



48" Standard Vinyl Cutting Plotter

Item Code: CPM-LD-1250H



FOB Price: **\$617/set**

Price: **\$559/set**

You Save: **\$58.00(9%)**

Mini Order: 1 set

Shipping Weight: ★★☆☆☆

Average Rating: 79.2lb (36kg)

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Overview

Applications:

Suitable for stickers, POP signs and graphics, shop signs, window signs logos, and graphics. For indoor or outdoor use on windows, doors, walls, signboards, cars, motorcycles, even on clothing: hats, and other fabrics.

Product highlights:

- This Vinyl cutter has high precision for long paper, it uses patented steel-splinter paper sending roller made with Japanese technology. It uses a specially designed integrated circuits to achieve high speed and precision. It also has the advantages of fast offline, low noise; and speed consistency when cutting both lines and curves, smoother curves.
- The vinyl cutter's pressure and speed can be conveniently adjusted by using one-key while working.
- High performance and stability achieved by double CPUs controlling and regulating the power supply.
- Easy operation with a large screen LCD and function keys.
- USB interface supports offline working.
- Compatible software: Flexisign, Coreldraw, Artcut.
- Our factory owns the R&D right of this cutting plotter.

Spare Parts:

Roland blade (30, 45, and 60 degrees): +\$1.5 (common blade) / \$3 (A-grade blade)

Brief Introduce of Cutting Plotter:

- The cutting plotter is a common device in the advertising industry. You can transfer data to the plotter from `the` computer or by using a USB device (offline working). USB Device on Cutting Plotter is one of the new technologies promoted by our company. Benefited by such function, people can use a USB FLASH STORAGE instead of a computer to input and output files into `the` plotter. Using this, can solve all breakdowns caused by the connection between computer and cutting plotter.
- Process: the user should make a design, using compatible software; to set the type and size of the letter, and graphics needed. After the design is finished and cutting content is set, the user can send the file to the plotter. The computer controls the plotter and drives the engraver to cut the letter and graphics (normally the vinyl and plastic film).

Details

Interface	COM, USB
Control Panel	Over-head, with LCD
Cutter Press	10-500g
Cutting Precision	0.1" (3mm)
Max. Cutting Thickness	0.5mm
Max. Cutting Speed	0.8"-23.6" (20-600mm)/s
Max. Cutting Width	49.2" (1250mm)
Max. Paper Feed Width	53.1" (1350mm)

Specifications

Paper Feeding Mode	Floor stands
Controller	16 bit CPU
Control Panel	Over-head, with LCD
Driver	High-speed step motor, micro-step driver
Maximum Paper Feeding Width	53.1" (1350mm)
Maximum Cutting Width	49.2" (1250mm)
Cutting Speed	20-600mm/s (0.79"-23.6")
Maximum Cutting Length	Limitless
Maximum Cutting Thickness	0.5mm
Knife Press	10-500g (digital adjustment)
Minimum Size for letter Cutting	0.1" (3mm)
Repetition Precision	±0.1mm
CPU	Double CPUs
Type of Tool	Carbide blade
Type of Plot Pen	All types of plot pens with a 0.47" (12mm) diameter
Plotting Instruction	DMPL
Interface	COM, USB
RAM	128K-2M
Real cutter softball	?
Emergency stop	?
Power Supply	AC90V-AC240V 50Hz-60Hz 60W
Power Consumption	50W
Machine Dimensions	61.4" x 10.2" x 8.4" (1560 x 260 x 250mm) (stand not included)
Machine Weight	59.5lb (27kg)
Packaging	Carton box
Packing Size	64.6" x 15.4" x 19.3" (1640 x 390 x 490mm)
Gross Weight	79.4lb (36kg)

Tags

[48" desktop](#)



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