TPS-6510A-3830D/XF Sewing area: 380mm(X) × 300mm(Y)

PRODUCTION LINE INTELLIGENT TEMPLATE MACHINE



TABLE SIZE	LASER CUTTING AREA	KNIFE CUTTING AREA
1020 x 1200 MM	375 x 300 MM	365 x256 MM

Application:

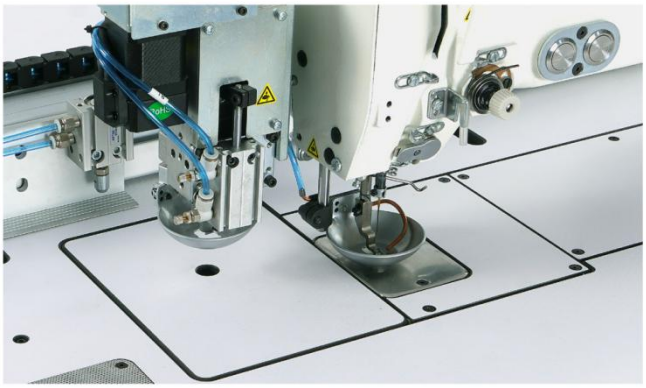
Modular installation of laser, cutter, bag opening, laser/suction device can replace some lockstitch sewing machines. In addition to ordinary honing thread, it can also be used for template sewing process requirements such as thousands of patch bags, turtle backs, and labeling.

- The processing template sewing machine belongs to smart pattern template machine, realizes the miniaturization of the processing pattern template machine.
- The processing template sewing machine head has adopted the advanced dry technology (no lubrication is required).
- The sewing pattern data formats such as DXF, AI, PLT and DST are supported. As many as 999 sewing patterns can be saved on the large-capacity memory of the operation panel.

Function expansion



Laser cutting function



Knife cutting function

Technical data:

Model	TPS-6510A-3830-D	TPS-6510A-3830-D/QX/XF
Sewing area	380 mm x 300 mm	
Feeding type	Double stepping motor Belt Drive	
Function		Knife cutting / Sunction
Max. sewing speed	3,000 sti/min*	
Stitch length	0.5 - 12.7 mm	
Hook	Full-rotary standard-capacity hook	
Lift / Stroke of intermediate presser	Lifting amount: 20 mm / Stroke: Standard 4 mm	
Variable lower position of the intermediate presser	0 - 9 mm	
Needle	SS: DB x 1 #8 (7# ~ 14#)	
Storage of pattern data in the memory	Max. 999 patterns (80,000 sti/pattern)	
Number of Identifiable patterns	999 patterns	
Program input mode	USB	
File format	DXF / AI / PLT / DST	
Air pressure	0.4-0.6MPa	
Gross weight/ Net weight (kgs)	340/235	378/272
Packing size: (mm)	1530x1330x1470	

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