

GD-360C

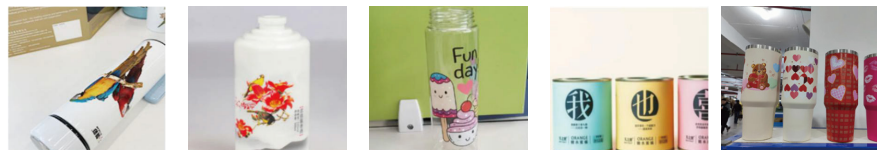


UV Solidified Roller Printing Machine



Use high-performance ink to create colorful applications

It's an environmentally friendly UV ink with excellent color development and color representability. After being cured by ultraviolet radiation, it produces gorgeous colors and has strong adhesion.



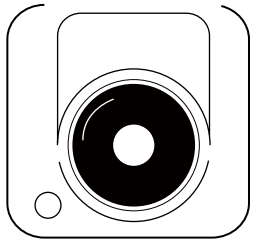
Technical Specifications

Model	GD-360C	
Print Head	4pcs Ricoh GH2220	
Media	About 1kg	
Application	Various opaque cylinder materials	
Printing width and length	Max.300mm(L)	
Print diameter	40-180mm	
Color	6 color(Cyan, Magenta, Yellow, Black, White, Varnish)	
Print resolution(dpi)	MAX 2400dpi	
Printing speed	Color	40s D:75mm L:95mm
	Color+W	50s D:75mm L:95mm
	Color+W+V	60s D:75mm L:95mm
File format	AI,PS,TIF,JPG,EPS,PDF	
Distance accuracy	Less than 0.3mm	
Connectivity	USB 3.0	
Power requirements	AC220±10,50HZ-60HZ	
Dimensions	1409mm (L) *819mm (W) *1894mm (H)	
Weight	420kg	
Environment	Power on	Temperature 20 C -28 C , humidity 35%-65%RH
	Power off	Temperature 20 C -28 C , humidity 35%-65%RH
Included items	Power cable,USB 3.0,Use manual etc	

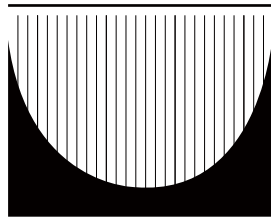
Optional

Ink Type	UV Ink
Color	Cyan,Magenta, Yellow,Black,White,Varnish
Capacity	500ml、1000ml
UV Cleaning Liquid	1000ml CL

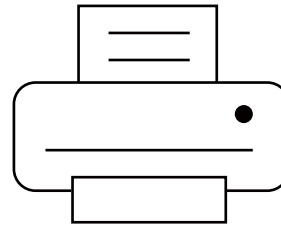
Specialty & Industrial



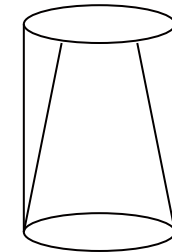
Vivid printing photo quality



High drop distance printing



Print color, white & varnish at once



For both cylinder and conical bottle printing

Proprietary image quality control technology the pursuit of a more outstanding aesthetic

It uses Ricoh GH2220 print head, accuracy is up to 2400dpi, Bright Colors. Make it easier to access superb and exquisite printing quality, highly restore vivid image

High Droplet Printing Creates More Custom Items

Supports 2mm~13mm high drop printing and the laser automatically measures the product shape-to achieve precise positioning and easily and perfectly print custom dimensional objects full color gradients, texture, and seamless full wraps are easily achievable.

With the right jig of UV tumbler printer, you can print on both cylindrical, tapered and conical objects

360° high-speed rotation printing, seamless connection

360° high-speed rotation printing with color, white & varnish at once. It is suitable for small batch production of cylindrical and conical insulation cups, and the speed is as high as 40s/ piece

Versatile Applications and Strong Adhesion

Supports a variety of printing materials, such as frosted / smooth paint, stainless steel metal, plastic, bamboo, ceramics, wood, etc. With UV lamp control technology segmented temperature

