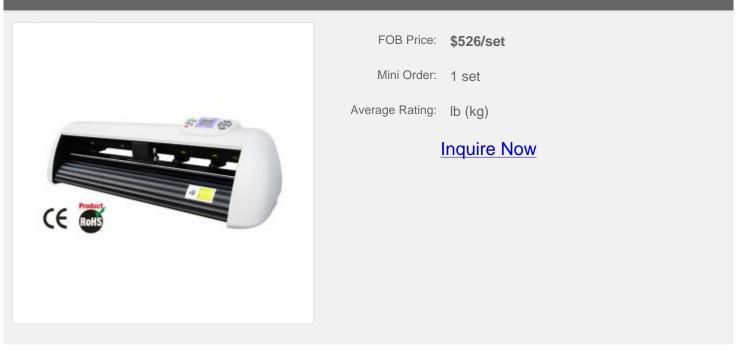


30" Desktop Vinyl Cutting Plotter - Compatible with Mac System

Item Code: CPM-FS-C30



Overview

This 30 inch (740mm) vinyl cutting plotter is designed for cutting all kinds of self-adhesive pictures and letters as well as stickers. It is made in China with optical sensor that allows contour cut, and one year warranty is provided.

Compatible with Mac System

Application

This cutting plotter will be useful for your business; it is designed for both home and office use. This vinyl cutting plotter will make your work easier and faster in making any kind of design. It can cut vinyl decal, sticker, masking film for painting or etching, vinyl lettering, decorative scrapbooking papers, card stock, stencils, magnetic sheet, stickers for signage, sign glass decals, penaflex, etc. As well as all kinds of T-shirt heat transfer media like: flex, flock, Magi cut colored paper for garments, etc.

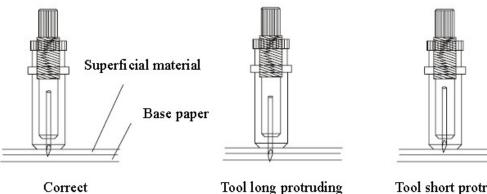
Product Features



	10 silica gel buttons, easy-to-use and durable		4*8 high resolution LCD back light display, suitable for different work surroundings
	High Speed Arithmetic Microprocessor, stable processing, low noise operation yet without zigzag while cutting	Inline	User-friendly Design, allows to adjust cutting force and working speed while
Windows Vista	Support Windows 2000/xp2/Vista 32 bits system/Mac system		USB interface to connection computer also support hot-pl ug

Machine Detailed Pictures

1. Adjust the protruding length of the knife top as required for specific cutting media.

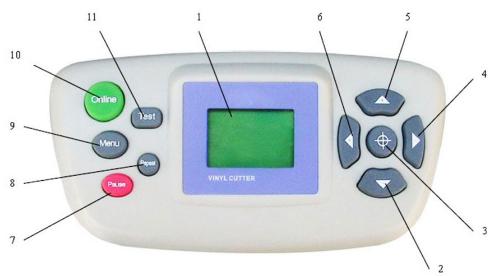


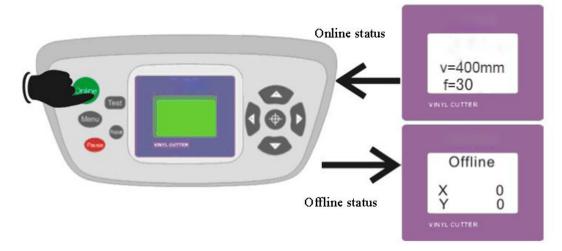


Tool long protruding Length of knife point

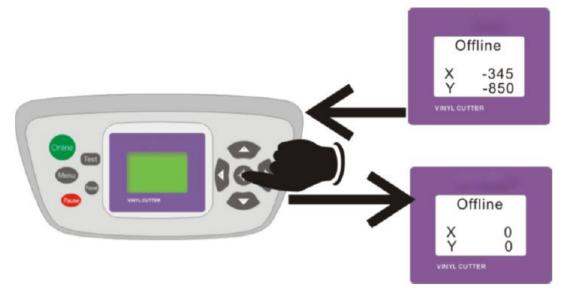
Tool short protruding length of knife point

2. Control panel of this vinyl cutters plotter

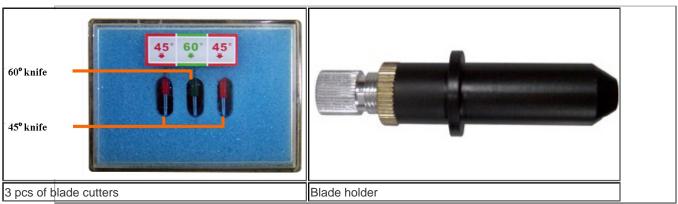




4. Original point setting



5. Blade cutter and holder



Some Tips

- ? Before cutting contour:
 - a. You must set the distance of blade base and right side plate more than 4cm.
 - b. Let the knife point in the bottom right corner of the fist mark point after input the correct offset.

? You only need to adjust the offset once and record it, if you change the computer, write the record offset value to the new computer, it is ok.

? For the small size (e.g.: A4 size) cutting, you can choose two mark points, for the big size cutting, you can choose 4 mark points to increase the precision.

? Flexi software can adjust the outline and the graphics distance, please view the details in the video.

Details

Maximum Cutting Width	30" (740mm)		
Maximum Media Feeding Width	28" (720mm)		
Interface	COM, USB		
Maximum Knife Press	50g~800g, Level 160 digital control		
Maximum Cutting Speed	24" / s (600mm / s)		
Standard Plotting Software	Flexisign starter 8.5 Plotting Software		
Computer System Requirements	Windows2000 / XP / 2003 / 2003 x32 / win7 x64 / Mac		
Main Features	Red optic sensor, register marks with "Cut" Support,		
compatible with Mac System, cut plug-in for Corel			

Specifications

DRAW. Steel sting feed rollers, leading shaft, high

Model	torque motor and micro-step driver lo CPM-FS-C30	cating system.
Support Mode	Desktop	
Maximum Media Width	34" (850mm)	
Maximum Cutting Width	30" (740mm)	
Operating System	Windows2000/XP/2003/win7/ 2003 x32/win7 x64 / Mac OSX10.2.8 and above version	
Interface	RS232C, USB	
Control Panel	10 Silica gel buttons	
Driver	Digital DC, Step Motor, Micro-step Driver	
Display	4*8 High Resolution LCD	
Drawing Instruction	HP-GL, DMPL	
Maximum Cutting Speed	23.6" / s (600mm / s)	

Maximum Cutting Thickness	0.04" (1mm)
Pressure	50g~800g, Level 160 digital control
Mechanical Precision	0.001" (0.025mm)
Repeat Accuracy	< ±0.1mm (0.004")
Power Supply	AC90~240V / 50Hz~60Hz
Positioning Mode	Bounded System, Random Original Point Setting
Operating Environment	Temperature: +5?-35?, Relative Humidity: 30%-70%

Tags

30" Desktop Vinyl Cutter Plotter Vinyl Cutter Plotter Vinyl Cutter



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