

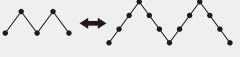



SPECIFICATIONS

Model name	Without automatic thread trimmer	LZ-2280A (A)	LZ-2280A (B)	LZ-2284A	LZ-2287A
	With automatic thread trimmer	—	—	LZ-2284N-7	—
Stitch system		Standard zigzag	Standard wider zigzag	Standard / 3-step zigzag	3-step zigzag / scallap
Stitch pattern					
Max. sewing speed		5,000 sti/min			
Max. zigzag width		5 mm	8 mm	5 mm (standard) 10 mm (3-step)	10 mm
Max. feeding amount		2.5 mm	5 mm	2.5 mm	2.5 mm
Lift of the presser foot		By hand: 5.5 mm, By knee: 10 mm			
Hook		DP hook (with titanium-treated inner hook)			
Thread take-up		Rotary type			
Lubrication		Fully automatic			
Lubricating oil		JUKI New Defrix Oil No.1 (equivalent to ISO VG7)			
Needle (at the time of delivery)		134SUK (Nm70)			
Needle position changing mechanism		Provided as standard			
Reverse feed stitching mechanism		Provided as standard			
Needle throw pattern cam		Triangular cam		Grooved cam	

*sti/min stands for Stitches per Minute.

WHEN YOU PLACE ORDERS

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

- LZ-2280A series (without automatic thread trimmer)

LZ228

Type	Code	Automatic reverse feed function	Code
Standard wider zigzag (with a gauge for 5mm zigzag width)	0AA	Not provided	
Standard wider zigzag (with a gauge for 8mm zigzag width)	0AB	without automatic reverse feed function	00
Standard/3-step zigzag	4A	with automatic reverse feed function	0B
Standard/3-step zigzag (with tape attaching)	4AT	* '0B' is applied only to LZ-2284A and 2284AT * '0B' and '00' are Direct-Drive head	
3-step zigzag / scallap	7A		

- LZ-2280A-7 series (with automatic thread trimmer)

LZ2284A7WB

Type	Code	Wiper and automatic reverse feed function		Auto-lifter	Code
Standard / 3-step zigzag	4A	Wiper	Automatic reverse feed function	Not provided	
		Provided	Provided	Provided (AK85)	AK

To order, please contact your nearest JUKI distributor.

- Control box

SC-920A

- Operation panel

CP18A
CP180A



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:

- (1) The development of products and engineering processes that are safe to the environment
- (2) Green procurement and green purchasing
- (3) Energy conservation (reduction in carbon-dioxide emissions)
- (4) Resource saving (reduction of papers purchased, etc.)
- (5) Reduction and recycling of waste
- (6) Improvement of logistics efficiency (modal shift and improvement of packaging, packing, etc.)



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