

Troqueladora - Estampadora NAV STAMPING 1100





COMPONENTES

Bijur Engrase Automático: CE Sistema eléctrico:





Dispositivo de micro-ajuste de presión





Cinco zonas independientes de calor



Embalaje













Parámetros:

Model	NAV STAMPING-1100	
Max. inside chase size (mm)	1100× 800	
Max. stamping size (mm)	1100× 800	
Speed (sheets/min)	23± 2	
Groups of feeding foil	3	
Max. foil advance (mm)	800	
Leapfrog frequency	0-99	
Adjustable temperature (°C)	10-200	
Zones individually heated	5	
Heating capacity (kw)	15	
Total power (kw)	20.5	
Motor power (kw)	5.5kw6pole	
Gross weight (kg)	4,900 Dimensions(L \times W \times H)	
(mm) 2080× 1950× 2200		

3. Feature

- -TYMC series hot foil stamping machine is very versatile, with the functions of hot stamping, die cutting, creasing and concave-convex forming and so on.
- -The display system with Touch screen greatly improves the productivity.
- -This machine adopts imported PLC microcomputer control, stepper motor drive for reliable operation and convenient adjustment
- -The hot plate divided into 5 zones, and each zone can be adjusted independently. Fast heating, low-energy, constantly temperature control, real-time temperature display which will ensure high product quality.

4. Advantages

- -Our machine adopts HT-250 iron, we are the only factory insists on this high strength Iron. It will make sure the strength and the lifetime of our machine.
- -all the castings are treated with annealing, which will reduce the machine wear.
- -5 zones heating plate, each one can be controlled individually. Save power and great stamping effect.
- -the machine equipped with stainless steel plate
- -all the electrical components are from world famous supplier; Siemens, Panasonic, Omron, and so on.
- -we adopt centralization lubrication system from USA Bijur, which is more convenient to maintain the machine.
- -4 protective systems. We attach the great importance to the safety.



Especificaciones:

1	Touch screen	Weinview
2	PLC Control	FATEK
3	Temperature Control:5 Zones	TAISUO
4	Photoelectric sensor	Japan Omron
5	Oil pump	Automatic, USA Bijur joint
		venture
6	Contactor	Germany Siemens
7	Travel switch	France Schneider
8	Safeguard Control: Door lock	France Schneider
9	Plate	Stainless steel
10	Heating Plate	5 zones
11	Cast	Annealing
12	Main Motor	Zhonglong
13	Adjustable speed motor feed, collect	Zhongtai
	foil	
14	Step Motor:3 group step,3 group	Soyo
	feed foils	
16	Electric components	CE standard
17	Electric wire	CE standard

