



Neo-350E

For Folling & Laminating



Control Panel



Auto Feed



Perforating

syscut SF-350

Auto Feed Label Cutter



Step Motor
Speed 800mm/s
Pressure 800g



CCD Camera



QR Code



U Disk (USB)



Touch screen



Ethernet



Easy Maintaining



Model	Neo-350E
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	Rubber roller (standard)
Lower heating roller	Rubber roller
Control panel	Digital LED system
Feeding mode	Auto Feeding
Slitting function	Yes
Anti-curling function	Yes
Loading capacity	45mm
Upper rewinder	Standard
Lower rewinder	Option
Machine size (LxWxH)	70x50x126 cm

Model	SF-350
Machine type	Auto feeding label cutter
Max. feeding width	350mm
Max. cutting width	320mm
Max. cutting speed	800mm/s
Max. cutting thickness	80g - 400g / 1mm
Drive	Step motor system
Number of tools	1
Control	4.3-inch touch LCD display
Interface	USB / USB disk / Ethernet / Wi-Fi (optional)
Function	QR code
Knife force	50g - 800 g
Positioning method	HD camera / circular mark / L mark
Main PCB	32-bit processor/high-speed subdivision
Accuracy	< ± 0.05mm
Net weight	24
Gross weight	29
Packing dimensions	760*535*415MM
Power	110V-240V 50/60Hz
Software	Support AI & CorelDraw
OP System	Windows