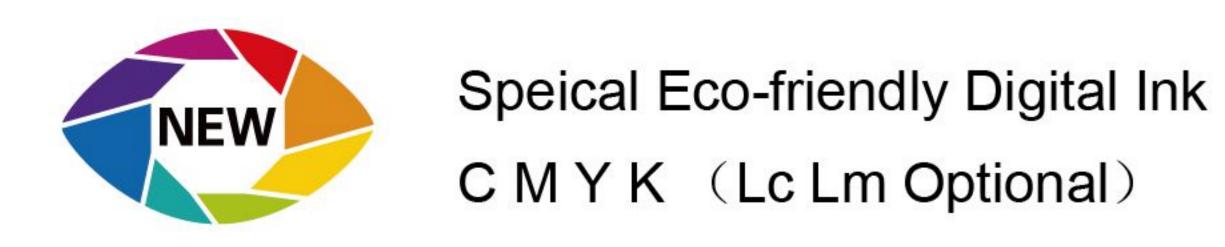


GD-1808/2508WS

Industrial Eco-friendly Special Solution Printer



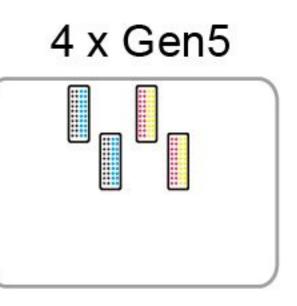




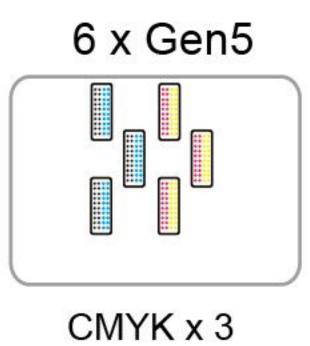


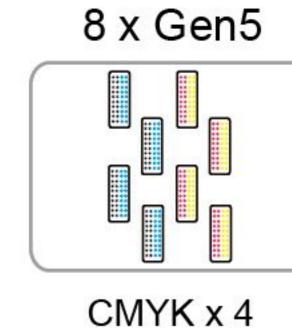


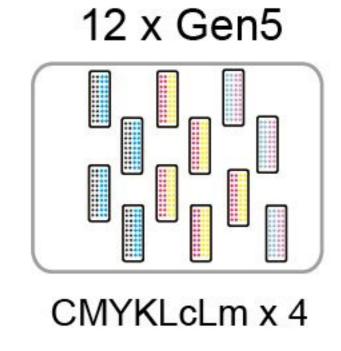




CMYK x 2







>> Technical Characteristics

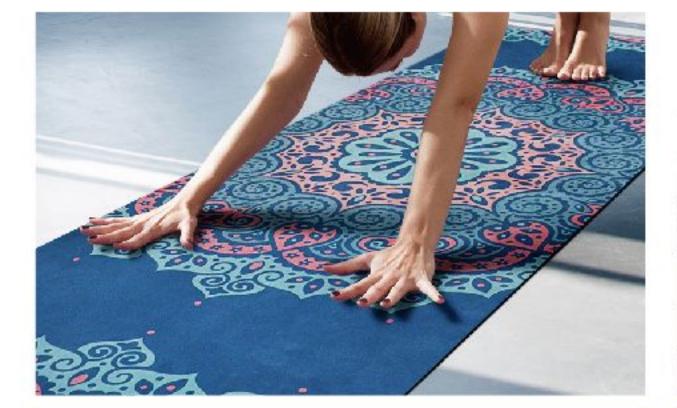
- Speical eco-friendly digital ink that meets international standards,
 high color fastness, environmental-friendly, odorless;
- Automatic height measurement system;
- Use industrial print head technology, achieves high space(3.5mm), between print head and media, accpet mode different media;
- Equipped with heating lamp on the 2 sides of head carridge,ensure color fastness;
- Equipped with front and rear Infrared drying and pre-heating system;
- Air-shaft take up system makes more stable media collecting;
- Stable printing technology and ink supply system reduces maintenance cost.

GD-1808WS	4 x G5	6 x G5	8 x G5
4pass Production mode	80 m ² /h	120 m²/h	160 m²/h
6pass Quality model	55 m ² /h	80 m ² /h	110 m ² /h
GD-2508WS	4 x G5	6 x G5	8 x G5
4pass Production mode	90 m ² /h	135 m ² /h	180 m ² /h
6pass Quality model	60 m ² /h	90 m ² /h	120 m ² /h

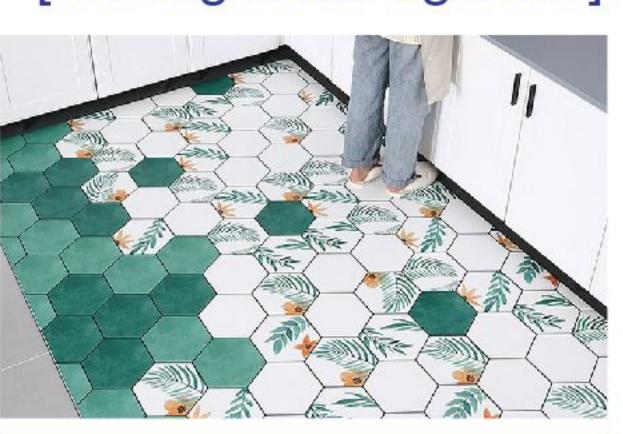
Technical Specifications

MODEL	GD-1808WS	GD-2508WS		
PRINTHEAD TYPE	Ricoh Gen5			
HEAD NUMBER	Standard 4 heads (6/8/12 pcs optional)			
PRINTING SIZE (W)	1800mm	2500mm		
PRINTING TECHNOLOGY	Gray scale piezoelectric inkjet technology			
PRINTING RESOLUTION	300X600dpi-2pass / 300X900dpi-3pass / 300X1200dpi-4pass / 300X1800dpi-6pass			
INK TYPE	Speical Eco-friendly Digital Ink			
	Continual Ink Supply Systems (2.5L Ink Tank)			
	C/M/Y/K(Lc/Lm Optional)			
MEDIA THICKNESS	≤35mm			
COLOR CONTROL	ICC standard, a judtment of ICC and density			
RIP	PhotoPrint			
ENVIRONMENT	Temperature: 18 ℃-29 ℃, Humidity: 50%-80% (RH)			
POWER CONSUMPTION	Printing mode:10KW Sleep mode:600W			
PRINTER DIMENSION	3650 x 2450 x 1500 mm (With stand)	4300 x 2450 x 1550 mm (With stand)		
PACKING WEIGHT	1.5T	2T		

[www.grando-dg.com]







Yoga Mat

PVC Table Mat

Leather Floor Mat







PVC Terry Floor mat

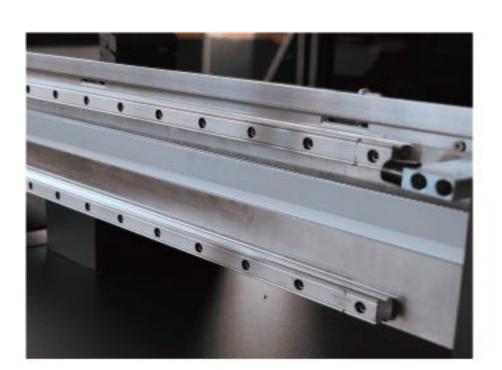
Silicone Coaster

PVC plastic floor

Features

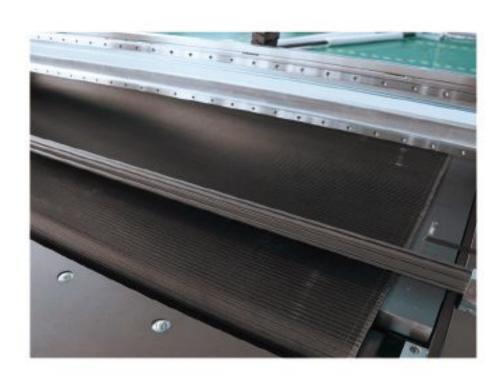








Automatic height measurement system, adjust the distance between the baseplate and the media automatically to guarantee the best quality. Increase the heating lamp on the 2 sides of head carridge, promote the drying of the printed media. Dual mute THK guide rails ensure stability of printing and high quality printing output. Rear Air-shaft media system, equipped with pre heating function, make sure the media get a better printing condition.









High-strength belt device, special high-strength low-stretch belt, no deviation,won't deform,long lasting. Adopt international standard ink supply system to ensure stable ink supply under high-speed printing. Automatic heads cleaning and moisturizing components make maintenance and operation more convenient. Front fan & infrared drying system, more effectively and quickly ensures the drying of printing medias!