

servo Bengal



The most cost effective DC-servo cutting plotter in the world

- ◆ Tri-port connectivity
- ◆ Up to 60cm/sec of cutting speed
- ◆ Up to 400 grams of cutting force
- ◆ Multi-function



Powerful Cutting Force



Control Panel



Tri-Port Connectivity



Appendix - Bengal Specification

Model		BN-60
Max. Cutting Width		600 mm (23.6")
Max. Media Width		719 mm (28.3")
Drive		DC Servo Control
Material Thickness		0.8 mm
Max. Cutting Force		400 g
Max. Cutting Speed (Diagonal)		600 mm / sec (23.6" / sec)
Mechanical Resolution		0.009 mm
Software Resolution		0.025 mm
Distance Accuracy		± 0.254 mm or ± 0.1% of move, whichever is greater
Repeatability		± 0.1 mm
Re-plot Memory		500 KByte
Interfaces		USB 2.0 (Full Speed), Parallel, & Serial
Commands		HP - GL, HP - GL / 2
Configurable Origin		Yes
Control Panel		6 LEDs / 10 Keys
Stand		Optional
Operation Environment	Temperature	15° C ~ 30° C / 60° F ~ 86° F
	Humidity	25 % ~ 75 %

* Compatible with Windows 2000/XP/7/Vista.

* The specification and data sheet may vary with different materials used. In order to obtain the best output quality, please maintain the machine regularly and properly.

* GCC reserves the right to change the specifications at any time without notice.

* The above listed specification values are effective only when operated with media certified by GCC.



Public Sign



Office Sign



School Sign



Store Sign



Personalized Sign



Stickers



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GCC

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