



Standard Frame Paperboard Bevel Cutting Machine 47"x35" (1200mm×900mm)

Item Code: CS-PBCM-DCX-1209



FOB Price: **\$16,571/set**

Mini Order: 1 set

Shipping Weight: ★★☆☆☆

Average Rating: 1364.0lb (620kg)

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Overview

Applications:

This paperboard cutter is to be used for cutting frame card paper and engraving stereoscopic word-art.

Functions:

Capable of bevel cutting frame card paper and incising stereoscopic art word.

Product Highlights:

- It is mainly used for cutting frame card paper, which it can cut and crease 0.12" (3mm).
- Produces incisions at angles of 45 and 55 degrees.
- Stylish carton box sample cutter, beautifully finished, but stable and durable.
- It is easy to operate, making it time and labor-saving, which decreases unnecessary expenses.
- Its high precision (0.002" (0.05mm)) saves revision time.
- It adopts servo motor driving, which makes the machine work with high precision and silently.

Warranty and after-sale service:

- The warranty is valid for 1 year starting from the merchandise arrival at Destination Port.
- We will send our engineer to give you 3 days of training, maintenance or other technical support for free, although the buyer must afford traveling costs, lodging and accommodations of our engineer. An extra fee will be charged if the service time exceeds 3 days.
- If a standard part breaks due to a quality problem within the time covered by the warranty, the buyer should send the seller the broken part, and the seller will send a new part to the buyer as soon as possible and guide buyer on how to change it the way it has been taught in the training.
- User-friendly English manual for instructions on machine usage and maintenance.

Details

Manner of Receiving Data	connect with PC
Driver	Servo
Cutting Thickness	0.12" (3mm)
Max. Cutting Speed	11.8" (300mm)/s
Max. Cutting Area	47"×35" (1200×880mm)

Specifications

Max. cutting area	47"×35" (1200×880mm)
Max. cutting speed	11.8" (300mm)/s
Max. moving speed	19.7" (500mm)/s
Max. cutting thickness	0.12" (3mm)
Cutting angle	45/55
Control line and driver	Servo
Input cushion area	32MB
Positioning precision	0.00039" (0.01mm)
Cutting precision	0.002" (0.05mm)
Repeat precision	±0.0039" (0.1mm)
Instruction format	HPGL
Data port	Connect with PC
Data transport speed	10MB/s
Power support	220V±10%50HZ
Software	SICCUT processing software. It supports all software that can output files of DXF, PLT format.
Standard equipment	Controlling software, blades, and other accessories.
Machine dimension	73"×70"×42" (1865×1770mm×1070mm)
Machine weight	1025.2lb (465kg)
Package	Fumigation free package
Packing size	78"×78"×28" (1970×1970×710mm), 83"×43"×36" (2100×1100×920mm)
Gross weight	1388.9lb (630kg)



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