



MITSUBISHI ELECTRIC AUTOMATION, INC.

PLK-E1010K2 (Air Operated Clamp)



SPECIFICATIONS

Stitch Type	Single Needle Lockstitch	Hook	Shuttle/Large/Bobbin Size R
Max. Number of Sewing Patterns Possible	255 (Internal Memory) 224 (Floppy Disk)	X/Y Drive	Timing Belt
Sewing Area	(X) 4" x (Y) 4 "	Needle	135 x 17 Size 18 (Standard)
Max. Sewing Speed	2500 RPM	Work Holder Lift	Max. 25mm
Sewing Speed Selection	200~2000 RPM (10 Steps Variable)	Presser Foot Lift	Max. 18mm
Feeding System	Intermittent or Continuous	Pattern Input	Touch Screen (PLK-E-PAL)
Stitch Length	0.1~12.7mm	Drive Motor	Limi-Servo (550 Watts)
Pattern Storage	Internal Memory or Floppy Disk	Power	220 Volt 3 Phase or Single Phase
Max. Number of Stitches	8,000 Per Pattern	Power	110 Volt (Optional)
Scale Up/Scale Down	10~200% For X and Y Axis	Clamp (Air)	2-Stage Split Clamp
Measurement	W(1200mm) D(870mm) H(1220mm)	Total Weight (Net)	134kg

NOTE: Sewing speed may be limited by the type of operation, material, or clamp weight.

**INDUSTRIAL SEWING EQUIPMENT
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