



CNC Foam Cutter 55.1"x47.2"x19.7" (1400x1200x500mm)

Item Code: CNCR-PM1412



FOB Price: **\$4,739/set**

Price: **\$4,500/set**

You Save: **\$239.00(5%)**

Mini Order: 1 set

Shipping Weight: ★★★★★

Average Rating: 927.1lb (421.4kg)

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Overview

Applications:

The foam cutting machine is a new machine in its field, and it can be used for advertising, billboards and the cast iron industry to replace wooden moulds.

Brief Introduction:

The foam/plastics cutter is a hot filament cutter, characterized by its optimized design, large processing scope, and simple operation. It uses 0.5 millimeter heating wire, which allows faster heat release. It is very steady, fast, and has a high degree of fineness. By using an advanced computer design, instead of manually cutting, you now have automated computer controlled cutting, resulting in a much higher efficiency.

Product Highlights:

- . The cutter uses a hot filament for cutting foam and plastics with fashionable design, and a large working table of 73"x23" (1850x600mm).
- . By using the 0.5mm heating wire as a cutter, the foam cutter can smoothly and efficiently cut complex shapes.
- . Large LCD screen, large working area of 55"x47"x19" (1400x1200x500mm) (XY), and easy operation.
- . You can also choose rotary fixture to process cylindrical objects.

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Warranty & Aftersales Service:

One year warranty except for the spare parts.
24-hour technical support via email or telephone.
User-friendly English manual for machine use and maintenance.

Samples:

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Details

Max. Cutting Speed	0-47.2" (1200mm)/min
Max. Cutting Area	55.1"x47.2"x19.7" (1400x1200x500mm)
Driver	Stepper
Manner of Receiving Data	Flash memory disk

Specifications

Product Model	CNCR-PM-1412
Working Table Size	72.8"x23.6" (1850x600mm)
Max. Cutting Size (XYZ)	55.1"x47.2"x19.7" (1400x1200x500mm)
Max. Cutting Speed	0-47.2" (1200mm)/min
Wire Diameter	Ø 0.5mm
Power Source	AC220V±10% 50Hz
Driver	Stepper
Consumption	0.8KW
Manner of Receiving Data	Flash memory disk
Optional Device	Rotary fixture
Machine Dimension (Wx LxH)	77.2"x39.4"x65.4" (1960x1000x1660mm)
Weight	176.4lb (80kg)
Package	Fumigation free wooden case package
Packing Size	84.6"x39.4"x38.6" (2150x1000x980mm)
Gross Weight	220.5lb (100kg)

QA

Q	I need to know optional parts that you have available to this machine?
A	Yes, the optional device for this machine is the Rotary Fixture Reply by sign-in-china
Q	The name of the designs software to make the letters, square, whatever. In my country is so popular CorelDraw, Adobe illustrator.
A	The software of this machine is TYPE 3, you can make the design in CorelDraw and Adobe illustrator software, and then save into `TYPE3` software and cut directly. Reply by sign-in-china
Q	The names of the archive that accept the machine, such as PLT, EXE. CAD, PDF, TIFF, AI
A	This machine only can read the G code; TYPE 3 is one vector software can support vector pictures, such as BMP. Format files. You can use the CorelDraw and Adobe illustrator software to edit and save the designs into `the` TYPE 3 software with PLT, EPS, DXF, format, and then do the cut process directly. Reply by sign-in-china
Q	Which languages manual you provide? "I prefer honestly in Spanish"
A	Sorry, we only can provide Chinese and English user manual at the moment, will provide other language manual in the near future! Reply by sign-in-china
Q	I would like to know if the software of the machine is easy to operate.
A	The software is very easy to operate if you have the basic plotting knowledge. Reply by sign-in-china
Q	If you have available all spare parts come with the machine?
A	Yes, there will be a tool case comes with the machine, the spare parts is the heating wire, we will put some together with the machine. Reply by sign-in-china
Q	Does it easy to install? How many parts arrive to my country?

A

Yes, it is easy to install, we can take videos to show you how to install it. The machine is packed into `one` free fumigation wooden box

Reply by [sign-in-china](http://www.sign-in-china.com)



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