Programmable Pattern Tacker

mages may include options

Mitsubishi PLK-G6030 PLK-G10050

Programmable Sewing Machine

This machine uses USB memory for pattern storage as well as an internal memory. It is equipped with an on-board touch screen for making sewing patterns and customizing parameters. Programmable presser foot height control by stepping motor according to the material thickness. All sewing parts and electronic components are available.



SPECIFICATIONS	PLK-G6030	PLK-G10050
Sewing Area	(X) 600 x (Y) 300 mm	(X) 1000 x (Y) 500 mm
Stitch Type	Single Needle Lockstitch	
Speed	2,000 rpm (depending on operation)	
Feeding System	Intermittent or continuous	
Stitch Length (mm)	0.1 ~ 20.0	
Pattern Storage	Internal memory or external USB	
Max. Number of Stitches	20,000 stiches / pattern	
Max. Number of Patterns	900 patterns (internal memory)	
Scale-up / Scale Down	10 ~ 200% for X and Y axis	
Hook	Large shuttle hook	
Needle	DPx17#18	
Work Holder Lifth (mm)	Max. 30	
Presser Foot Lifth (mm)	Max. 15	
Pattern Input	Touch screen (PLK-G-PAL)	
Main Driving Motor	750 W direct drive	
Power	220-240 V, 1 or 3 phases	

Technical Information



Single needle

Lockstitch

Extended head

Horizontal hook, transversal, large

CNC contour control

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 PATENTS: Our equipment may be covered by one or more patents.

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