

JACK

World No.1

JK-T373G series

AUTOMATIC FEEDING BUTTON ATTACHING MACHINE

- Stepper motor, easy to operate
- Easy to learn and use, better performance
- A variety of automatic button feeding devices are available



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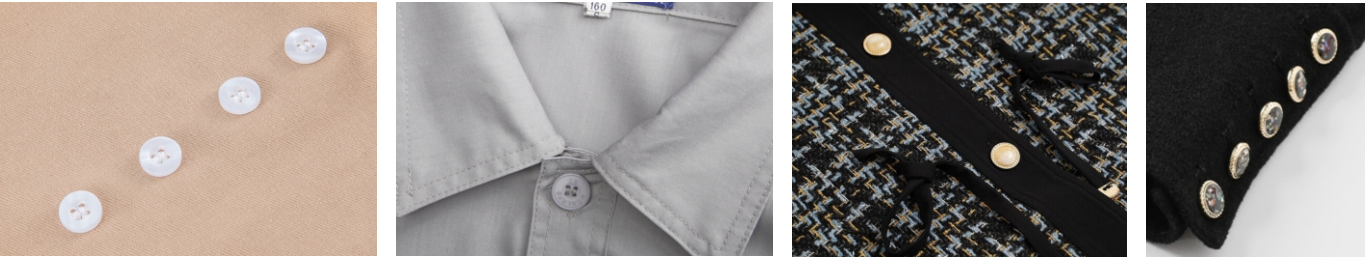
Jack Facebook



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JK-T373G Mechatronics button sewing machine, designed by German industry, inherited the genes of Jack family, blue strip shape, beautiful and unique.

The stepping motor lifts the presser foot to cut the thread, the sound is light, the efficiency is high, the number of stitches is switched by one key, and it is easy to learn. It is suitable for sewing thin and medium thick materials such as shirt, outerwear, and work clothes.

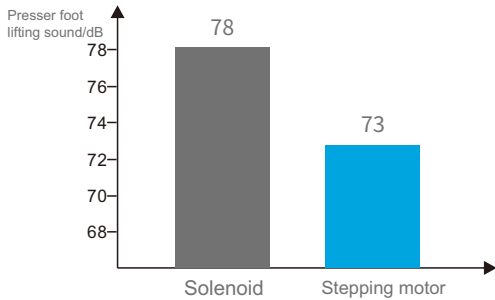
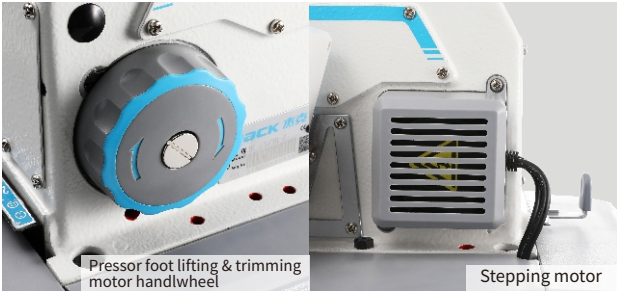


1 Stepper motor, easy to operate

The presser foot can also be lifted by the handwheel when the power is off, it is easy adjustment.

Jack's patented step-lifting presser foot trimming technology adopts closed-loop control, precise control, convenient adjustment, and has a needle protection function to prevent needle breakage;

The motor controls the lifting and lowering of the presser foot to reduce the sewing noise by more than 5 decibels (from 78 to 73), creating quiet and comfortable sewing.



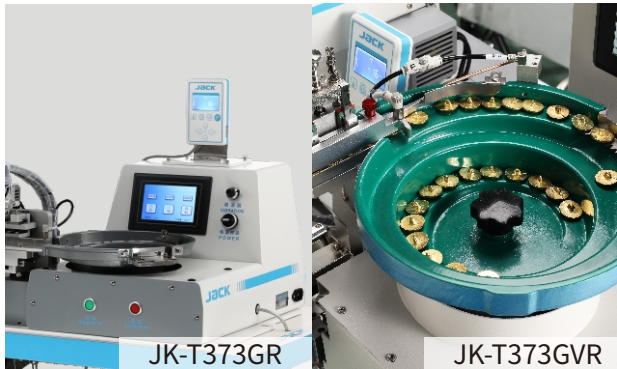
2 Stepping motor, easy to operate

Pattern and stitch number can be switched by one key, long press the stitch number key to arbitrarily set the number of stitches for sewing; increase the counting function, which can be set by parameters, which is convenient calculate output and wages.



3 A variety of automatic button feeding devices are available (373GR/373G VR)

It can be adapted to various types of automatic button feeding device (standard 16-bend large plate) then can meet more customers' special structural requirements for automatic button fastening.



Technical Parameters

Model	Needle	Needle No.	Thread No.	Needle Distance (mm)	Stitch Width (mm)	Stitch Length (mm)	Differential Ratio	Presser Foot Lifting Height (mm)	Max Speed (S.P.M)	Volume (mm)	Weight (kg)
JK-T373G	TQ×1 16#	1	1	10-28	X(2.5~6.5mm) Y(0.2.5~6.5mm)	✓	✓	10	1500	630×470×440	26/32
JK-T373GR	TQ×1 16#	1	1	8-25	X(2.5~6.5mm) Y(0.2.5~6.5mm)	✓	✓	13	1500	1220×840×1320	110/159
JK-T373GVR	TQ×7 16#	1	1	10-22	X(2.5~6.5mm)	✓	✓	13	1500	1220×840×1320	150/200