

# L-1C

Direct-drive, 1-needle, Lockstitch Machine with Automatic Thead Trimmer



# Operation panel and control box are integrated with the machine head

The sewing machine has been integrated with the operation panel and the control box for ease of use. All of the L-1C series adopt the direct drive system. As a result, the sewing machine starts up swiftly and promises increased stop accuracy, responsiveness. thereby demonstrating improved.



Operation panel





## Direct-drive type

Since the sewing machine has no V-belt, the operator needs neither to clean up shavings from the V-belt, nor adjust the V-belt tension.

#### USB port

The L-1C series is equipped as standard with a USB port that can be used to charge smartphones, etc.

Control box

# **LED** light

The LED light is located on the underside of the arm jaw. (ON-OFF type) It reduces operator fatigue and improves work efficiency. It is provided as standard for all models of the L-1C Series.

# Rotary thread-trimming mechanism

The machine adopts a single-blade drive rotary thread-trimming mechanism, so it is easy to maintain.



LED light

# **SPECIFICATIONS**

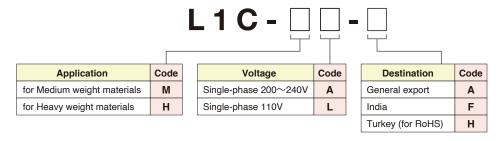
Model name	L-1C-M	L-1C-H
Application	Medium-weight	Heavy-weight
Max. sewing speed	4,500sti/min*	3,500sti/min*
Max. stitch length	5mm	
Lift of the presser foot	By hand: 5.0mm / By knee: 13mm	
Needle	DB×1 (#14) #11-#18	DP×5 (#21) #16-#21
Lubrication	Automatic	
Lubricating oil	JUKI MACHINE OIL 7 (equivalent to ISO VG7)	
Power consumption	480 VA	
Power requirement	Single-phase 200~240V/Single-phase 110V	

<sup>\*</sup> sti/min is the abbreviation for "stitches per minute"

## WHEN YOU PLACE ORDERS

Please note when placing orders, that the model name should be written as follows:

#### Machine head & Control box





2-11-1, TSURUMAKI, TAMA-SHI, TOKYO 206-8551, JAPAN PHONE: (81) 42-357-2370 FAX: (81) 42-357-2274

https://www.juki.co.jp/en

- \* 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

<sup>\*</sup> Specifications and appearance are subject to change without prior notice for improvement.