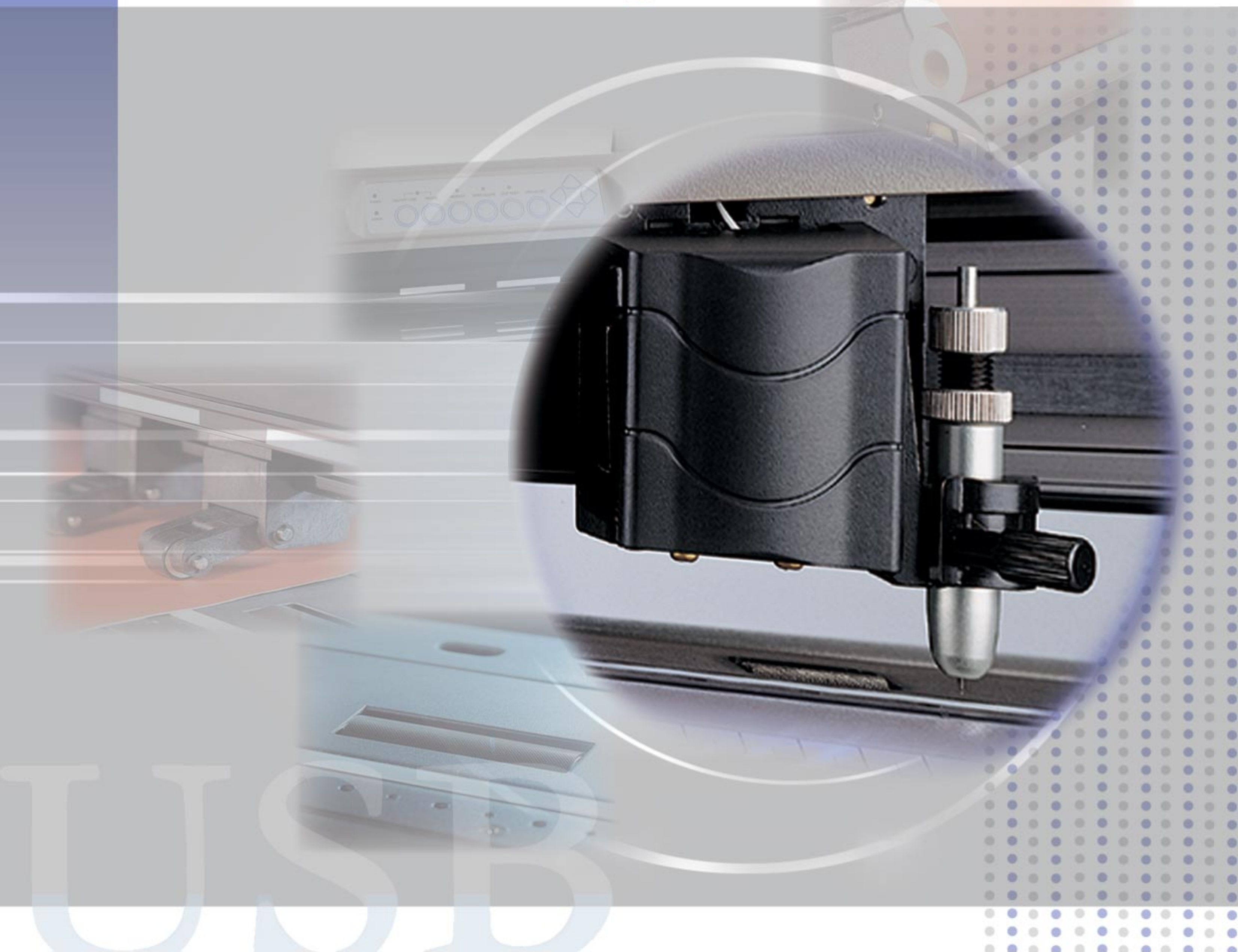




The Revolutionary Generation of *Cutting Plotter*



Specifications

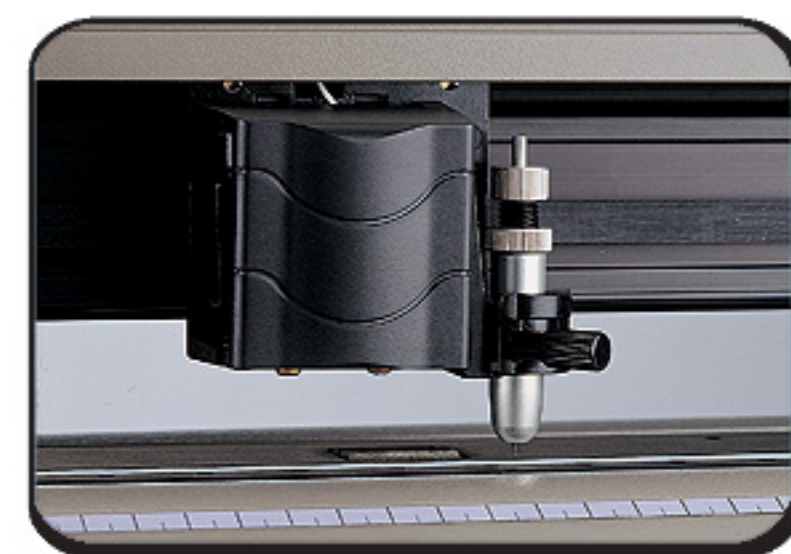
Model Name	PUMA II PU-132S	PUMA II PU-60	PUMA II PU-30
Operational Method	Roller-Type		
Max. Cutting Width	1300mm(51.18")	590mm(23.23")	280mm(11.02")
Max. Media Loading Width	1470mm(57.87")	719mm(28.3")	459mm(18.07")
Min. Media Loading Width	86mm(3.39")	50mm(1.97")	
Acceptable Material Thickness	0.8mm(0.03 ")		
Number of Pinch Rollers	4	2	
Drive	DC Servo Control		
Cutting Force	0-400g		
Max. Cutting Speed	UP to 600 mm/sec(23.62 ips)		
Offset	0-1.0mm		
Mechanical Resolution	0.009mm		
Software Resolution	0.025mm		
Distance Accuracy	0.254mm or 0.1% of move, whichever is greater		
Repeatability	±0.1mm up to 3 meters(*certified media)		
Buffer Size	4MB (optional 16MB)		
Interfaces	Parallel (Centronics), Serial (RS-232C),USB		
Commands	HP-GL, HP-GL/2		
Configurable Origin	Yes		
Vector Look Ahead	Yes		
Curve & Arc Smoothing	Yes		
Test Cut Capability	Yes		
Repeat Function	Yes		
Control Panel	10 Control Keys, 6LEDs		
Dimension (HxWxD)	1065x1632x620mm 41.93"x64.25"x24.41"	220x879x258mm 8.67"x34.61"x10.16"	220x619x258mm 8.67"x24.37"x10.16"
Net Weight	53kg /116.4lb	13kg /28lb	10.2kg /22.4lb
Auto switch	AC 100-240V, 50-60Hz auto switch	115V/230V auto switch	115V/230V manual switch
Environment Temperature	0°C-55°C/32°F-131°F (operating) -40°C-75°C/-40°F-167°F (storage)		
Environment Humidity	30%-70% relative humidity (operating)		

; All specifications are subject to change without notice.

Main Features

- 1.USB solution
- 2.Cutting speed: up to 600mm/sec(23.62ips)
- 3.Tracking capability: guaranteed up to 3 meters
- 4.Flexible Media Support System (optional): provides the media the needed Support.

Authorized Dealer:



Handy grooved cut off tool

Conveniently helps you cut off the finished job in a straight line reduce vinyl waste.



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