



transmatic

Heat Seal Machines



TS 2M

TS 2M

| | | |
|----------|------------------------|--------------------------|
| I | Dimensione piastra | 50x40 cm |
| | Tensione alimentazione | 230 V monofase |
| | Potenza max. | KW 2,2 |
| | Consumo | KW/h 1,0 |
| | Temperatura | 40°-285° C |
| | Tempo regolabile | 0-999 sec. |
| | Pressione | 0-600 gr/cm ² |
| | Peso netto | 64 Kg |

Pressa a caldo a funzionamento manuale con apertura a cassetto. Piastra termica superiore basculante per ottenere una pressione costante tra le due piastre. Regolazione elettronica del tempo e della temperatura. Piastre intercambiabili di differenti misure e accessorio per stampa cappellini in opzione.

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|-----------|------------------------|--------------------------|
| UK | Dimension of the plate | 50x40 cm |
| | Current | 230 V |
| | Power consumption | KW 2,2 |
| | Power consumption/h | KW/h 1,0 |
| | Temperature | 40°-285° C |
| | Time regulable | 0-999 sec. |
| | Pressure | 0-600 gr/cm ² |
| | Net weight | 64 Kg |

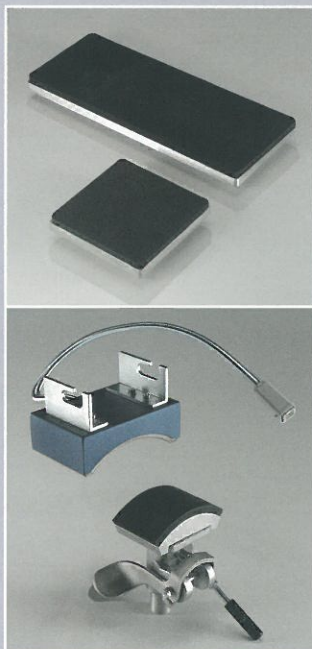
Manual heat press with draw system lateral opening. The top plate is not fixed in a rigid manner to ensure an homogenous pressure between the upper plate and the bottom plate. Electronic time and temperature regulation. Exchangeable under plate with rapid screw fitting. Suitable for any type of application.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

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|----------|--------------------------|--------------------------|
| D | Abmessungen des Plateaus | 50x40 cm |
| | Spannung | 230 V |
| | Anschlusswert | KW 2,2 |
| | Anschlusswert/h | KW/h 1,0 |
| | Temperatur | 40°-285° C |
| | Zeiteinstellung | 0-999 sec. |
| | Anpressdruck | 0-600 gr/cm ² |
| | Gewicht netto | 64 Kg |

Manuelle Thermopresse mit Schubladensystem. Freihängendes Oberplatte für eine immer homogene Druckleistung. Elektronische Zeit- und Temperaturregulierung. Einfache Druckregulierung auf dem Haupthebel. Geeignet zur Applikation jeder Art Etiketten. Zubehör für Kappendruck.

| | | |
|----------|------------------------|--------------------------|
| F | Dimension de la plaque | 50x40 cm |
| | Voltage | 230 V |
| | Consommation totale | KW 2,2 |
| | Consommation totale/h | KW/h 1,0 |
| | Température | 40°-285° C |
| | Régulations du temps | 0-999 sec. |
| | Pression | 0-600 gr/cm ² |
| | Poids net | 64 Kg |

Presse à chaud manuelle à tiroir. Plaque supérieure basculante qui permet d'avoir une pression constante. Régulation électronique du temps et de la température. La plaque inférieure est interchangeable. Adapte pour l'application de tous types d'etiquettes à chaud. Possibilité d'avoir l'accessoire pour les casquettes en option.



transmatic s.r.l.

Via Enzo Ferrari, 9/11/13
20020 Lazzate (Mi) - ITALY
Tel. +39 02 96329816 - +39 02 96329024
Fax: +39 02 96728422
e-mail: info@transmaticsr.com
web: www.transmaticsr.com