ADVERTISING AND PROMOTION (FIBER LASER MARKING AND HOT FOIL STAMPING MACHINES)

PTSBX1 HOT STAMPING PRESS

Model **PTSBX1** Hot foil stamping machine

Hot stamping press built in hydraulic or pneumatic versions for marking leather, garments, footwear, bags and promotional items. Temperature 0–300 °C.



DRIVE SYSTEM
Hydraulic or pneumatic
custom-built

TEMPERATURE RANGE
0–300 °C

PRESS FORCE
Options such as 5, 10, 15, 20, 30 t
hydraulic versions

SUPPLY VOLTAGE
220 V or 380 V

CONTACT US FOR UP-TO-DATE INFORMATION AND A QUOTE

+90 545 737 71 53
info@pitonmakina.com
www.pitonmakina.com

TECHNICAL SPECIFICATIONS

GENERAL	
Model	PTSBX1
Drive system	Hydraulic or pneumatic (custom-built)
Application	Hot-stamp marking of leather, garments, footwear, bags, advertising and promotional items
Control system	Stamping time and heat settings

PERFORMANCE	
Press force	**Options such as 5, 10, 15, 20, 30 t (hydraulic versions)**
Temperature range	**0–300 °C**
Size options	**Custom sizes such as 5 × 5, 10 × 10, 20 × 20, 30 × 30**
ELECTRICS AND HYDRAULICS	
Supply voltage	**220 V or 380 V**
Hydraulic pump	**Italian-brand pumps and gear pumps**
Hydraulic oil	**Supplied free of charge with the machine**
Hydraulic cooling	**Cooler and heat-resistant design**
CONSTRUCTION AND EQUIPMENT	
Frame type	**H-type or T-type (hydraulic versions)**
WARRANTY AND SERVICES	
Warranty	**1 year**
Manufacturing	**Made in Türkiye**

KEY FEATURES

- ✓ Temperature adjustable from 0 to 300 °C.
- ✓ The hydraulic unit uses Italian-brand pumps and gear pumps.
- ✓ Hydraulic versions are available with two frame types: H-type and T-type.
- ✓ The hydraulic system includes a cooler and a heat-resistant design.
- ✓ Produced in custom sizes such as 5×5, 10×10, 20×20 and 30×30.
- ✓ Runs on a 220 V or 380 V supply.
- ✓ Hydraulic systems can be built in capacities such as 5, 10, 15, 20 and 30 tons.
- ✓ Hydraulic oil is supplied free of charge with hydraulic versions.
- ✓ Stamping time and heat are set easily from the control system.
- ✓ First-class materials, electrical components based on German and Italian technology; 1-year warranty.