

**JACK**

World No.1

# M5

## In-line Template Machine

- 8 out of 10 in-line template machines are Jacks
- Ensure easy handling during in-line sewing, improving efficiency by 8%
- Super large sewing range, covering 40% of complex lock stitch processes
- 20 exclusive patented designs



Jack Wechat



Jack Facebook

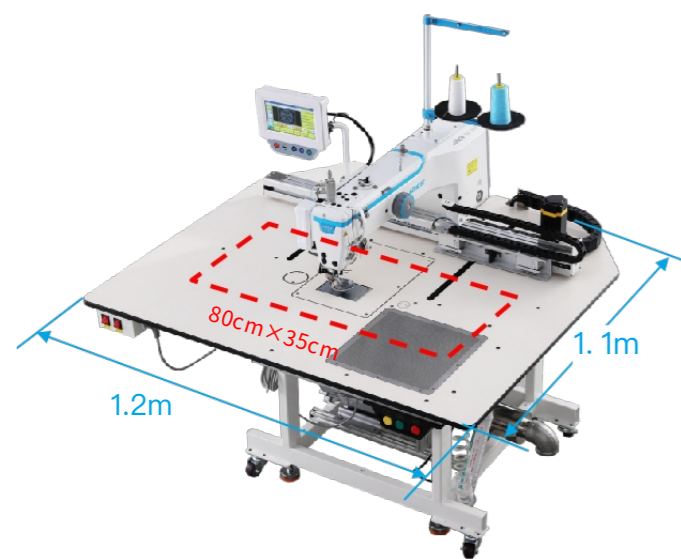
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# M5 , The leader of in-line template machine!



## M5

smaller land occupation 120cm×110cm

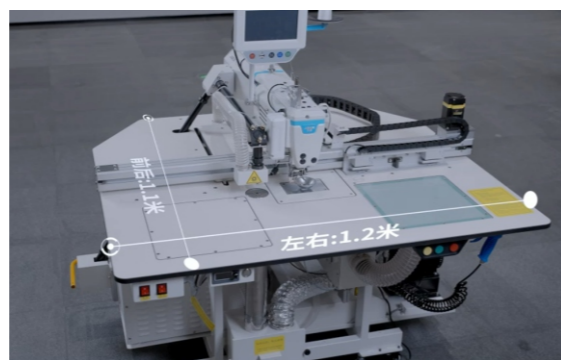
Super large sewing range 80cm×35cm

### Advantage 1 Sales leading



8 out of 10 in-line template machine sare Jacks

### Advantage 2 Easy entry and exit of production line



smallerlandoccupation, 1.2×1.1m

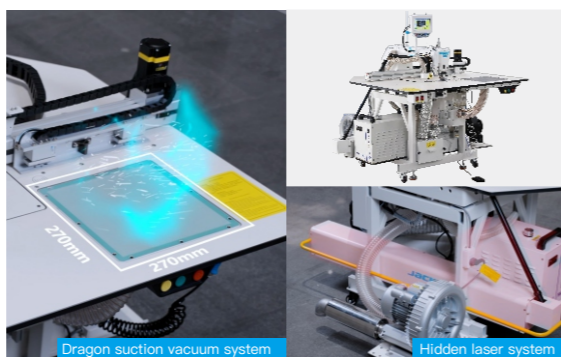
Ensure easy handling during in-line sewing, improving efficiency by 8%

### Advantage 3 Small space also has a large processes coverage



Super large sewing range, covering 40% of complex lock stitch processes

### Advantage 4 20 exclusive patented designs



Dragon suction vacuum system: Super suction, negative pressure 1200 Pa

Hidden laser system , sewing and cutting less trimming

## The average efficiency has increased by more than 40% Large presser foot distance



## Other functions



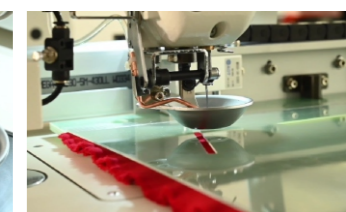
RFID identification, no need to adjust for exchange



2 times rotary hook, 50% less daily hook change



Intelligent presser foot, easy to adjust



20mm presser foot, multi-layer template for easy sewing

## Specification

Model	Needle	Sewing area (mm)	Rotary hook	Large presser foot distance (mm)	Needle gauge (mm)	Max. speed (R.p.m)	Power (kw)	Air Pressure Volume of air used	Covering area (mm)	Weight (kg)
M5-X	DPx5 DPx17	800x350	2x	20	0.05-20	3500	1	0.4-0.6Mpa 3L/min	1200x1100	180/220
M5 <sup>®</sup> -F13F25-X	DPx5 DPx17	800x350	2x	20	0.05-20	3500	2	0.4-0.6Mpa 3L/min	1200x1100	210/250
M5 <sup>®</sup> -F11AF13-X	DPx5 DPx17	800x350	2x	20	0.05-20	3500	2	0.4-0.6Mpa 3L/min	1300x1100	250/300
M5 <sup>®</sup> -F11AF13F25-X	DPx5 DPx17	800x350	2x	20	0.05-20	3500	3	0.4-0.6Mpa 3L/min	1300x1100	280/330

Note: Alternative device--IOT functiion,F11A:Hidden laser system,F13:bottom thread detection,F25:Dragon suction vacuum system