

Newly developed product
AVAILABLE SOON!

Bright idea!

The Mimaki GP-604S Flatbed Solvent Inkjet Plotter Inkjet Printing Directly to Uncoated Materials

GP-604S Flatbed Solvent Inkjet Plotter General Specifications

Item		Specifications
Print head		On-demand piezo head, 4 heads in-line, each color 360 nozzles
Printing area	Maximum width	24 in. (610 mm)
	Maximum length	16.5 in. (420 mm)
Print mode	360 x 360 dpi	4 / 8 pass, Bi/Uni direction
	360 x 540 dpi	3 / 6 pass, Bi/Uni direction
	720 x 360 dpi	4 / 8 pass, Bi/Uni direction
	720 x 720 dpi	4 / 8 pass, Bi/Uni direction
Ink	Solvent ink (mild)	K, K, C, C, M, M, Y, Y
	Solvent ink 2	K, M, C, Y, Lm, Lc + Cleaning cartridge x 2 K, M, C, Y + Special Ink x 4
	Volume	220 cc or 440 cc cartridge
Head height adjustment		0 - 5.7 in. (0 - 145 mm)
Interface		Centro (IEEE-1284 nibble mode, bite mode, ECP mode), IEEE-1394
Power supply		AC 100V to 240V ±10% (auto voltage), 50/60 Hz ± 1 Hz
Power consumption		980 VA or less
Weight		Main unit: less than 319 lbs (145 kg.) Cover: less than 58 lbs. (26 kg.)
External dimensions		(W) 67.8 in. (1720 mm) x (D) 47.9 in. (1217 mm) x (H) 32.3 in. (820 mm)


 All our products are manufactured under our quality assurance system certified by ISO 9001.
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Information shown is subject to change without notice. Install proper ventilation, and inspect equipment regularly. Post effects of organic solvents on people, warnings, etc.

White ink will be available in the near future.



Mimaki GP-604S Flatbed Solvent Inkjet Plotter

Fast Flatbed Inkjet Printing

The capability of printing directly to uncoated media which eliminates costly set-ups for short runs

High Resolution Printing

4-color, permanent solvent inks produce accurate images with resolution up to 720 x 720 dpi

Easy To Operate

A large 16.5" x 24" image print area — to print on smaller size media, simply exchange standard jigs

Efficient Head Operation

Automatic head height adjustment for high quality prints, helps avoid head damage from contact with media

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