

**JACK**

World No.1

**M7**

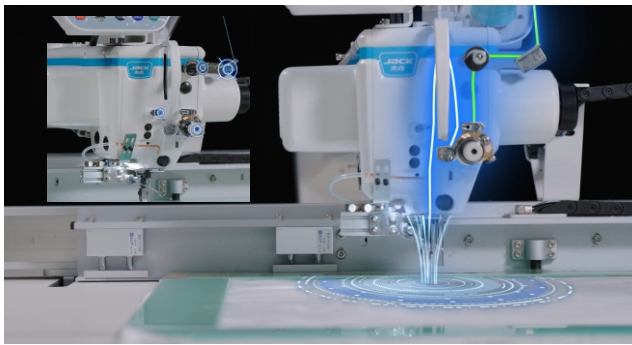
# High-speed Template Machine

make 20 more pcs of fabric a day



# 3600 rpm high-speed continuous sewing

Overall efficiency increased by **10%**  
 Make **20** more pcs of fabric a day  
 Earn an extra **\$1500** per year



## 0 THREAD CHANNELS TECHNOLOGY

nano-coated threading reduces high-speed sliding friction of the upper thread by **70%**, reduces thread crossing damage by **30%**, and reduces upper thread tension by **20%**

## 0 SECOND SYNCHRONIZATION ALGORITHM

**208** alignment calculations per stitch, synchronization accuracy increased by **20%**, motor power increased by **30%**, response speed increased by **20%**

## specification

Model	Purpose	Needle	Needle No.	Thread No.	Sewing (mm)	Middle Presser Foot Walking Distance (mm)	Needle gauge (mm)	MAX. speed (R.p.m)	Volume (mm)	Weight (kg)
M7-SS-F13-X	Quilting and pattern sewing	DP×5、DP×17	1	2	1400×950	15	0.05-20	3600	2150×1220×1300	620/700
M7-SS-F11BF13-X	Quilting and pattern sewing	DP×5、DP×17	1	2	1400×950	15	0.05-20	3600	2150×1220×1300	682/762

Note: Optional F11B: laser cutting device(120w)

Standard :hook, semi-dry machine head; intelligent middle presser foot; high-precision double screw drive