo-H700C	Neo-H1000C
Max. laminating width	420mm	550mm	700mm	1000mm
Operating speed	13 meters / minute			
Paper thickness	125~400 gsm			
Laminating temperature	90 - 110 degree (Normal)			
Total Power	4 KW			
Temperature control	Upper / lower temperature are controlled separately			
Upper heating roller	Big steel roller (standard)			
Lower heating roller	Rubber roller			
Control panel	7" Touch Panel			
Feeding mode	Manual			
Overlap	Yes			
Auto Bursting	Yes			
Optional	Two sides Lamination with auto cut function (Can be option in future)			
Slitting function	Yes			
Anti-curling function	Yes			
Conveyor belt number	3	4	5	7
Optional	Lower / Upper Rewinder (Must appoint when order)			
Machine Size (LxWxH cm)	180x80x126	180x93x126	180x108x126	180x138x126
Option	Compressor			

Neo-390G / Neo-520G / Neo-650G

**Air Suction Feeding Auto Cut
With Overlap Laminator**



**Double Sides
Autocut Device
(Option)**



**Pneumatic
Control**



Suction Feed



Big Touch Panel

Model	Neo-390G	Neo-520G	Neo-650G
Max. laminating width	360mm	500mm	650mm
Operating speed	14 meters / minute		
Paper thickness	125~350 gsm		
Laminating temperature	90 - 110 degree (Normal)		
Total Power	2.2 KW		
Temperature control	Upper / lower temperature are controlled separately		
Upper heating roller	steel roller (standard)		
Lower heating roller	Rubber roller		
Control panel	7" Touch Panel		
Feeding mode	Suction Feeding		
Overlap	Yes		
Auto Bursting	Yes		
Optional	Two sides Lamination with auto cut function (Can be option in future)		
Slitting function	Yes		
Anti-curling function	Yes		
Loading capacity	150mm		
Optional	Lower / Upper Rewinder (Must appoint when order)		
Machine Size (LxWxH cm)	185x75x147	199x89x147	214x104x147
Option	Compressor		