

INDUSTRIAL SEWING MACHINES

LU5-5720-B0T Twin-needle lockstitch sewing machine



*Automation
Technology*
BY MITSUBISHI
ELECTRIC

Raise quality another rank

Features



Double-tension mechanism
Sewing from low - tension to high - tension possible.



Alternating movement adjustment
The alternating movement between the out side presser foot and inside presser foot can be adjusted easily using the dial.



Stitch length can be changed
A 2-pitch dial is standard, enabling stitch length to be switched immediately.



The Hook Needle guard adjustment function
Easily adjust the receiving needle using screws.

Specifications

Item		Model	LU5-5720-B0T
Application			Heavy material
Maximum. speed			2,000rpm
Stitch	Length		1 to 9mm
	Adjusting method		2dials
Presser rise amount	Manual		9mm
	Auto		16mm
Thread take-up			Slide type
Alternate	Alternate volume		1 to 7mm
	Adjusting method		Dial
	Instant alternate change		Air cylinder
Touch back			Provided as standard
Bobbin thread winder			Built in to the machine arm
Hook			Large The Hook Needle guard adjustment function
Lubrication method			Semi-automatic lubrication
Underarm space length			297.5mm
Post height			178mm
Bed dimensions			567 × 177mm
Needle width	Standard		7.9mm
	Special		9.5mm
Weight			65kg
Control switch panel			XC-G500 (option)

*The external detector sells separately.

Applications



<Automobile interior>



<Bags>



<Chairs, Sofas>



<Tents>

Safety Precaution

To ensure safe and proper use of the products in this document, please make sure to read the relevant instruction manuals and technical notes before use.

Note: Be sure to confirm the details of the warranty when making a purchase.

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