

# ITALY

	Model T1-Retail	Model T2-Production	Model T-Auto- Production (uses electric)
Dimensione piastra	38x38cm	45x38cm	50x40cm
Tensione alimentazione	230V monofase	230V monofase	230V monofase
Potenza max.	KW 1,7	KW 1,7	KW 2,2
Consumo	KW/h 0,8	KW/h 0,9	KW7h 0,7
Temperatura	50°-305°C	50°-305°C	20°-250°C
Tempo regolabile	0-999 sec.	0-999 sec.	999,9 sec.
Pressione	0-600gr/cm <sup>2</sup>	0-600gr/cm <sup>2</sup>	800gr/cm <sup>2</sup>
Peso netto	Kg 25/kg 30	Kg 27	Kg 70/90

### Model T1-Retail/Model T2-Production

- Pressa a caldo a funzionamento manuale.
- Piastra termica superiore basculante per ottenere una pressione costante tra le due piastre. Regolazione elettronica del tempo e temperatura. La piastra inferiore è intercambiabile.
- Possibility of accessory per beretti in opzione.

### Model T-Auto-Production(uses electric)

Pressa a caldo a funzionamento elettrico con apertura a cassetto dotata di notevole pressione. **Non necessita di aria compressa.** Regolazione elettronica digitale del tempo, della temperatura e della pressione con segnalazione di eventuali anomalie di funzionamento. Piastra inferiore intercambiabile con accessorio per stampa cappellini in opzione, conta pezzi, copertina Nomex.

# UK

	Model T1-Retail	Model T2-Production	Model T-Auto- Production (uses electric)
Dimension of the plate	38x38cm	45x38cm	50x40cm
Current	230V mon	230V mon	230V monofase
Power consumption	KW 1,7	KW 1,7	KW 2,2
Power consumption/h	KW/h 0,8	KW/h 0,9	KW7h 0,7
Temperature	50°-305°C	50°-305°C	20°-250°C
Time regulable	0-999 sec.	0-999 sec.	999,9 sec.
Pressure	0-600gr/cm <sup>2</sup>	0-600gr/cm <sup>2</sup>	800gr/cm <sup>2</sup>
Net weight	25Kg/30Kg	27Kg	70Kg/90Kg

### Model T1-Retail/Model T2-Production

- Manual heat press the top plate is not fixed in a rigid manner to ensure an homogenous pressure between the upper and the bottom plate. Electronic time and temperature regulation. Exchangeable under plate with rapid screw fitting. Suitable for any type of application.
- Possibility to have the cap accessory as extra option.

### Model T-Auto-Production(uses electric)

Electric working press with front opening, strong construction and strong pressure. **No compressed air needed.** Electronic and digital instruments with visual control of temperature, time and pressure advice of eventual errors. Exchangeable under plate Possibility to have the cap accessory as extra option, piece counter, Nomex-cover.



Model T1-Retail



Model T2-Production



Model T-Auto-Production (uses electric)

\* ACTUAL PRODUCT MAY VARY



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PRESSA DI CALORE



MODEL T1  
RETAIL



MODEL T2  
PRODUCTION



MODEL T-AUTO  
PRODUCTION  
(uses electric)