

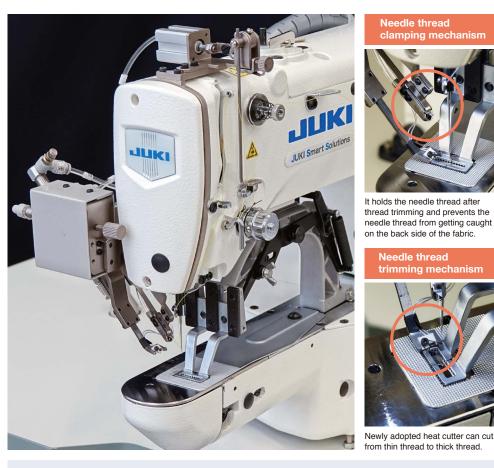
Bird's nest prevention device

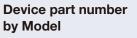
This is a retrofittable optional kit to prevent the "bird's nest" at the start of sewing.

This device prevents the "bird's nest" that occurs on a bartacking sewing machine at the start of sewing. It automatically clamps the needle thread at the start of sewing and cuts excess thread with the built-in heat cutter to achieve the optimum needle thread amount. Beautiful stitches are realized by the quality improvement at the start of sewing and the effect of bird's nest prevention.

> Needle thread clamping mechanism

Needle thread trimming mechanism





Applicable models Part Number LK1900B/BN JSH-LK19PFU/J

Operating voltage: Single-phase 200 to 240V

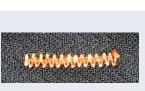
Part Number

40193911/40194944

Using the remaining short thread throat plate kit together will make the stitches on the back of the fabric more beautiful.



Bird's nest prevention Shorter-thread remaining



List of available patterns Excerpt from LK standard patterns

excerpt from LK standard patterns					
	No.	Stitch diagram	Number of stitches	Sew size(Length- wise	ving mm) Cross- wise
Large size bartacking	1 (51)		42	2.0	16
	2	ATTERIES AND A A A A A A A A A A A A A A A A A A		2.0	10
	3*			2.5	16
	4*	₩₩₩₩₩₩₩₩		3.0	24
	5	\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	28	2.0	10
	6*	******		2.5	16
	7	AAAAAAAAA A	36	2.0	10
	8*	<u>₩₩₩₩₩₩</u>		2.5	16
	9*		56	3.0	24
	10*		64	3.0	24
Small size bartacking	11	¶\\\\\	21	2.5	6
	12	"HHHH	28	2.5	6
	13		36	2.5	6
Large size bartacking	37	1 000000000000000000000000000000000000	90	3	24
Knit goods bartacking	38	MAAAAA	28	2	8
Jse the patterns with * marks for sewing denim.					

Use the patterns with * marks for sewing denim.



2-11-1, TSURUMAKI, TAMA-SHI, TOKYO 206-8551, JAPAN PHONE: (81) 42-357-2360 FAX: (81) 42-357-2380 https://www.juki.co.jp/en

* Specifications and appearance are subject to change without prior notice for improvement. * Read the instruction manual before putting the machine into service to ensure safety. * This catalogue prints with environment-friendly soyink on recycle paper.

* Paper from responsible sources FSC[™] C001712