Programable Tacker

PLK-J6040

Images may include options.

Programmable Pattern Tacker

- Simple set-up with one touch operation
- Optimum presser foot motion
- Fast and accurate
- Automatic tension adjustment
- Easy maintenance
- Replace bobbin from top side
- Easy to see, 6.5” color operations control panel
- Materials thickness confirmation function ensures proper material layers before sewing starts
- Superior energy savings
- Ethernet interface
- Bar code reader for tooling recognition

Options

- Custom Pattern tooling



Technical Information

SPECIFICATIONS	
Sewing Area (mm)	600 x 400
Stitch Type	Single-needle lockstitch
Speed (rpm)	Intermittent: 2,000 Continuous: 2,000
Feeding System	Intermittent or continuous (switchover method)
Stitch Length (mm)	01 to 20.0 (min. resolution 0.1)
Pattern Storage	USB Flash Memory
Max. Number of Stitches	20,000 / pattern
Max. Number of Patterns	9,000 (limited by number of stitches in pattern)
Hook	Shuttle (large) /rotary (large)
Needle	DPx17 #18
Work Holder	Chucking system
Programmable controller	Original step sequence function
Upper shaft motor	Mitsubishi electric 750W direct servo motor
Lower shaft motor	Mitsubishi electric 400W direct servo motor
Presser foot drive	Direct drive by stepping motor
Presser foot lift stroke	18.0mm (max. 24.0mm) variable in 0.1mm step
Presser foot stroke	Digital adjustment stroke: 0.0 to 10mm
Upper thread tensioner	Manual/automatic/setting on pattern (switchover)
Thread cut-able yarn count	#30 - #1
Oil lubrication	Spray method: Spray time adjustment
Power	200 to 240V 1PH/3PH 380 to 415V (optional)
Dimensions W x D x H (mm)	1,350 x 1,570 x 1,205

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PATENTS: Our equipment may be covered by one or more patents.
Please go to the following web page for an up-to-date patent list: www.atlatt.com/patents
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