

Independent Direct Drive, Electronically Controlled Pattern Sewing Machine for Large Sized Sewing Goods

SPS

ITEM LINE-AIR BAG

E-5050H, E-8050H

단독구동형 전자제어식 대형 패턴 재봉기



SPS/E-5050H



MODEL	SPS/E-5050	SPS/E-8050
Max. Sewing Speed	2,500spm (stitch length: 3mm or below)	
Sewing Scope	E-5050:500mmx500mm	E-8050:800mmx500mm
Stitch Length	0.05~12.7mm	
Feed Plate Feeding Method	Motor-driven feeding	
Needle Bar Stroke	41.2mm	
Needle	DPx17, DPx5	
Feed Plate Lift	80mm (default)	
Stroke of Presser Foot	Standard 4mm (0.7~7mm)	
Lift of the Presser Foot	22mm	
Arm Lift	50mm	
Hock	Fully rotary hock (3x)	
Storage Device	3.5" floppy diskette(2HD) : up to 651 patterns per diskette	
Emergency Stop Function	Emergency stop during sewing work	
Main Motor	750W servo motor	
Air Pressure	5.5kg/cm ² (0.44~0.54MPa)	
Voltage	Rated voltage +/- 10% 50/60Hz	
Power	600VA	

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SPS

ITEM LINE-AIR BAG

E-50200H

단독구동형 전자 제어식 CAB 전용 대형 패턴 재봉기



SPS/E-50200-H



Max. Sewing Speed(spm)	2,500spm (Stitch Length 3mm and less)
Max. Stitch Length	0.05~12.7mm
Feeding System	AC Servo Motor
Needle Bar Stroke	41.2mm
Needle	DPx17, DPx5
Working Area	X : 500 x Y : 2,000
Feeding Frame Lift	80mm
Stroke of Presser Foot	Max. 4~7mm
Lift of the Presser Foot	22mm
Lift of Arm	50mm
Trimming Type	Pneumatic type
Memory	3.5 Inch floppy disk(2-CD) Sew Pattern: Max. 651 patterns
Safety Device	Emergency Stop, Error Code Indication
Main Motor	750W AC Servo Motor
Used Air Pressure	5.5kg/cm ² (0.49~0.54MPa)
Voltage	Rated voltage +/- 10%, 50/60Hz