

Features:

1. Mode: three side sealing, five servos, four feeding, one inverter.
2. Raw material: BOPP, CPP, PET, NYLON, plastic laminated film, multiplayer extrusion blown film, pure aluminum, aluminum-plating laminated film, paper-plastic laminated film
3. Max. bag making speed: 150 time/min
Normal speed: 100-120time/min
4. Max. material out feeding line speed: ≤ 30 m/min
5. Size of bag:
Width: 80-600 mm
Length: 80-500 mm (dual delivery function)
6. Width of sealing: 6-60 mm
7. Bag style: three-side sealing bag, Standing bag (add bottom) , Zip bag
8. Size of material roll: $\Phi 600*1250$ mm
9. Positioning accuracy: $\leq \pm 1$ mm
10. Thermal sealing knife quantity:
Five teams on vertical thermal sealing, five terms on vertical cooling setup.
Two teams on zipper thermal sealing knives with cooling units.
Three teams on horizontal thermal sealing, one term on horizontal cooling.
Two teams on horizontal cooling setup;
11. Temperature control quantity: 24 routes
12. Temperature control setting range: normal and up to 360°C
13. Power of whole machine: 35KW
14. Overall dimension (length*width*height): 11500*1750*1900
15. Net weight of whole machine: about 6500Kg
16. Color: main machine body is black, cover is white.
17. Noise ≤ 75 db

Technical Data:

Roll size:	$\Phi 600\text{m}$ Max. Diameter: $\Phi 600\text{mm}$	1240mm Max. Width: 1240mm
Bag-making speed:	30~180cpm ($\approx 36\text{m}/\text{min}$)	
Bag-making form and size	Longitudinal bag-making	Transverse bag-making
L L:Bag Length	Max.500mm,Multiplyingy delivery at a ultra-length	50-600mm, 1-5 line array
W:Bag Width	85-600mm	Max. 580mm
S1:Bottom sealing	Max. 80mm	

S2:边封 S2:Side sealing	最大 25mm Max. 25mm	
S3:底封 S3: Bottom sealing		最大 25mm Max. 25mm
S4:边封 S4: Side sealing		最大 40mm Max. 40mm
总功率: Total Output	35kw	
气源: Pneumatic source	0.6Mpa(6kg/cm ²)	
冷却水: Cooling water	5L/min	
机器重量: Weight	6000kg	
外形尺寸: Overall dimension	11505x2400x1865(mm) L x W x H	