



SCANEXT

SHEET & ROLL FLATBED CUTTER

SCANEXT RC7090



EPSON i3200-A1 PRINTHEAD 3PCS



Life Expectancy



High Stability



High Efficiency



High Accuracy



Double Knife Cutting

Main Technical Specifications

Model	Scanext RC7090
Cutting Speed	1-800mm/s
Cut Thickness	≤ 1.2mm
Cutting Pressure	1000g
Cutting Material	Crystal Label Stamping
Pen/Blade Type	Double blade structure
Fixing Method	Double-frame adhesive/vacuum adsorption
Drive Method	High speed serve drive
Mechanical Resolution	0.05mm
Transmission Interface	USB, U-Disk Offline, the grid is not use (WIFI option)
Compatible Software Formats	Sign master/Ai/AutoCAD/CoralDraw
Screen Size	Touch Display
Operating Voltage/Power	220V±10%/50Hz
Cutting Area	700mm x 900mm
machine Size	1460mm x 1300mm x 1000mm
package Size	1700mm x 1280mm x 1200mm
Machine Net Weight	265kg
Gross Machine Weight	385kg
Cutting Method	Physical semi-pair full pair cut dry rubber magnetic paste and so on (plate class need to be optional to add vibration pair)

*Specification do as present one, if there is a change without notice.

Advantages



Camera Location



High torque servo motor



Vacuum adsorption



Roll cutting



Touch screen



Imported grade guide

High Quality Printing + Intelligent Operation For Wider Application



Appointment for demo at our showroom :

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