



Optional Tool Units



Ultra Frequency  
Electric  
Oscillating Tool



Non  
Oscillating  
Tool



Creasing  
Tool



Kiss Cut  
Tool



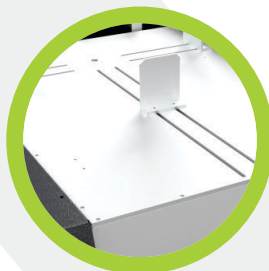
V Cut  
Tool



Perforation  
Tool Head



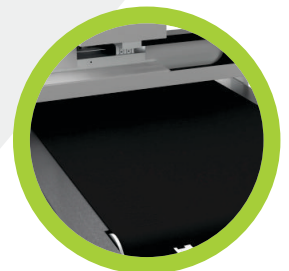
Cutting Head



Automatic Lifting  
Material Device



Finished  
Product Collection



Cutting Table

## Specifications

Max Processing Height	≤10mm	Drive System	Servo Motor, Linear Guide Rail
Beam Height	60mm	Number of Motors	6
Fixation Method	Vacuum Adsorption	Supported Files	.AI, .EPS, .DXF, .PLT, .PDF, .JPG, .TIF, .TPS
Max. Speed	72M/min	Power	3.2kW
Positioning Method	CCD Camera, Red Light	Capacity	220V 60Hz/50Hz
Repeat Accuracy	±0.1mm	Net Weight	460kg
Work Platform	Aluminum Alloy Honey Comb	Dimensions	3250x1310x1245mm

## Features

- ▶ **Cutting Head**  
Capable of Full Cut, Kiss Cut, Crease, Perforate and Mark.
- ▶ **Automatic Lifting Material Device**  
This raises material to top - sensing position, where device separate material by blowing air & takes sheet to processing table.
- ▶ **Cutting Table**  
Effective Cutting range can be up to 600x900mm on Cutting table.
- ▶ **Roll Material Feeding System**  
Option of Roll Material Mounting & feeding system is available.
- ▶ **Files Import**  
CCD camera can capture the QR code printed on the cut material, and import the file to TPS self-developed cutting software for continuous cutting.
- ▶ **Collection of Finished Sheets**  
It dismisses the need of collecting finished product manually.

## Application Industry



Advertising  
Printing Industry



Packaging  
Industry



Wedding Gift  
Industry



Other  
Industries



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