

TPS-6220A-12082D Sewing area:1200mm(X) × 820mm(Y)

HIGH SPEED OIL LESS PATERN TEMPLATE MACHINE



VOLTAGE	AIR PRESSURE	TOTAL POWER
220V	0.4-0.6MPa	750W

Application:

TOPEAGLE TPS-6220A-12080D pattern template machine 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.

- Equipped with servo motor and screw drive
- The machine head adopts oil-free lubrication technology, and the hook adopts oil line lubrication technology. The application of the two technologies solves the problem of high speed operation of the machine, and completely eliminates the pollution of liquid lubricant to the fabric.
- The structure of taper clamping is adopted to ensure the free clearance of the clamping plate, convenient operation, and to reduce the pressure stability of the air source. When the air pressure drops to 0.4MPa, the template can be pressed and worked normally; The simple template design greatly reduces the cost of template production.



Technical data:

Model	TPS-6220A-12080-D	TPS-6220A-12080-D/J	TPS-6220A-12080-D/QX
Sewing area	1200 mm x 800 mm		
Stitch type	301		
Max.sewing speed	3000sti/min		
Stitch length	0.5-12.7mm		
Needle	DBx1(#8)#7~14		
Template support method	Pneumatic clamping or pressing type		
Hook	Full rotation double hook		
Adjustment range of middle presser foot	Amplitude 4mm Max.lift 20mm Position 9mm		
Program input mode	USB		
Voltage	220V		
Air pressure	0.4-0.6MPa		
Total Power	750W	850W	
Gross weight/ Net weight	760/650kgs	840/720kgs	760/650kgs
Packing size	1880x1380x1500mm		

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