

# GD-6042UV

## Customized Crystal Label Transfer Printer



Grando UV Ink

C M Y K + (W) + Varnish

UV Direct  
Print Effect

No Heating  
Process Required

No Drying  
Process Required

Good Adhesion  
on Curved,  
or Rugged Surface

Works well on various materials, such as plastic, glass, metal, ceramics, leather, wood, and other soft or hard materials.



720X900dpi A2 format size film can be printed in 5 minutes

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

## • Technical Specifications

Model	GD-6042UV
Printing Technology	Two I1600-U1 Print Heads
Print Head	Piezoelectric Inkjet
Acceptable Media	Size 600*420(mm)
	Width ≤600(mm)
	Thickness ≤1.5(mm)
Ink Curing Method	Dual UV LED Lights
Ink Cartridges	Type UV Ink
	Capacity Siphon mode for color ink + regular stirring of white ink
	Color CMYK + W + Varnish
Printing Resolution	Maximum 2400 dpi
Power	3500W
Interface	Ethernet Interface
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)
Accessories	USB cable, media clamp, manual, drain bottle, ink cartridge, RIP software etc.

