

Richpeace Double Needle Universal Rotating Sewing Machine



Richpeace

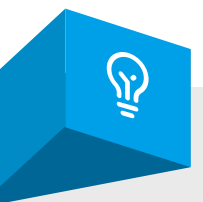


- ▶ Arbitrary rotation
- ▶ Double stitch
- ▶ High-quality



Performance:

- Adopt the independent drive rotary head to realize the complete imitation manual stitching, the sewing quality is high;
- When sewing thick material, the machine head is lifted and downed to ensure the working space, which is suitable for sewing with various clamps;
- Double Needle and double Wire tracking at any Angle to Realize perfect stitching;
- Pattern of arbitrary design, unrestricted;
- Adopt 10-inch LCD touch screen to provide high-definition picture;
- Controlled by motor the lifting position of the foot is controlled by the motor, and the sewing effect is stable when stitching is done;
- Using USB port, it is not only easy to input data, but also to save large data;
- Full servo motor is used to realize stable sewing, which is suitable for various sewing conditions.



Application:

Suitable for automotive seat, airbag, interior, furniture, home textile, ship, aviation, etc.



Richpeace Group Enterprise Limited

Head Office: Room 503, 5/F, Midas Plaza, 1 Tai Yau Street, San Po Kong, Kowloon, Hong Kong

Tianjin Richpeace Computer & Machinery Co., Ltd.

Factory: No.6 Baozhong Road, Baodi Economic Development Zone, Tianjin City, 301800 China

Tel: +86-22-22533456 Fax: +86-22-22530075

Email: sales@richpeace.com www.richpeace.com



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Machine introduction



Parameters

Model	RPAS-HM-1-900*600-A-2.6-LH,RH
Working area	900*600 mm (Other sizes can be customized)
Dimension	2380*2330*1800 mm
Top speed	2000Needle / minute (The length of seam material, thread and trace determines the working speed.)
Applicable machine needle	DP×17 (18#-23#)
Needle distance	4-10mm (Can be customized)
Stitch length	12.7 (maximum)
Trace type	lock stitch
Foot stroke	4.8-10.4 (mm)
Lift height	100 (mm)
Applicable Suture	Cotton yarn polyester thread.
Sewing object	Leather, airbag, etc.
Cutting line	High efficiency and stability of cam cutting line.
presser foot	Programmable pressing foot automatically adapts to thickness change of fabric.
pattern of pattern	Import DXF files directly, and you can sew by simply setting them up on the device.
Pattern transmission	USB interface, wireless network interface.
Outline	The method of upper hook line is adopted to realize the needle without bird's nest.

Configuration

Machine head tracking rotation and rotary shuttle tracking and rotation adoption Simultaneous Control of Independent Servo Motor.



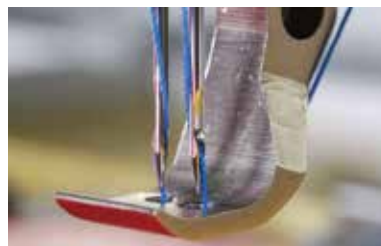
Use of Italy's 2.6-fold spinning Shuttle with large Line capacity.



Equipped with automatic clip line function, ensure good stitching and bird nest prevention.



Use motor to control the lifting and position of the press foot.



The machine is provided with a high-precision detection template in place function, accurate detection of template placement in place.



The shearing line adopts an electromagnet cam thread trimming mode, and the thread trimming efficiency is high.

