



S24060 | Digital Cutting Machine

Optional Tools Unit



Cutting Head

Automatic Lifting Material Device

Finished **Product Collection**



Application Industry



Advertising **Printing Industry**



Packaging Industry



Wedding Gift Industry



Other Industries

Features

Cutting Head

Cutting Table

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.

Effective Cutting range can be up to

400x600mm 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.

	Specifications		
Max Processing Height	≤10mm	Drive System	Servo Motor, Linear Guide Rail
Beam Height	20mm	Number of Motors	5
Fixation Method	Vacuum Adsorption	Supported Files	.AI, .EPS, .DXF, .PLT, .PDF, .JPG, .TIF, .TPS
Max. Speed	72M/min	Power	3.0kW
Positioning Method	CCD Camera, Red Light	Capacity	220V 60Hz/50Hz
Repeat Accuracy	±0.1mm	Net Weight	350kg
Work Platform	Aluminum Alloy Honey Comb	Dimensions	2460x975x1145mm



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