


PLK-G5050

 Electronically controlled sewing machine. Wide sewing area 500x500 mm.



MITSUBISHI ELECTRIC EUROPE B.V.

Industrial Sewing Machines Division

29, Boulevard des Bouvets - 92741 Nanterre Cedex - France

Phone : +33 1 41 02 83 00 - Fax : +33 1 49 01 07 28

<http://www.ism.mitsubishielectric.fr> - Email : ism@mitsubishielectric.fr

PLK-G5050



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. All sewing parts and electronic components are available. Presser foot adjustment by stepping motor.

Specifications

MODEL	PLK-G5050
Stitch type	Single needle lockstitch
Sewing area	(X) 500 x (Y) 500 mm
Speed	2 000 rpm (depending on operation)
Feeding system	Intermittent or continuous
Stitch length	0.1 - 20.0 mm
Pattern storage	Internal memory or external USB
Max. number of stitches	20 000 stitches / pattern
Max. number of patterns	520 patterns (internal memory)
Scale-up / Scale down	10 ~ 200% for X and Y axis
Presser foot	Adjustment by stepping motor
Hook	Large size shuttle hook
Needle	DP X 17#18
Work holder lift	Max. 30 mm
Presser foot lift	Max. 18 mm
Pattern input	Touch screen (PLK-G-PAL)
Main driving motor	750W direct drive
Power	220 ~ 240 V, 1 or 3 phases
Mass (kg)	500

Applications

Cars applications, automobile seats airbags, bags and other items.

