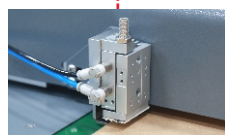




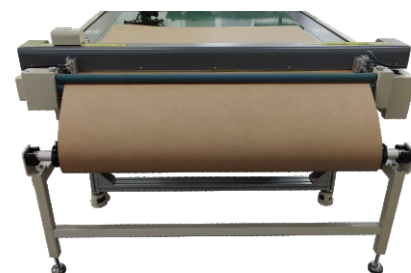
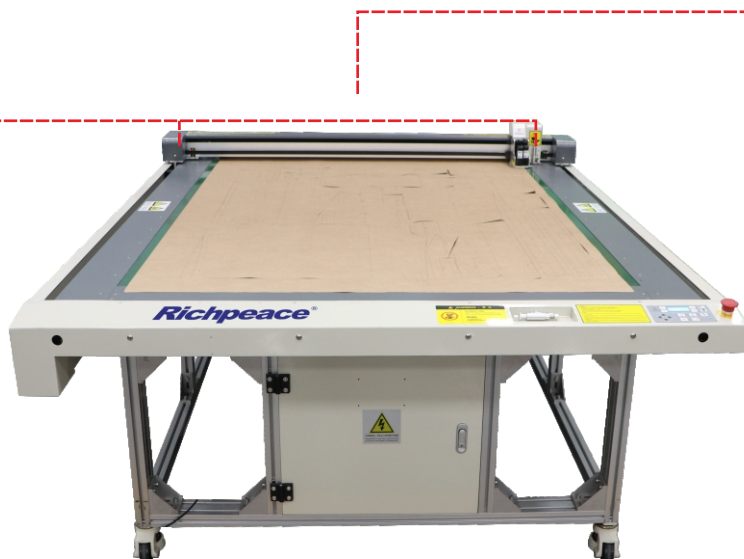
Richpeace®

Richpeace Flatbed Inkjet Cutting Plotter

RPFP-NM-ID+SKC-1-1500×1200-SGAF-WC2+K-AF-1P220



Pneumatic slide (optional)
ensures feeding accuracy



Automatic rolling feeding rack

Features

1. Compatible with two data transmission methods: USB/RJ45 network port, more convenient for operation.
2. HP45 cartridges for plotting, easy replacement of the nozzle; Low maintenance cost and high reliability.
3. Compatible with mainstream CAD file formats in the market.
4. Its servo control system ensure high-speed, high-precision drawing.
5. Both bitmap printing and cutting function, suitable for personalization.
6. Use aviation aluminum alloy table top, low cost loss.
7. Configured long knife or short knife, and optional fixed knife sleeve or elastic knife sleeve, suitable for cutting various materials.
8. Equipped with automatic feeding function, which is convenient for feeding and reduces manual operation.
9. Optional pneumatic slide to clamp the material, ensuring feeding accuracy, and realizing extra-long marker printing and cutting.
10. Material support frame and machine stand integrated structure, ensured accurate material placing.
11. Servo motor drive, steel belt + linear guide drive, to ensure high-precision work.
12. Equipped with 1.1KW fan, material fixing more firmly.
13. Richpeace control system, more convenient for upgradation.
14. Optional Richpeace Garment CAD software, freely designing of any patterns and easy to learn.
15. With upper and lower split structure, easy for transportation.

Application

Clothing, Shoes & Caps, Bags & Luggage,
Home Textile and other industries.



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Model

Models	Cutting area	Machine size
RPFP-NM-ID+SKC-1-1200×900-SGAF-WC2+K-AF-1P220	1200mm×900mm	1830mm×1435mm×1100mm
RPFP-NM-ID+SKC-1-1500×900-SGAF-WC2+K-AF-1P220	1500mm×900mm	2130mm×1435mm×1100mm
RPFP-NM-ID+SKC-1-1500×1200-SGAF-WC2+K-AF-1P220	1500mm×1200mm	2130mm×1735mm×1100mm

Main parameters

Printing Speed	72m ² /h	Buffer capacity	One-time fast transfer
Cutting Speed	Max. 1000mm/s	Command system	HPGL command
Cutting thickness	≤2 mm	Control panel	LCD display and keyboard control
Applied materials	Kraft paper and other sample auxiliary materials	Working Voltage	Single-phase AC220V±10% 50/60Hz
Cutting tool	Rotating Knife	Ambient temperature	0-40°C
Material fixing	Vacuum adsorption	Ambient humidity	≤85% (non-condensing 25°C)
Data Transmission	USB/RJ45	Note: no strong electric field and magnetic field interference in the working environment	

Main Configuration

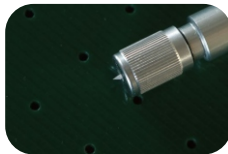
(Below are for reference, pls. consult with Richpeace for the final configurations)



Plot-Cut Head



Double Cartridges



Tungsten Steel Cutter



Servo Motor Drive



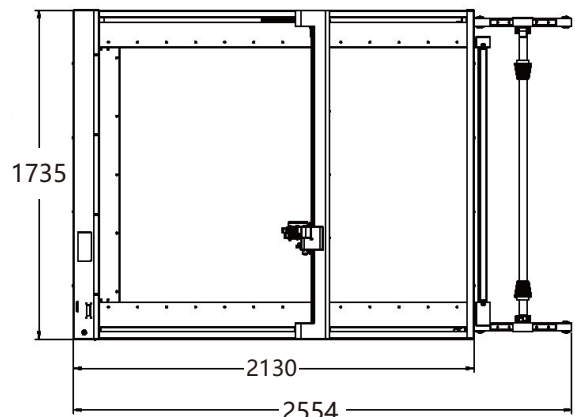
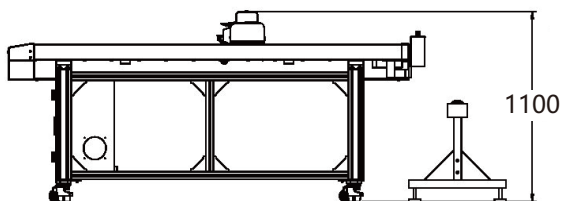
Elastic knife sleeve
(optional)



Pneumatic slide
(optional)

Equipment layout

Unit: mm



Note: 1500×1200 machine size: 2554mm×1735mm×1100mm (length×width×height, including material rack)