SignPal Puma II

Professional Quality and Value.

- Digital Servo Motors
- 24" per second cutting speed
- Up to 400 grams blade force
- Serial, Parallel, and USB interfaces
- Guaranteed 3 meter tracking
- Handy sheet cut tool
- Windows driver included
- SignPal Apprentice software included
- includes floor stand

Plotting and vinyl cutting
Puma II is a versatile machine with the ability to plot and cut without having to alter the plotter's mechanical configuration. To cut, simply install a blade holder; to plot, simply install the fiber tip pen required for the job.
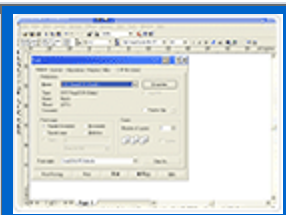
Tri-port connectivity
Bobcat supports tri-port connectivity with USB, serial and parallel ports. USB port provides faster and data transmission between the computer and Bobcat. Tri-port connectivity provides sign makers with great flexibility for transmission data.
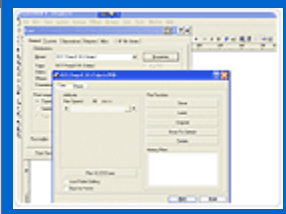
Handy grooved cut-off tool
This handy and innovative design helps you cut off a finished job in a straight line, reducing vinyl waste.

	Windows Drivers Bobcat includes a Windows driver that allows sign makers to edit signs from CorelDraw and output directly to Bobcat. It is very simple and easy to make signs with Bobcat.
	Friendly operation The control panel of Bobcat is simple to use, especial for non-technical sign makers. Besides, Bobcat also comes with a VLCD software, which will help sign makers operate Bobcat as easy as their home appliances.

Puma II Model	SP - 60
Operational Method	Roller-Type
Max. Cutting Width	590 mm(23.23 in.)s
Max. Media Loading Width	719 mm(28.3 in.)
Min. Media Loading Width	50 mm(1.97 in.)
Number of Pinch Rollers	2
Acceptable Material Thickness	0.8 mm (0.03 in.)
Drive	DC Servo Control
Cutting Force	0-400g
Max. Cutting Speed (Diagonal)	600 mm /sec (23.62 ips)
Acceleration	0.7g
Offset	0-1.0 mm
Memory Buffer	4 MB
Mechanical Resolution	0.009 mm
Software Resolution	0.025 mm
Repeatability	±0.1mm
Interfaces	USB 1.1 & Parallel & Serial (RS-232C)
Type of Command	HP-GL, HP-GL/2
Configurable Origin	Yes
Curve & Arc Smoothing	Yes
Test Cut Capability	Yes
Repeat Function	Yes
Control Panel	10 Control Keys , 6 LEDs
Dimension(H x W x D) mm (H x W x D) in.	220 x 879 x 258 mm 8.76 x 34.61 x 10.16 in.
Net Weight	13 kg / 28.6 lb
Power Supply	AC 220-240V
Power Consumption	Max. 90 watts
Operation Environment	Temperature	5°C-35°C/41°F-95°F
	Humidity	25%-75%