



## New Integrated Electronic Lockstitch Buttonholding Machine



JK-T781G

# JK-T781G

Item: New Integrated Electronic Lockstitch Buttonholing Machine  
 Features: Automatic Thread Trimming, power Saving Efficiency



## 1 Mechatronics, easy To Install

Driven by servo motor, it has low vibration, low noise, high efficiency production performance and excellent sewing quality



## 2 Auto Lifting And Trimming, Energy Saving And Efficient

With automatic presser foot lifting and automatic thread trimming functions, improve work efficiency and reduce labor intensity



## 3 Dot Panel, easy Operation

With patterns and parameter display functions, no need to consult the manual, easy to operate, you can freely set the number of soft start needles, dynamically observe and adjust the machine running speed, and the operation is easier



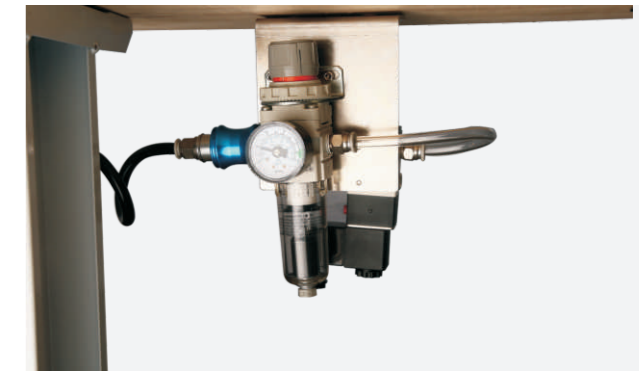
## 4 Wide Rang Of Applications, Beautiful Stitches

JK-781GK is equipped with a special knitting dedicated presser foot, a small needle plate and a feeding plate. For high-elastic fabrics it also can hold down and sew beautiful stitches. This machine is more suitable for knitting material with lower thread breakage rate



## 5 Short Thread Remaining, No Need Thread Timer Again

Thin woven material equipped with short thread remaining presser foot, a needle plate and feeding plate, by changing the thickness of the small needle plate to keep the remaining thread within 3mm. Then the factory can reduce the cost of thread cutting workers; reduce enterprise costs and increase profitability



## 6 Bottom Thread Detection

When the bobbin thread margin is insufficient (after sewing the current buttonhole), stop in time



## 7 Automatic Counting Function

It can automatically record the number of keyholes for easy counting and quick verification.

## Specification

Model	Functions	Button Hole Size (mm)	Needle	Needle No.	Side Cutter Function	Thread No.	Parallel Interspace (mm)	Automatic Thread Trimmer	Auto Presser Foot Lifter	Presser Foot Lifter Height (mm)	Max. Speed (S.p.m)	Volume (mm)	Weight (kg)
JK-T781G-Z	Woven material	22x4	DPx5 12#	1	1/4"~3/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T782G-Z	Woven material	33x5	DPx5 12#	1	1/4"~1"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T783G-Z	Woven material	40x5	DPx5 12#	1	1/4"~1 1/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T781GK-Z	Knitting material	22x4	DPx5KN 11#	1	1/4"~3/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T781GX-Z	Woven material	22x4	DPx5 12#	1	1/4"~3/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T781G-Z-F13	Woven material	40x5	DPx5 12#	1	1/4"~1 1/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T782G-Z-F13	Woven material	33x5	DPx5 12#	1	1/4"~1"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T783G-Z-F13	Woven material	40x5	DPx5 12#	1	1/4"~1 1/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T781GK-Z-F13	Knitting material	22x4	DPx5KN 11#	1	1/4"~3/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66
JK-T781GX-Z-F13	Woven material	22x4	DPx5 12#	1	1/4"~3/4"	2	0.2-2.5	✓	✓	12	3600	730x365x695	46/66

Noted: X stand for short thread and suitable for woven shirt thin material. F13 stand for bottom thread detection, need to be used air source