Description

Key



Long press and hold for 3 seconds to restore factory Settings



Front W sewing mode: Short press, respectively are front W sewing, front double W sewing, turn off



Post W sewing mode: Short press, respectively are post W sewing, post double W sewing, turn off



Pattern sewing mode: Click Toggle pattern seam mode,



Short press: to enter W stitch mode



hort press: turn on the electronic Electronic thread tensio ong press: turn on the trigger function key



nort press: turn on the free sewing function



Stitch length adjustment:



Pressure foot height adjustment: mm press + - to adjust the height of the lifting foot in the middle



Short press the cutting line to lift the pressure foot: after cutting the line to lift the pressure foot, convenient to collect the fabric Long press midway stop lift pressure foot: car stop lift pressure foot, do corner sewing

technical specification

Model	Nedle	thread number	Stitch length (mm)	Presser Foot Height (mm)	Maximum speed (S.p.m.)	Light&Medium fabric	Heavy fabric	volume (mm)	weight (KG)
A4B-A-C	DB×1 11-18#	2	5	5-13	5000	√		690 295 550	40/46
A4B-A-CH-M	DB×1 11-18#	2	5	5-13	5000	\checkmark		690 295 550	40/46
A4B-A-CH	DP×5 18-21#	2	5	5-13	3500		\checkmark	690 295 550	40/46
A4B-A-C-7	DB×1 11-18#	2	7	5-13	3500	\checkmark		690 295 550	40/46
A4B-A-CH-7	DP×5 18-21#	2	7	5-13	3500		\checkmark	690 295 550	40/46



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A4B

THREAD LOSE PREVENTION IN START SEWING

COMPUTERIZED LOCKSTITCH MACHINE

- Industry-leading control algorithms, anti thread-off
- Thru-shaft motor upgrade, motor torque increased by 20%
- Automotive-grade CAE simulation, NVH vibration reduction and noise reduction
- Stable motor and control box, and rich in functions



Are you still bothered by the following scenario?







Frequent wire break

no moving material

large vibration, loud noise

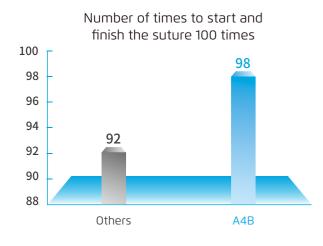
A4B Thread lose prevention in start sewing Computerized sewing machine

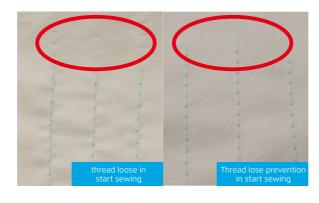
The industry-leading control algorithms improve the thread lose prevention rate in start sewing

Thru-shaft motor upgrade, motor torque increased by 20%;
Automotive-grade CAE simulation, NVH vibration reduction and noise reduction;
The electronic control of the motor is stable in quality and rich in functions.

It is the most reliable sewing product of the moment.

Anti thread-off while start sewing

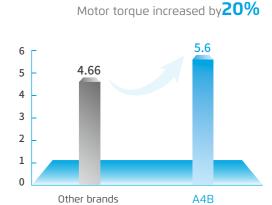




The industry-leading control algorithms, optimization program, improve seam stability, reduce seam off, line breakage problems, plant efficiency increased by 10%.

Easy to heavy fabric, strong penetration

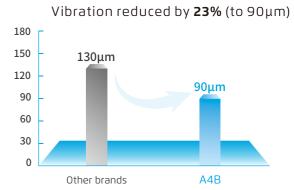




Through shaft motor upgrade, motor torque increased by 20%, thin material sewing speed faster, thick material pedunculating strong constant needle.

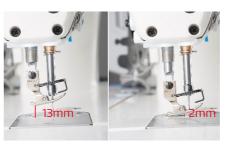
Machine stability





Automotive-grade CAE simulation, NVH vibration reduction and noise reduction ; , the inverted needle is lower than 20dB, the vibration of the whole machine is lower than 90 μ m, quiet and comfortable good recruitment.quiet and comfortable good recruitment.

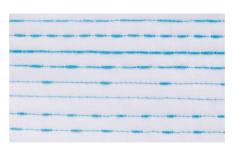
other work



Controlled by step moter, adjustable height



precise stitch length, stable and reliable



pattern sewing, fashionable and beautiful