YQ 620 UV Pro DTF （*With 3xEpsonI3200-U1 Heads*）
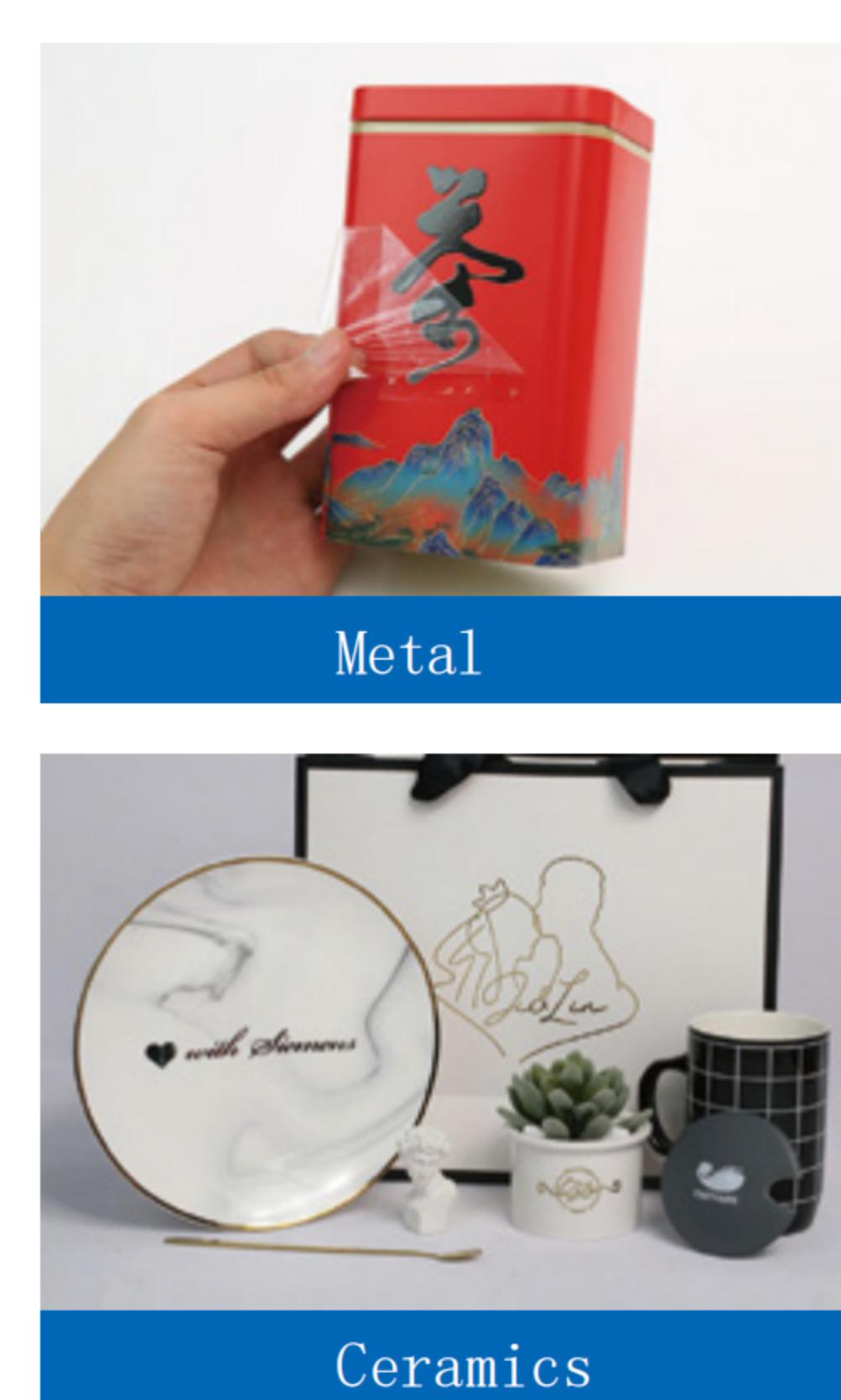
Upgraded - AB Film roll to roll UV Crystal Label Printer

Personalized UV DTF printing automatic material collection system

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Personalized customized crystal standard application scheme

The application scheme of crystal labeling is a new technology of the digital revolution. The advantage of this new technology is that it can be directly pasted and attached to the material surface to be transferred after printing, which is convenient and fast without other processing.

| Plastic | Metal | Glass |
| Timber | Ceramics | Leather |

- Anti-daily scratching, very durable;

- Strong adhesion, able to adhere to the surface of 99% of the product;

- Beautiful colors and good quality of the finished product, beyond your imagination;

- Waterproof, sunscreen and oil protection, whether it is splashed in water, it will not be affected;

- Suitable for a variety of material surfaces, hard surfaces, surfaces, planes and other objects are acceptable;

- New process bronzing, hot silver, high-end customization, highlighting quality and giving more soul to products;

Action steps

| Remove the transfer sticker | Close to the surface of the object. | Tear off the transparent film | Accomplish |

3 x EpsonI3200—U1 print heads

- Configure 3 original Epsoni3200-U1 heads;

- Printing size: 60cm width automatic feeding system;

- Coil printing, suitable for large-scale personalized customization, easy to complete;

- Automatic mixing system for white ink and ink deficiency alarm system;

- Plastic, glass, wood, metal, leather, ceramics, etc.;

Wide application: Suitable for surface adhesion of various materials, plastic, glass, wood, metal, leather, ceramics, etc.

TECHNICAL PARAMETER

Model		620 Pro UV DTF
Heads		Epson i3200-U1 x 3pcs
Printing technology		Piezoelectric Inkjet
Print wide		600 mm
Medium	Width	620 mm
	Thickness	≤ 1.5 mm
Ink cartridge	Ink supply method	Color siphon + white ink timing stirring
	Color	W + C M Y K + V
Printing resolution		2400 dpi
Printing speed		8pass (720X1200dpi): 7 sqm/h
Ink Curing Method		Dual UV LED water-cooled lamp
Interface		LAN
Power Supply		AC 220V ± 10%, 50/60 HZ
Power		3500W
Machine size / Weight		1800 x 1000 x 1600 mm / 160 kg
Package size / Weight		2400 x 910 x 1010 mm / 200 kg
Environment	Power on	Temperature: 59℉ to 90℉ [15℃ to 32℃] / Humidity: 35 to 80% (no condensation)
	Power off	Temperature: 41℉ to 104℉ [5℃ to 40℃] / Humidity: 20 to 80% (no condensation)