

ReeTray 25

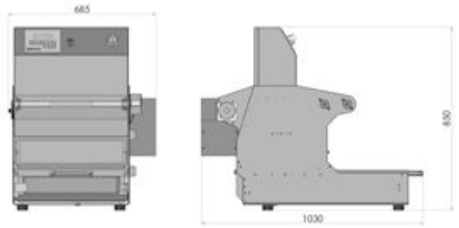
Semiautomatic Tray Sealer Machine



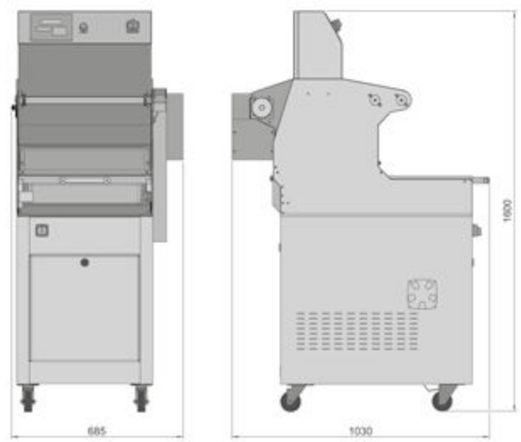
ReeTray 25 VGT-VGM

Semiautomatic Tray Sealer Machine

LAY-OUT ReeTray 25 version "T"



LAY-OUT ReeTray 25 version "M"



OPTIONALS / *OPZIONI*

- Down vacuum chamber 150 mm height / *Camera inferiore altezza 150 mm*
- Photocell centering for printed film / *Fotocellula per centratura film stampato*
- Open-frame trolley with wheels / *Carrello aperto su ruote*
- Tray lifting device / *Sistema sollevamento vaschetta*
- Liquid filter / *Filtro liquidi*
- Silenced air compressor / *Compressore d'aria silenziato*
- Other optionals available on request / *Altri optional disponibili a richiesta*

Technical Details / *Dettagli tecnici*



- Automatic film rewind / *Avvolgimento automatico sfrido film*
- Fast waste disposal / *Rimozione rapida sfrido film*



- M.A.P. die-set with contour cut / *Stampo M.A.P. con taglio a profilo vaschetta*
- Fast tool changeover (<5 min.) / *Cambio stampo rapido (<5 min.)*



- Digital control panel with memory for 10 programs / *Pannello di controllo digitale con 10 programmi memorizzabili*



- Quiet air compressor and vacuum pump / *Compressore d'aria silenziato e pompa vuoto*

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Due to continuous improvement, designs and specifications are subject to change without notice./ *A causa di continui miglioramenti, si riserva la facoltà di apportare modifiche ai dati esposti senza alcun preavviso.*

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ReeTray 25

Semiautomatic Tray Sealer Machine



ReeTray 25 VGM



ReeTray 25 VGM PAIL



ReeTray 25 VGT



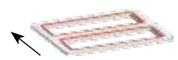
ReeTray 25 SXT

		ONLY SEALING (S)		M.A.P. (VG)	
TECHNICAL DATA	*DATI TECNICI*	ReeTray 25 SXT*	ReeTray 25 SXM*	ReeTray 25 VGT*	ReeTray 25 VGM / PAIL*
Overall dimensions	*Dimensioni d'ingombro*	685 x 1030 x h 740 mm	685 x 1030 x h 1490 mm	685 x 1030 x h 740 mm	685 x 1030 x h 1600 mm
Weight	*Peso*	100 Kg (no pump)	125 Kg (no pump)	100 Kg (no pump)	Ca. 215 Kg
Max tray dimensions	*Massima dimensione vaschetta*	430 x 305 mm	430 x 305 mm	430 x 305 mm	430 x 305 mm
Max tray depth	*Massima altezza vaschetta*	150 mm	150 mm	95 (150) mm	150 mm
Max diameter of film roll	*Massimo diametro bobina film*	300 mm	300 mm	300 mm	300 mm
Max width of film sealing	*Larghezza massima bobina film*	470 mm	470 mm	470 mm	470 mm
Diameter of film support shaft	*Diametro mandrino bobina film*	70 - 76 mm	70 - 76 mm	70 - 76 mm	70 - 76mm
Vacuum pump	*Pompa vuoto*			40 - 60 m^3/ h	No pump
Electrical supply	*Alimentazione elettrica*	1 / N / PE 230V AC - 50Hz*	3 / N / PE 400V AC - 50Hz	3 / N / PE 400V AC - 50Hz	1 / N / PE / 230V AC 50 Hz
Power consumption	*Assorbimento*	Max 4,2 KW	Max 4,9 KW	Max 4,9 KW	Max 4,2 KW
Productivity**	*Produttività**	2 - 6 cycles / min.	2 - 6 cycles / min	2 - 6 cycles / min.	2 - 6 cycles / min.
Compressed air	*Aria compressa*	6 bar - 7Nl / c	6 bar - 7Nl / c	6 bar - 7Nl / c	6 bar - 7Nl / c

*SX = Only sealing + Contour cutting / *Solo sigillatura + taglio a profilo*; VG = Vacuum & Gas (MAP) / *Vuoto & Gas*; T = Table top vers. / *Versione da tavolo*; M = Mobile stand vers. / *Versione con mobiletto*; PAIL = bottom chamber height increased to 270 mm for special containers / *Camera inferiore con altezza fino a 270 mm per contenitori speciali.*

** Productivity may vary depending on operator ability, quality of packaging materials, product to pack, and overall machine configuration. / *La produttività dipende dall'ablità dell'operatore, dalla qualità del materiale vaschetta e film, dalla dimensione vaschetta, dal prodotto da confezionare e dalla configurazione generale macchina.*

NUMBER OF TRAY PROCESSED PER CYCLE ACCORDING TO MAXIMUM TRAY DIMENSIONS. / *NUMERO E MASSIMA DIMENSIONE VASCHETTA PROCESSATE PER CICLO.*

FORMAT 1.1 		PAIL
	Max. 430 x 305 mm	Max. Ø 305 mm
	Max. H 150 mm	Max. H 270 mm
FORMAT 1.2 		
	Max. 430 x 142 mm	
	Max. H 150 mm	
FORMAT 2.1 		PAIL
	Max. 205 x 305 mm	Max. Ø 200 mm
	Max. H 150 mm	Max. H 270 mm
FORMAT 2.2 		
	Max. 205 x 142 mm	
	Max. H 150 mm	
FORMAT 2.3 		
	Max. 142 x 95 mm	
	Max. H 150 mm	
FORMAT 3.1 		
	Max. 130 x 305 mm	
	Max. H 150 mm	
FORMAT 3.2 		
	Max. 130 x 142 mm	
	Max. H 150 mm	
FORMAT 4.1 		
	Max. 95 x 305 mm	
	Max. H 150 mm	
FORMAT 4.2 		
	Max. 95 x 142 mm	
	Max. H 150 mm	







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