

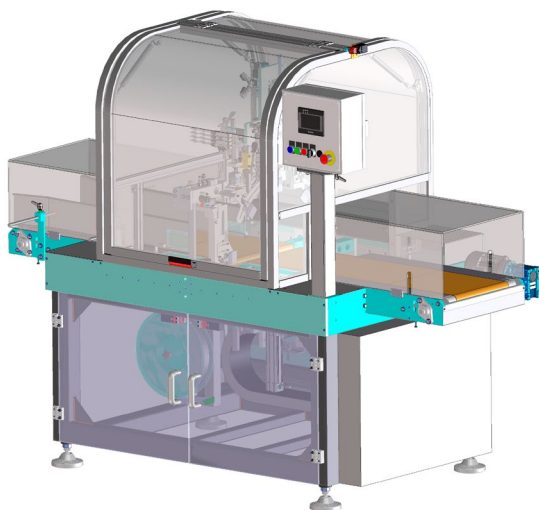
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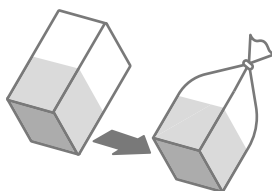
A104TW A104TWH A104TWHTT



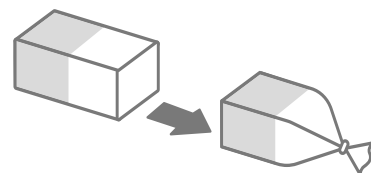
A104TW



A104TWH
A104TWHTT



A104TW



A104TWH
A104TWHTT

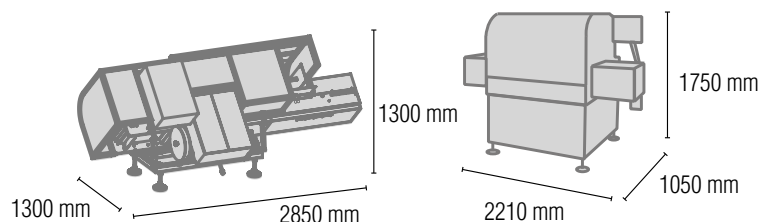
Applicano la chiusura salva-freschezza in plastica "twistband" a confezioni alimentari già riempite. Alimentazione automatica con caricamento in continuo o manuale con operatore. Start ciclo con fotocellula.




They apply a plastic wire "twistband" as fresh-saver to already filled food bags. Automatic infeed by continuous load or manual by operator. Start cycle by photocell.



Scheda tecnica Technical Sheet

Dati e modelli Models and Technical Data



	A104TW	A104TWH	A104TWHTT
Tipologia sigillo Closure Type	 Twistband plastica Plastic Twistband	 Twistband plastica Plastic Twistband	 Twistband plastica Plastic Twistband
Lunghezza sigillo mm Closure Length mm	100	100	100
Alimentazione Operation	Elettropneumatica Electro-pneumatic	Elettropneumatica Electro-pneumatic	Elettropneumatica Electro-pneumatic
Potenza elettrica Electric Power	230V 50/60Hz 3PH+N+PE 400V 50/60Hz 3PH+N+PE	230V 50/60Hz 3PH+N+PE 400V 50/60Hz 3PH+N+PE	230V 50/60Hz 3PH+N+PE 400V 50/60Hz 3PH+N+PE
Consumo elettrico Power Consumption	0,5 kW	1 kW	4 kW
Pressione aria Air Pressure	7 BAR	7 BAR	7 BAR
Consumo aria Air Consumption	6,5 Lt/ciclo 6,5 Lt/Cycle	9,5 Lt/ciclo 9,5 Lt/Cycle	9,5 Lt/ciclo 9,5 Lt/Cycle
Max dimensione busta mm LuxLaxH proporzionali Max Bag Dimension mm LxWxH proportional	500x250x200	∞x450x150	∞x450x150
Dimensione busta min mm LuxLaxH Min Bag Dimension mm LxWxH	180x80x50	200x80x50	200x80x50
Capacità meccanica/minuto Mechanical Capacity/Min	50	45	60
Capacità produttiva/minuto Production Capacity/Min	42	40	55
Peso netto/lordo Kg Net/Gross Weight Kg	320/350	550/630	550/630
Dimensioni imballo mm Packing Dimensions mm	3000x1500x1500	2500x1200x1950	2500x1200x1950

Aggiornamento gennaio 2017. I dati tecnici possono subire variazioni senza preavviso.
Updating April 2016. Technical data can be modified without prior notification.

L'uso ridotto di energie contribuisce al rispetto dell'ambiente.
Low energy consumption contributes to environmental respect.



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