



DC servo

EXPERT PRO

High Quality + Low Investment Cost

Your Best Choice for Advanced Sign Makers

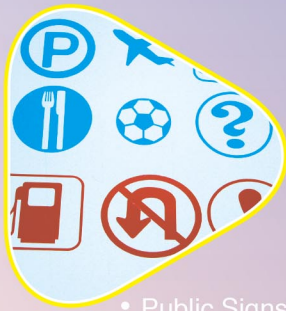
The versatile Expert Pro sets a new benchmark for value, offering high accuracy and reliability at an unbelievably affordable price.



EP-60

EP-132S

- Digital servo motor drive
- Up to 24 inches per second
- Up to 400 grams of cutting force
- Tri-port connectivity provides you with great flexibility
- Superior tracking capability



• Public Signs



• School Signs



• Store Signs



• Advertisement

Model Name/No.	EP-60	EP-132S
Operational Method	Roller - Type	
Max. Cutting Width	590 mm (23.23 in)	1300mm (51.18 in)
Max. Cutting Length	50 m (164 ft)	
Max. Media Loading Width	719 mm (28.3 in)	1470 mm (57.87 in)
Min. Media Loading Width	70 mm (2.76 in)	
Acceptable Material Thickness	0.8 mm (0.03 in)	
Number of Pinch Rollers	2	4
Motor Drive	DC Servo Control	
Cutting Force	400 g	
Max. Cutting Speed	849 mm /sec (33.4 ips) (at 45 degree direction)	
Offset	0~1.0 mm (with an increase of 0.025 mm)	
Mechanical Resolution	0.009 mm (0.00035 in)	
Software Resolution	0.025 mm (0.00098 in)	
Repeatability	± 0.1 mm up to 5 meters (* certified media)	
Memory Buffer	4MB	
Interfaces	USB 2.0 (Full Speed) & Parallel (Centronics) & Serial (RS-232C)	
Type of Command	HP-GL, HP-GL / 2	
Control Panel	LCD (20 digits x 2 lines), 14 Keys, 1 Power LED	
Diameter of Blade	2 mm	
Dimension (H x W x D) mm	220 x 879 x 258 8.67 x 34.61 x 10.16 in	1065 x 1632 x 620 (including stand) 41.93 x 62.25 x 24.41 in
Net Weight	13 kg / 28.6 lb	53 kg / 116.4 lb
Stand	Optional	Standard
Power Supply	AC 100 - 240 V, 50~60 Hz (auto switching)	
Power Consumption	Max.110 watts	
Environment Temperature	15° C ~ 30° C / 60° F ~ 86° F (operating)	
Environment Humidity	25 % ~ 75 % relative humidity (operating)	

* Compatible with Windows 7 and above & MAC OS X 10.6 and above. (*Purchasing serial number for "Sure Cuts A Lot" software to work with Mac OS.)

* 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 certified material in tracking is Avery MPI 3000.

* 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.

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