

**HP 250
ELECTRICAL HEATED PRESS
MACHINE**



1

TECHNICAL SPECIFICATIONS

- Width	mm	1300
- Length	mm	2200
- Number of Cylinders	ad.	6
- Pressure Power	ton	50-200
- Distance of layer	mm	350
- Plate Type		Aluminium
- Heating System		Resistance System
- Additional Panel (layer)		2 LAYERS

DETAIL of CONTROL PANEL

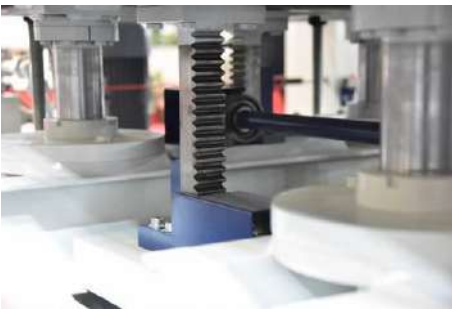
- Digital Indicator
- Temperature Indicator For Each Palet
- Automatic Manuel Opening Mode
- Control System With Two Hands
- Emergency Stop Button
- Emergency Stop Wire

OUTSTANDING FEATURES



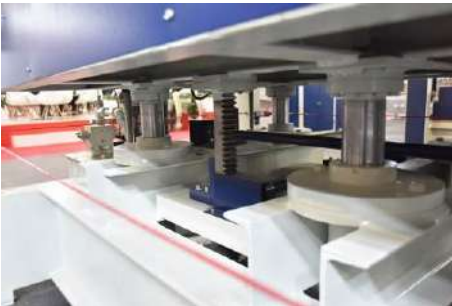
PUMP of MACHINE

TANDEM Pump is used in the machines. The hydraulic pump, which consists of two pumps, allows to increase the efficiency, precision and sustainability of the machine and provides extra power to the piston force of the cylinders.



RACK GEAR

With rack & pinion mechanisms, the weight of the table movement is evenly distributed. Power transmission is provided with minimum effort by using 4 modules 40x40 mm rack gear.



LOCKWIRE

Safety Wire used on 3 sides of the machine in accordance with CE norms provides maximum safety during use.

2



CYLINDERS

6 cylinders with a diameter of 70 mm are integrated with the power of the pistons and the efficiency in direct proportion to the strong chassis of the machine.

**HP 300
ELECTRICAL HEATED PRESS
MACHINE**



3

TECHNICAL SPECIFICATIONS

- Width	mm	1300
- Length	mm	3000
- Number of Cylinders	ad.	8
- Pressure Power	ton	50-200
- Distance of layer	mm	350
- Plate Type		Aluminium
- Heating System		Resistance System
- Additional Panel (layer)		2 LAYERS

DETAIL of CONTROL PANEL

- Digital Indicator
- Temperature Indicator For Each Palet
- Automatic Manuel Opening Mode
- Control System With Two Hands
- Emergency Stop Button
- Emergency Stop Wire

OUTSTANDING FEATURES



PUMP of MACHINE

TANDEM Pump is used in the machines. The hydraulic pump, which consists of two pumps, allows to increase the efficiency, precision and sustainability of the machine and provides extra power to the piston force of the cylinders.



RACK GEAR

With rack & pinion mechanisms, the weight of the table movement is evenly distributed. Power transmission is provided with minimum effort by using 4 modules 40x40 mm rack gear.



LOCKWIRE

Safety Wire used on 3 sides of the machine in accordance with CE norms provides maximum safety during use.

4



CYLINDERS

8 cylinders with a diameter of 70 mm are integrated with the power of the pistons and the efficiency in direct proportion to the strong chassis of the machine.