



SPECIFICATIONS

- ◆ 80, 100, 140, 160 or 180 cm fusing widths
- ◆ Even pneumatic pressure up to 7 kg/cm²
- ◆ Top and bottom heating zones with individual digital controls
- ◆ Accurate temperature control with digital PID Control System(±%1)
- ◆ Advanced Touch-screen and PLC automation
- ◆ Accurate belt tracking with Pneumatic Control System
- ◆ Anti-Pleating rollers for removing air bubbles
- ◆ Worktop and feeding belt at entry
- ◆ Mesh Cooling Conveyor with Fan at exit
- ◆ Automatic Cooling mode
- ◆ Low voltage / High current protection

Special Tech Pack

- ◆ Optical belt tracking system (Optional for below 180 oC)
- ◆ Touch-Screen, PLC and SSR automation (optional)

Technical Specifications

	Resistance Power	Fusing Width	Maximum Temperature	Pressure	Maximum Belt Speed	Fusing Time	Machine Width	Machine Length	Machine Height	Machine Weight	Electricity	Average Consumption
MGP800	13 kW	80 cm	200 °C	7 kg/cm ²	11 m/min	5-40 sec	110 cm	298 cm	120 cm	430 kg	380 VAC 50 Hz	8.0 kW
MGP1000	22 kW	100 cm	200 °C	7 kg/cm ²	14 m/min	5-40 sec	140 cm	320 cm	120 cm	660 kg		12 kW
MGP1400	30 kW	140 cm	200 °C	7 kg/cm ²	14 m/min	5-40 sec	190 cm	320 cm	120 cm	930 kg		18 kW
MGP1600	35 kW	160 cm	200 °C	7 kg/cm ²	14 m/min	5-40 sec	210 cm	320 cm	120 cm	970 kg		22 kW
MGP1800	38 kW	180 cm	200 °C	7 kg/cm ²	14 m/min	5-40 sec	230 cm	320 cm	120 cm	1000 kg		28 kW