

Intelligent Control Computerized Post Bed Roller Feed Sewing Machine





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Shanghai stock listed

JK-6891/6892

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Descriptions: JK-6891/6891 Intelligent Control Computerized Post Bed Roller Feed Sewing Machine Feature: Beautiful stitch, intelligent and more efficient

The applications of Post Bed Roller Feed Sewing Machine: Bags, gloves, hats, wallets, riding boots, sports shoes, superior leather shoes, etc.





1 Step motor drive, intelligent operation

Upper roller feeding, lower roller feeding and stylus swing feeding are driven by independent step motor, through programming, the effect of pattern sewing, fast and slow speed, inner and outer bending, thick and thin material, the stitching length of the climbing seam is completely same, and the condense stitch is not loose.



2 Quickly adjust the stitch length

Able to adjust the stitch length directly by setting parameters on operation panel, and there is no need to measure the stitch length.



3 Integrated control box, High Efficiency

Standard automatic thread trimmer, automatic reverse, automatic presser foot lifter , efficiency can be increased by more than 40%.



5 Strong Puncture Ability

It can puncture A4 paper of more than 95 layers at one time, and easy to stitch the super thick fabric of labor insurance shoes.

Technical Parameters

Model	Max. Speed (S.p.m)	Needle	Presser Foot Lifter Height (mm)	Max. Stitch Length (mm)	Needle Bar Stroke (mm)	Automatic Thread Trimmer	Auto Backstitch	Auto Presser Foot Lifter	Short Tail	Volume (mm)	Weight (kg)
JK-6891	3000	INDPX5#16	7/12	5	41	\checkmark	\checkmark	\checkmark		812×375×724	75
JK-6891-X	3000	INDPX5#16	7/12	5	41	\checkmark	\checkmark	\checkmark	\checkmark	812×375×724	75
JK-6892	2000	INDPX5#16	7/12	5	41	\checkmark	\checkmark	\checkmark		812×375×724	76



4 Repeated stitch rate is 100%

Repeated stitch rate of front and back stitches are 100%, beautiful stitch, high yield.



6 Short Thread Remaining (optional)

The innovative design of the thread trimming mechanism enables the tail within 3mm after thread trimming, no need to trim the thread tail, saving time and reducing labor costs.