BAS-326H-484 BAS-326H-484SF (with Intermittent Presser Foot)

	BAS-326H-484	BAS-326H-484SF
Stitch form	Single needle lock stitch	
Max. sewing speed	2,200 sti/min	
Max. sewing are (X x Y)	220 x 100mm	
Feed mechanism	Intermittent feed, pulse motor drive	
Stitch length	0.05 -12.7mm	
Max. No. of stitches	20,000 stitches(per program)	
No. of sewing data items that can be stored	999(Internal memory, SD card, USB memory)*	
Work clamp lift method	Pneumatic cylinder method, Separate-type work clamp	
Work clamp height	Max. 27.5mm	
Intermittent presser foot lift amount	- 19.5mm	
Intermittent presser foot stroke	-	2-4.5mm, 4.5mm-10mm or 0(Default setting 3mm)
Hook	Treble hook	
Wiper device	Standard equipment	
Thread trimmer	Standard equipment	
Thread take-up lever	Standard equipment	
Thread breakage detector	Standard equipment	
Cycle programs	30	
Motor	AC servo motor, 550W	
Weight	Machine head approx.88kg, LCD panel approx. 0.8kg, Control box 9kg(differs depending on desitination)	
Power	Single-phase 110V/220V/230V, 3-phase 220V/380V/400V	
	(For single-phase 100V and 3-phase 3	380V/400V, the trans box is required)
Air pressure/Consumption	0.5MPa 1.81/min	

^{*} The number of data items and stitches that can be stored will vary depending on the number of stitches in each program. No guarantees of operation can be given for any media.

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Brother GT/ISM Support App

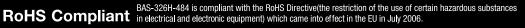












Please read instruction manual before using the machine for safety operation. -Product specifications are subject to change for improvement without notice.

-Photographs are for illustration purpose. They may not represent actual operating conditions and may display optional parts.

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566-95-0088 Fax: 81-566-25-3721 https://industrialsewingmachine.global.brother/ 2023.1 I3011801Z BAS-326H-484 Vol.2



BAS-326H-484

220mm x 100mm

BAS-326H-484SF

220mm x 100mm

Direct Drive Programmable Electronic Pattern Sewer with Cylinder Bed

With the enlarged sewing area, the machine brings accurate and strong sewing for heavy and extra-heavy materials. The high functional LCD touch panel that offers easy programming, helping reduce the preparation time.

- Treble hook reduces the frequency of bobbin changes







Superior Quality and High Speed

With the enlarged sewing area, the machine brings accurate and strong sewing for heavy and extra-heavy materials. The high functional LCD touch panel that offers easy programming, helping reduce the preparation time.

1 Accurate and strong sewing even for extra-heavy materials

Exceptional stitch quality

The use of the advanced controlled, heavy duty feed mechanism provides excellent, superb stitch quality and tight stitching even for extra-heavy sewing applications. Also, the upper thread feeding device which supplies the necessary length of upper thread at the start of sewing, preventing the thread from pulling-out regardless of the material feeding amount.



six-ply sewing for seatbelt

Accurate thread wiper and thread cutting by pneumatic cylinders

The thread wiper and thread cutting mechanism are driven by pneumatic cylinders. The upper thread can be wiped accurately even under conditions where the thread is difficult to pull out of the material. The strong air pressure allows extra thick threads to be cut accurately and consitently.

2 Sewing Area is Enlarged to 220mmx100mm

The sewing area is enlarged to 220mmx100mm, compared to the previous model. It is suitable not only for seatbelt sewing but also for webbing materials.



3 Treble Hook Equipped

Treble hook is equipped as standard so that the frequency of bobbin changes can be reduced, leading to productivity enhancement.

4 Great Needle Penetration

Powerful motor(550W) outputs large amounts of torque even at slow speeds so that strong needle penetration force can be obtained. If the needle penetration resistance increases, vibration control(intermittent impact) automatically increases the penetration force.

Wide Range of Application with Intermittent Presser Foot (-SF only)

Presser foot presses needle area steadily while sewing, preventing skipped stitches, thread breakage and needle breakage. It enables the use for a wide range of applications even loose materials. By setting a suitable height of the presser foot for the thickness of the material, excessive or insufficient pressing by the presser foot can be prevented, enabling a finish with uniform thread tightening.

6 Best User Experience with LCD Touch Panel

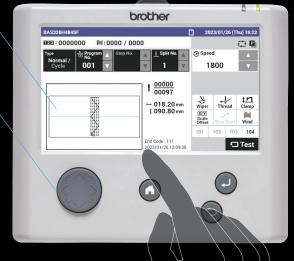
7-inch large screen and easy programming functions via LCD touch panel enable an intuitive operation. It is easily understood without the instruction manual or previous experience in fewer steps.

Sewing Pattern Outline Edit

The outline of the sewing pattern can be adjusted, enhancing the program editing.

Jog Key (Brother Only)

Direction can be controlled by the jog key. You can feel the touching it so it is useful when creating the programs and adjusting the needle position while checking the needle point.



Memory Switch Settings

The detail of Memory switch settings can be checked on the panel without the manuals.



Error Message Display

When an error occurs, the error message and solution are displayed on the panel, helping reduce the downtime.



