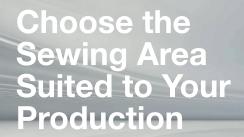
Pattern Seamer (1200mm × 800mm) Pattern Seamer (800mm × 450mm)





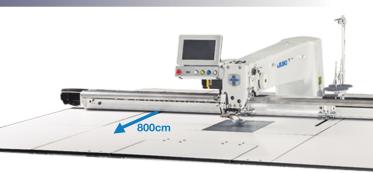


Selectable Sewing Area

The new PS-800 has an expanded the sewing area of 1200×800 and is also available in a smaller 800×450 size.

You can choose the sewing area that is best suited to your production. The 1200x800 model used a guide rail feeding system while the 800x450 model uses a belt feed mechanism.





Selectable Cutter Type

- 3 types of cutters are available depending on your needs and material being used in your production process. You can choose the cutter type when placing your order.
- 1)Laser
- 2 Round Knife
- 3Direct Knife









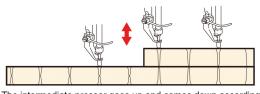
Dry Mechanism

The machine head adopts the oil-free lubrication technology, while the hook regulation adopts oil lubrication technology. These in combination aim to reduces oil stains on products resulting in higher quality and less material wastage as a result of machine oil leakages.





Intelligent Presser Foot



The intermediate presser goes up and comes down according to the material thickness.

Specification

RFID Reader

An built in RFID reader comes as standard on the PS-800 Series and

match 100% of the time.

ensures the pattern data and clamp

Model	PS-800SS12080	PS-800SB8045					
Sewing Area	1200mm x 800mm	800mm x 450mm					
Feed Type	Double Guide-rail Drive	Double Stepping Motor Belt Dri					
Max. Sewing Speed	3000sti/min						
Stitch Length	0.05 - 12.7mm						
Hook	Full-rotary double-capacity hook						
Needle	DBX1 10#(7&-14#). DPX5 10#(7#-14#)						
Max. Sti in Single Pattern	80000 sti						
File Formats	.DFX .AI .PLT .DST etc.						

Code	Seam Type		Code	Sewing	Area		Code	V	oltage	
S	Standard]	8045	800mm x 45	0mm		K	200 - 240	OV	
Н	Heavy Material		12080	1200mm x 8	300mm		N	200 - 240	OV (for CE)	
PS	800						\Box			
						—	l	=		
Code	Feed Machanism	T		Code	Knife	Туре		Code	Control E	Вох
Code B	Feed Machanism Belt Drive			Α	Round Knit	fe		Code	Control E	
В						fe e				rice