



transmatic

Heat Seal Machines



TMH 28/29

TMH 28/29

I	Dimensione piastra	TMH 28 38x38 cm	TMH 29 45x38 cm
	Tensione alimentazione	230 V monofase	230 V monofase
	Potenza max.	KW 1,7	KW 2,0
	Consumo	KW/h 0,9	KW/h 1,1
	Temperatura	50°-305° C	50°-305° C
	Tempo regolabile	0-999 sec.	0-999 sec.
	Pressione	0-600 gr/cm ²	0-600 gr/cm ²
	Peso netto	Kg 32 / Kg 35,5	Kg 34 / Kg 37,5

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.

D	Plattengroesse	TMH 28 38x38 cm	TMH 29 45x38 cm
	Spannung	230 V mon.	230 V mon.
	Verbrauch	KW 1,7	KW 2,0
	Verbrauch/h	KW/h 0,9	KW/h 1,1
	Temperatur	50°-305° C	50°-305° C
	Zeiteinstellung	0-999 sec.	0-999 sec.
	Anpressdruck	0-600 gr/cm ²	0-600 gr/cm ²
	Gewicht netto	Kg 32 / Kg 35,5	Kg 34 / Kg 37,5

Manuelle Thermopresse mit neuem Hebelsystem.
Freihängendes Oberplatte für eine immer homogene Druckleistung.
Einfache Druckregulierung auf dem Haupthebel.

UK	Dimension of the plate	TMH 28 38x38 cm	TMH 29 45x38 cm
	Current	230 V mon.	230 V mon.
	Power consumption	KW 1,7	KW 2,0
	Power consumption/h	KW/h 0,9	KW/h 1,1
	Temperature	50°-305° C	50°-305° C
	Time regulable	0-999 sec.	0-999 sec.
	Pressure	0-600 gr/cm ²	0-600 gr/cm ²
	Net weight	Kg 32 / Kg 35,5	Kg 34 / Kg 37,5

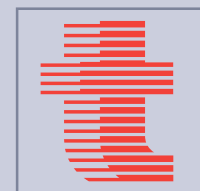
Manual heat press.
The top plate is not fixed in a rigid manner to ensure an homogeneous pressure between the upper plate and the bottom plate.
Electronic time and temperature regulation.
The bottom plate is interchangeable.

F	Dimension de la plaque	TMH 28 38x38 cm	TMH 29 45x38 cm
	Voltage	230 V mon.	230 V mon.
	Consommation totale	KW 1,7	KW 2,0
	Consommation/h	KW/h 0,9	KW/h 1,1
	Température	50°-305° C	50°-305° C
	Régulation du temps	0-999 sec.	0-999 sec.
	Pression	0-600 gr/cm ²	0-600 gr/cm ²
	Poids net	Kg 32 / Kg 35,5	Kg 34 / Kg 37,5

Presse à chaud manuelle. Plaque supérieure basculante qui permet d'avoir une pression constante.
Régulation électronique du temps et de la température.
La plaque inférieure est interchangeable.

I dati e le caratteristiche tecniche sono puramente indicativi e soggetti a variazioni senza obbligo di preavviso.

All data and technical features are purely indicative and subject to changes without prior notice.



transmatic s.r.l.

Via Enzo Ferrari, 9/11/13
20824 Lazzate (MB) - ITALY
Tel. +39 02 96329816 - +39 02 96329024
Fax: +39 02 96728422
e-mail: info@transmaticsr.com
web: www.transmaticsr.com