



## GD-302UV A3 UV Crystal Label Printer

## AB Film roll to roll printing machine



**Good Adhesion** No Drying on Curved **Process Required** or Rugged Surface No Heating **UV Direct Process Required Print Effect** 

Grando UV Ink









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





















the transparent Do vering film

## **Technical Specifications**

Model		GD-302UV
Printing Technology		2pcs F1080 Print Heads
Print Head		Piezoelectric Inkjet
Acceptable Media	Width Thickness	≤300(mm) ≤1(mm)
Ink Cartridges	Capacity Color	Color Siphon + White Ink Auto Stirring CMYK + W + Varnish
Printing Resolution		Maximum 2400 dpi
Speed		12pass 1m²/h (720*1080dpi)
Ink Curing Method		Dual UV LED Lights
Power		3500W
Interface		Gigabit Ethernet
Power Supply		AC 220V ± 10%, 50HZ
Dimensions(with stand)		45.66(W)x36.2(D)x34.6(H) in. ( 1160(W)x920(D)x880(H) mm )
Weight(with stand)		441 lb. (200 kg)
Environment	Power on Power off	Temperature: $59  \mathbb{F}$ to $90  \mathbb{F}$ [ $15  \mathbb{C}$ to $32  \mathbb{C}$ ] / Humidity: $35$ to $80\%$ (no condensation) Temperature: $41  \mathbb{F}$ to $104  \mathbb{F}$ [ $5  \mathbb{C}$ to $40  \mathbb{C}$ ] / Humidity: $20$ to $80\%$ (no condensation)

## **Customized Crystal Signage solution**

The digital revolutional 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