RHINOTEC

FLATBED CUTTING 7090

Platform Cutting Machine 7090



Type Machine	Rhinotec Flatbed Cutting 7090
Code Machine	RH-SP-MC-CTG-PLT-0006
Max Area Cutting	700 x 900mm
Control Panel	LCD Touch Screen
Cutting Material	Pet Film , Vinyl , Carton Box , Label Sticker , Etc
Blade Type	Double Station (cutting & Creassing)
Motor Machine	Servo Motor
Fixing Media	Rolling belt , vaccum absorption
Ram Machine	256 Mb
Speed Cutting	0 - 1200mm / min
Max Media Witdh	A3 +
Cutting Thickness	1 mm
Max Precition cut	2 mm
Support Software	Corel Draw & Adobe Illustrator
Plug In	RC Plug In & PC Plug In PRO (option)
U Disk Input	U disk FAT 32
Support Cutter Blade	30° , 45° , 60° & Creassing Holder
Power	220 V , 80 W
Machine Size	1525 x 1180 x 1050 , Weight :220 kg
Packing Size	1700 x 1270 x 1300mm , Weight :350 kg

- **Double Cutter Head**
- **U Disk Offline**
- **HD Touch Screen**
- **Wireless Transfer**
- **Vacuum Suction**
- **Fully Automatic Edge Patrol**

Adopting imported linear guide rail transmission, it has fast speed, high accuracy, low sound, and stable quality. The independently developed ARM control system has excellent engraving and cutting effects.

Compatilble with vector files such as PLT, EPs, DXF, AI,etc, widely used in clothing, shoemaking, luggage and handbags,laser die drawing, ightingDrawing and cutting in industries such as advertising gifts, stickers, color box packaging, and electronics.





