



Small Technologic Pattern Sewing Machine

Small Space, Wide Application, High Efficiency





Jack Wechat



Jack Facebook

2019.09



Product Advantages



1 Small space and free sewing range

The space is small: 1200mmX1535mm (1300mm after folding), the two sewing ranges can be switched freely: just move the X beam to the left or right according to the range mark, you can switch the two sewing ranges, when change to sew a smaller area, you can put down the folding table to save space.



2 German design

The machine head inherits the Jack DNA family design, German industrial design, excellent workmanship, the details are extremely, simple, atmospheric, surrounded by three sides of the frame, the whole machine is beautiful.



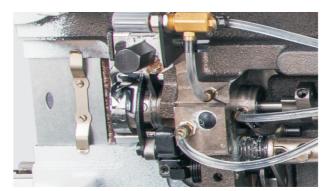
3 User-friendly operation screen

The operation screen is consistent with Jack's family appearance. The whole machine is integrated, and the surrounding is seamlessly connected with the machine. The ultimate cooperation, the three-color button on the operation screen-emergency stop, pressure frame, start design, easy to operate efficiently.



5 Higher accuracy, saving time and effort

The RFID module is ultra-highly recognized, and the accuracy rate far exceeds the mainstream one-dimensional code recognition in the existing market.



7 Double knives movement

Double moving knife reduce the residual thread end under fabric. Thread end is less than 4mm. It does not need to be trimmed twice, saving labor cost.



4 Intelligent Central Presser Foot, Perfect Performance

The central presser foot act concert with the needle perfectly, when the needle go up and leaves the material, the central pressure foot can also press the down fabric, preventing the down being taken out with needle, preventing problems such as leakage of down and loose and start sewing slip thread.



6 Quick change window

Design a simple window for quick change of hook without turning over the machine.



8 Wireless WIFI, networked remote control

Remote maintenance, software updating, pattern transit and processing information are realized.

Technical Parameters

Model	Needle	Needle No.	Stitch Length (mm)	Height Of Central Presser Foot (mm)	Max. Speed (S.p.m)	Sewing Range	Volume (mm)	Weight (kg)
MG-60A-40TSYX(basic seam)	DB×1 7-14#	1	1-5	12	3300	600×400	1650 × 1420 × 1325	260/320