

GD-600E Super Foil Print & Hot Stamping Solution

New Features: Wind-cooler UV system



Waste removal hot stamping laminator

Made of 12 rolling shafts
Precise synchronization for stable and coherent material feeding

Process

Print

Laminating Film B
(Remove extra glue)

Hot Gold Stamping

Laminating Film C

Grando UV Ink

C M Y K + (W) + Varnish + Hot Stamping Varnish

* 4PCS I1600 Print Heads Speed

720x1200dpi - 8pass

4.5 m²/h

Wide applications: suitable for surface decoration of various materials such as plastic, glass, wood, metal, leather, ceramics, etc

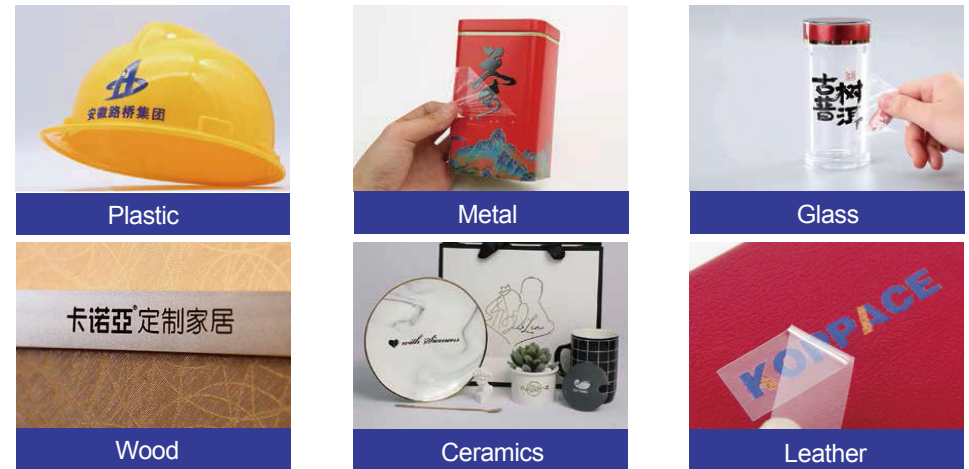


● Technical Specifications

Model	GD600E Super	
Printing Technology	4PCS I1600 Print Heads	
Print Head	Piezoelectric Inkjet	
Acceptable Media	Width	≤600(mm)
	Thickness	≤1.5(mm)
Ink Cartridges	Capacity	Color Siphon + White Ink Auto Stirring
	Color	CMYK + W + Varnish+Hot Stamping Varnish
Printing Resolution	Maximum 2400 dpi	
Speed	8pass (720x1200dpi) 4.5m ² /h	
Ink Curing Method	Dual UV LED Lights	
Power	3500W	
Interface	Gigabit Ethernet	
Power Supply	AC 220V ± 10%, 50/60 HZ	
Dimensions(with stand)	69.76(W)x28.6(D)x55.9(H) in.	
	(1772(W)x927(D)x1420(H) mm)	
Weight(with stand)	441 lb. (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)

Customized Crystal Signage solution

The digital revolutionary technology can produce crystal and metallic signages by directly pasting to the material surface after printing conveniently without pretreatment.



- Scratch-resistant and durable
- Strong adhesion to most surfaces
- Bright color, good quality of finished products, beyond your imagination
- Waterproof, lightfast and dirt-free
- Applicable to hard, flat or curved surfaces
- Metallic effect with golden or silver colors, a difference that makes difference