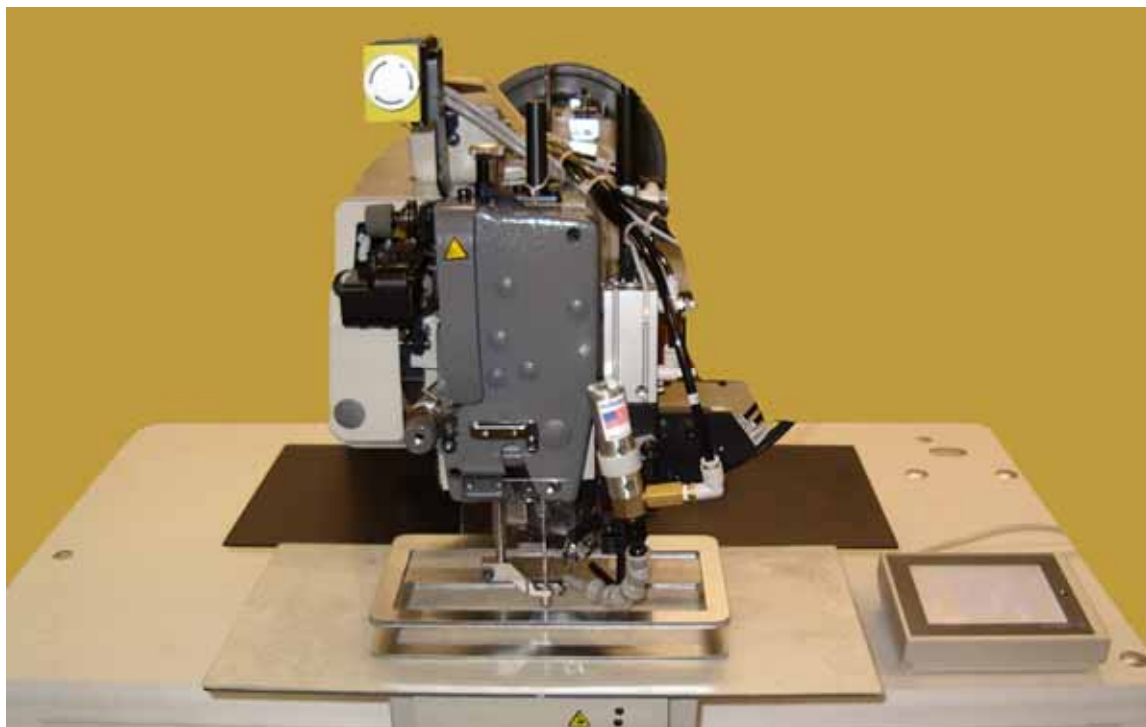




# **MITSUBISHI ELECTRIC AUTOMATION, INC.**

## **PLK-E2008H**



### **SPECIFICATIONS**

Stitch Type	Single Needle Lockstitch	Hook	Barrel Type Shuttle
Max. Number of Sewing Patterns Possible	255 (Internal Memory) 224 (Floppy Disk)	X/Y Drive	Timing Belt
Sewing Area	(X) 8" x (Y) 3 $\frac{1}{8}$ "	Needle	Schmetz 794 Size 26 (Standard)
Thread Trimming Method	Upper and Lower Hot Knife	Needle Bar Stroke	56.6mm
Max. Sewing Speed	700 RPM	Work Holder Lift	Max. 20mm
Sewing Speed Selection	200~700 RPM (10 Steps Variable)	Presser Foot Lift	Max. 16mm
Feeding System	Intermittent	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)	Single or 2-Stage
Measurement	W(1200mm) D(780mm) H(1320mm)	Total Weight (Net)	192kg

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

**INDUSTRIAL SEWING EQUIPMENT  
ASAP GROUP  
1000 NOLEN DRIVE  
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