

A4B-A


The seam does not come off


Computer flat sewing machine


- Industry top - level control algorithm, the seam does not take off
- Through shaft motor upgrade, motor torque increased by 20%
- Automotive industry level CAE simulation, NVH vibration and noise reduction
- The electronic control quality of the motor is stable and rich in functions





Key Description


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Press and hold for 3 seconds to restore factory Settings
- 

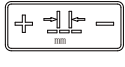
Front reinforcement joint mode:
Short press, respectively are front fixed seam, front double fixed seam, close
- 

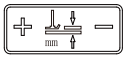
Rear reinforcement joint mode:
Short press, respectively are rear fixed seam, rear double fixed seam, close
- 

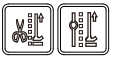
Pattern sewing mode:
Click Toggle pattern seam mode, pattern seam edit
- 

Press: to enter W stitch mode
Long press: enter the multi-section sewing mode
- 

Short press: electronic cable clamp opens
Long press: open the trigger function key
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Short press: the free seam function opens
Long press: the wire cutting function is enabled
- 

Needle spacing adjustment:
press + - to adjust the needle spacing
- 

Pressure foot height adjustment:
mm press + - to adjust the height of the lifting foot in the middle
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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	machine needle	thread number	Stitch length (mm)	Pin height (mm)	maximum speed (S.p.m.)	thin medium	thick	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	√		690 × 295 × 550	40/46
A4B-A-CH	DP×5 18-21#	2	5	5-13	3500		√	690 × 295 × 550	40/46
A4B-A-C-7	DB×1 11-18#	2	7	5-13	3500	√		690 × 295 × 550	40/46
A4B-A-CH-7	DP×5 18-21#	2	7	5-13	3500		√	690 × 295 × 550	40/46



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Are you still bothered by the following scenario?



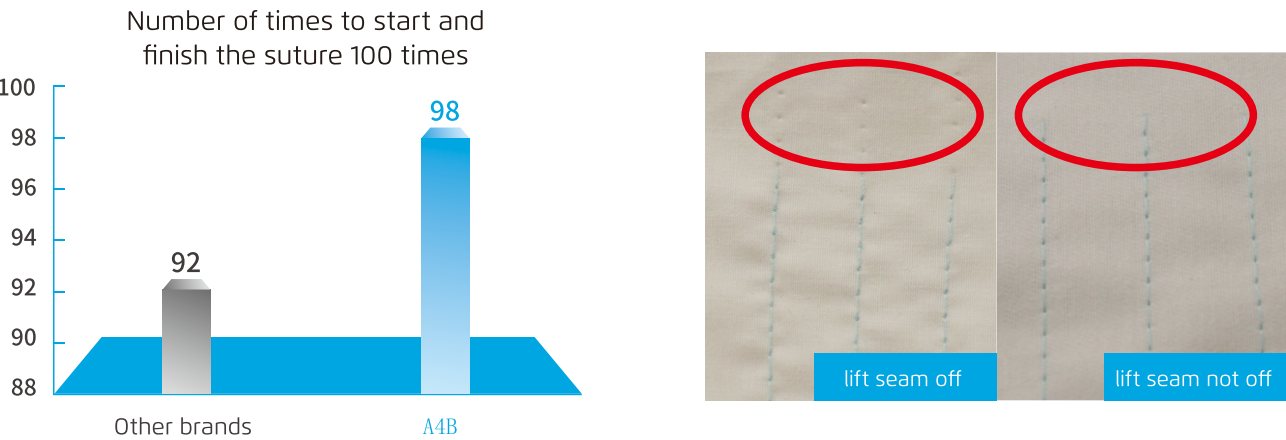
A4B computer flat seaming machine

The industry's top control algorithm is adopted to improve the sewing rate.

The industry's top control algorithm is adopted to improve the sewing rate. Through shaft motor upgrade, motor torque increased by 20%; Automotive industry-level CAE simulation, NVH vibration and noise reduction; The electronic control quality of the motor is stable and rich in functions.

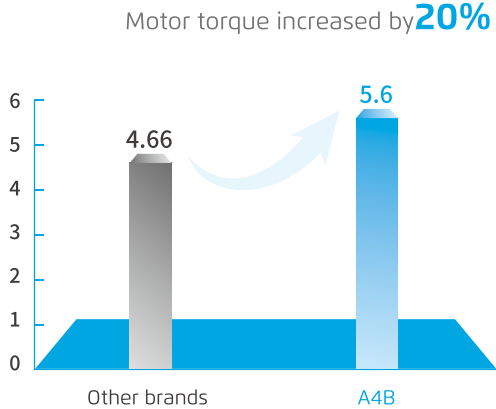
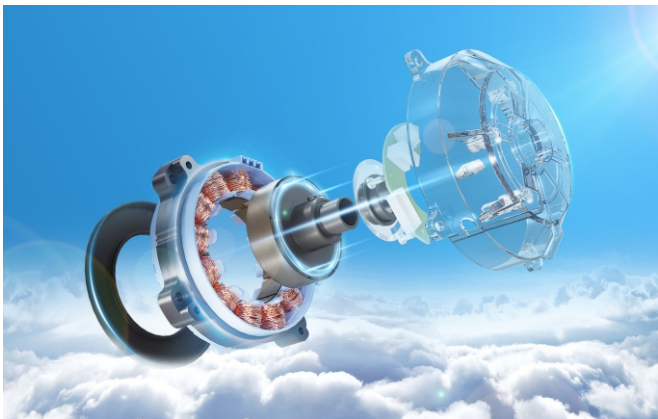
It is the most reliable sewing product of the moment.

Anti thread-off while start sewing



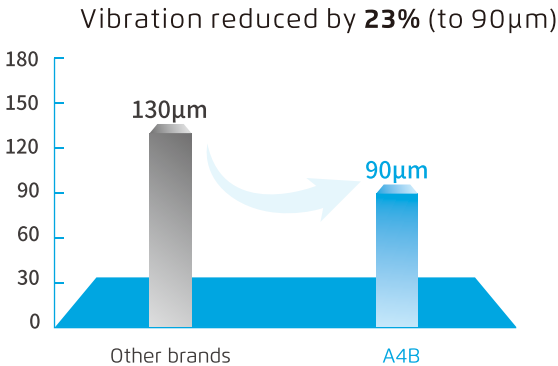
Industry top level control algorithm, optimization program, improve seam stability, reduce seam off, line breakage problems, plant efficiency increased by 10%.

A thick and strong



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

Machine stability



Automotive industry-level CAE simulation, NVH vibration and noise reduction technology, the inverted needle is lower than 20dB, the vibration of the whole machine is lower than 90µm, quiet and comfortable good recruitment.

other work

