

JUKI®

LZ-271

1-needle, Embroidering Sewing Machine



LZ-271

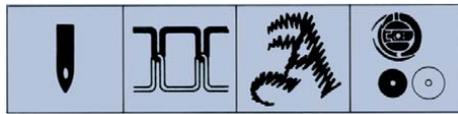
The color of the JUKI LZ-271 embroidering machine has been changed to a modern, bright urban white, thereby realizing a fresh appearance.

It is capable of running at a sewing speed of 2,000 sti/min with a consistent sewing performance.

The zigzag width can be as large as 12mm.

Highly durable components are used as the machines major parts, thereby realizing smooth running at high speed with minimal machine vibration. This sewing machine is highly evaluated by the embroidering industry.

LZ-271



FEATURES

1. Beautifully finished seams and a wide range of applications.

This machine can be used for extra light-weight materials including lawn and organdy, medium-weight materials including those used for blouses and handkerchieves, and heavy-weight materials on which names and labels are to be embroidered. Beautifully finished seams free from needle swaying or material breakage are assured every time.

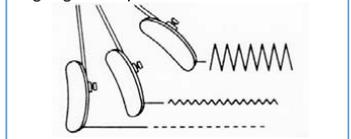


2. The zigzag width can be as large as 12 mm.

The zigzag width is regulated up to 12 mm using the knee lifter. This knee lifter has been designed to fit the jut-type knee lifter widely used by zigzag stitch machines.



Using the jut-type knee lifter with the zigzag width pointer released



3. Consistent, fine-quality seams.

Highly durable and reliable components are used as its major parts, including the needle bar oscillating mechanism, thereby leading to smooth running without vibration even at high speed, the result of which is consistent, high-quality seams.

SPECIFICATIONS

Applications	Embroidering on light-, medium- and heavy-weight materials
Sewing speed	Max. 2,000 sti/min* (with a zigzag width is as large as 10 mm) Normal 1,700 sti/min* (with a zigzag width is as large as 12 mm)
Needlebar stroke	33.4 mm
Needle	DB x 1 #9 through #18 (standard : #11)
Zigzag width	0 ~ 12mm
Zigzag width regulating method	Using the jut-type knee lifter with the zigzag width pointer released.
Hook	DB-type hook for embroidering
Lubrication method	Centralized lubrication (using an oiler)
Material handling area on the machine	270 mm (from the needle entry to the bottom of the arm)

* "sti/min" stands for "Stitches per Minute."

Installing the attachments (Optional)

A compass and cord embroidering attachment can be installed on the machine.

The compass (asm.) (B3352-271-0A0) and scallop (asm.) (B5001-271-0A0) can be ordered from us as options.



JUKI CORPORATION HEAD OFFICE
 Juki Corporation operates an environmental management system to promote and conduct the following as the company engages in the research, development, design, sales, distribution, and maintenance of industrial sewing machines, household sewing machines, industrial robots, etc., and in the provision of sales and maintenance services for data entry systems:
 ①The development of products and engineering processes that are safe to the environment
 ②Green procurement and green purchasing
 ③Energy conservation (reduction in carbon-dioxide emissions)
 ④Resource saving (reduction of papers purchased, etc.)
 ⑤Reduction and recycling of waste
 ⑥Improvement of logistics efficiency (modal shift and improvement of packaging, packing, etc.)

To order, please contact your nearest JUKI distributor.

JUKI® 2-11-1, TSURUMAKI, TAMA-SHI,
 TOKYO 206-8551, JAPAN
 PHONE : (81) 42-357-2254
 FAX : (81) 42-357-2274
 INDUSTRIAL SEWING MACHINE DIV. <http://www.juki.com>

* 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 soy ink on recycle paper.