

67"x51" (1700x1300mm)



## Format Paper Box Sample Cutter-With PC 67"x51"

(1700x1300mm)

Item Code: CS-PBCM-DCZ-1713



FOB Price: **\$39,280/set**

Mini Order: 1 set

Shipping Weight: ★★☆☆☆

Average Rating: 2112.0lb (960kg)

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## Overview

### Application:

This carton and paper box sample cutter can achieve the structural design of carton quickly, including folded, tubular and reel types, envelope packing, fixed carton and corrugated carton. It adopts the technique of vibrating blade cutting to produce any shape and ensure the accuracy of the design sample. It has been an eye-catching product among major packaging enterprises and has also been well-received by them since it was launched. Furthermore, it has been a powerful tool for production display and design strength. This carton box sample cutter is used in the manufacturing of products such as packing devices, regular and corrugated paper boxes, color prints, color boxes, absorbing plastic folding boxes, foam boards, hard and thin boards, and laser tools.

### Functions:

- Cutting function of oscillating tool: It is able to cut different materials such as corrugated paper, card paper, offset paper, grey board, compound materials, gasket, leather and textiles.
- Folding function: It can fold corrugated paper, card paper and offset board into `a` relatively perfect folding line.
- Dotted line function: It is used to fold corrugated and grey card paper after cutting them in half, and to cut a dotted line.
- Location function: Precision location with a laser lamp.
- Drawing function: It can draw various high precision drawings.

### Product Highlights:

- To be used in carton and paper box packing factories. It can cut and crease 15mm (0.59") corrugated paper.
- Stylish carton box sample cutter, beautifully finished. It is easy to operate, making it time and labor-saving, which decreases unnecessary expenses.
- Works with high precision (error of 0.1mm (0.0039")). Timesaving device provides stability and durability.
- This carton box sample cutter is used for the processing of hyperfine small samples.
- It adopts servo motor driving, which makes the machine work with high precision and silently.
- Merges proof, drawing and other multiply functions into `an` "organic" whole; this makes the cutter stable, highly precise and very fast.
- CAD is paired up with CAM to come to a pinnacle of multiply designing and processing and stride across more realms.
- Equipped with an oscillating blade, a pen, creasing wheel and servo motor.

