

Special Printer For Socks



Transfer Pigment Ink



* One Epson i1600-A1 Print Head Speed

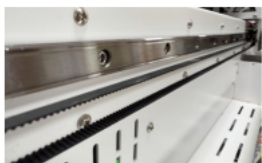
360x600dpi

30 pairs/h



360° Spiral Printing

In response to the personalized printing needs of socks, a special 360° spiral printing solution for socks is launched, which can achieve pattern printing of the entire socks without dead corners without pre-processing.



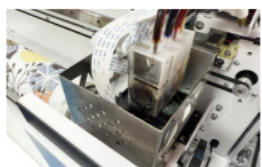
THK Single Guide Rail

Extreme precision and stability, long-term printing still maintains efficient stability and energy saving.



Mobile App Controls Printing

The mobile app controls printing, with zero threshold for operation, saving time and worry, and greatly improving efficiency.



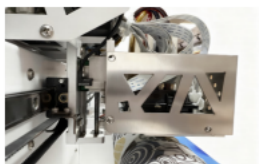
One Epson i1600 Print Head

VSDT (Variable Ink Droplet Technology) can freely control the size of the ejected ink droplets, thereby reducing the graininess of the picture, presenting more picture details, smooth color transition, and high saturation.



Touch Screen Control

More convenient operation: no need to operate multiple buttons one after another, reducing operating steps.



Z-axis lifting

The printing height of the machine can be adjusted according to the material height of different printing objects.

Technical Specifications

Model	XMS-Y450	
Print Head	1*Epson 1600-A1 Print Head	
Printing Techonlogy	360° spiral printing	
Print Media	Width	258 mm
	Thickness	1mm - 20mm
Printing Width	450 mm	
Ink	Type	Dispersion / Acidity / Activity
	Capacity	300 ml
	Color	CMYK
Print Resolution	360*600dpi	
	360*900dpi	
	360*1200dpi	
Printing Speed	30 pairs/h (360*600dpi)	
Interface	Network cable, WIFI	
Voltage	110~220V single-phase AC	
Machine Net Size	840(L) x 415(W) x 314(H) mm	
Machine Weight	33.35KG	
Packing Dimensions	895(L) x 485(W) x 400(H) mm	
Environment	Humidity: above 65 indoors	
	Temperature: 20-30 degrees Celsius	

Application Scope

