

SKY UV DTF PRINTER SAB-603H

Epson i3200-U1 Printhead 3 PCS



Original Epson Printhead Speed

Draft mode 13m² / h

Production mode 8.2m² / h

Quality mode 6.4m² / h

Crystal label applications and benefits

Crystal labels are mainly used in: graphic advertising, packaging and printing, signage identification, personalized customized products, and can be used on the surface of special-shaped irregular products, such as cylinders, helmets, wine bottles, handicrafts, gift box packaging, etc.

It can be used immediately and dried, and can be pasted on site, reducing the cost of transportation and labor time. Compared with artificial, environmental protection and personalization, the crystal mark still has obvious advantages



Print with crystal label, directly out of the picture,
no need to laminate again, more simple, save effort and trouble



Peel off the base film and paste
it onto the object



After pressing, peel off the
surface film



White wine / porcelain bottles



Logo customization



Tea / painted iron box



Mugs / Glass bottles



Protective goods / plastic material



Gift box / wooden material

MAIN TECHNICAL SPECIFICATION

Model	SKY UV DTF SAB-603H		
Printhead Type	i3200-U1	Laminating roller	High temperature, support hot stamping rubber roller
Number of Printheads	3 pcs	Laminating pneumatic lift	Double-sided cylinder
Print width	600 mm	Laminate moving rod	Control laminating paper walking balance
Printhead Maintenance	Anti-clogging flash spray & auto moisture retention	Operation language	Chinese / English
Ink type	Crystal label specialty ink	Operating system	Windows 10 / Win11
Ink Color	CMYK + WHITE + VARNISH	Print Interface	USB / Net interface
Cartridge Capacity	1500 ml per color	RIP software	Maintop
Curing System	Water chiller + LED UV lamp	Power supply parameters	AC 220V, 50Hz / 60Hz, 10A
Material Thickness	1–3 mm	Power (W)	1500 W
Print Media	Crystal label special materials, etc	Noise	Min ≤ 32 dB, Max ≤ 75 dB
Max Roll Weight	≤ 40 kg	Operating environment	Temperature range: 18°C – 25°C Humidity range: 35% – 65% RH
Rewinding System	Front finished film rewinder + rear protective film rewinder	Machine size	1665 mm × 750 mm × 1270 mm (L × W × H)
Unwinding System	Standard	Machine weight	150 kg