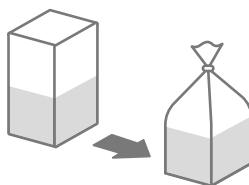


ComiPak

ENGINEERING

A408/A480CS



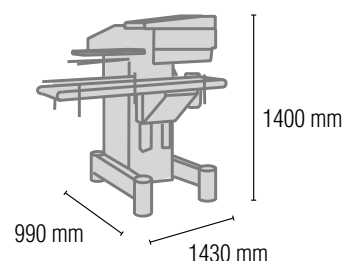
Saldano le buste preformate e applicano la chiusura salva-freschezza in plastica "clipband" a confezioni alimentari già riempite. Il sacchetto viene appoggiato manualmente dall'operatore sul nastro trasportatore presente in macchina. Start ciclo con fotocellula.





They seal the preformed bags on top and apply a plastic "clipband" as fresh-saver to already filled food bags. Manual infeed of the bag onto the machine conveyor belt. Start cycle by photocell.



Scheda tecnica Technical Sheet

Dati e modelli Models and Technical Data



	A408CS	A480CS
Tipologia sigillo Closure Type	Clipband plastica Plastic Clipband 	Clipband plastica Plastic Clipband 
Lunghezza sigillo mm Closure Length mm	40	48
Alimentazione Operation	Elettropneumatica Electro-pneumatic	Elettropneumatica Electro-pneumatic
Potenza elettrica Electric Power	230V 50/60Hz 1PH+N+PE 400V 50/60Hz 3PH+N+PE	230V 50/60Hz 1PH+N+PE 400V 50/60Hz 3PH+N+PE
Consumo elettrico Power Consumption	0,7 kW	0,7 kW
Pressione aria Air Pressure	7 BAR	7 BAR
Consumo aria Air Consumption	6,5 Lt/ciclo 6,5 Lt/Cycle	6,5 Lt/ciclo 6,5 Lt/Cycle
Max La busta* inversam. proporzionale mm LuxLaxH Max Bag* W inversely proportional mm LxWxH	500x300x50 	500x300x50 
Max H busta* inversam. proporzionale mm LuxLaxH Max Bag* H inversely proportional mm LxWxH	500x200x150	500x200x150
Min dimensione busta mm LuxLaxH Min Bag Dimension mm LxWxH	180x80x50	180x80x50
Capacità meccanica/minuto Mechanical Capacity/Min	30	30
Capacità produttiva/minuto Production Capacity/Min	25	25
Peso netto/lordo Kg Net/Gross Weight Kg	200/220	200/220
Dimensioni imballo mm Packing Dimensions mm	1500x1000x1550	1500x1000x1550
Optional	Esclusi Excluded	Esclusi Excluded

Aggiornamento scheda: luglio 2019. Updating sheet: Juli 2019.

* Le dimensioni delle buste sono indicative e variano in base allo spessore, alla tipologia di film e al prodotto.

* Bag dimensions are approximate and depend on thickness, type of film and product.

Optionals

Datario incisione, Datario inchiostro, Datario hotfoil, Datario HP, Barre teflonate
Embossing Printer, Ink Printer, Hotfoil Printer, HP Printer, Tefloncoated Bars

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



ComiPak
ENGINEERING

Comi Pak Engineering srl - via Lago di Tovel, 6i Z/I.2 - 36015 Schio (VD) - Italy
T +39 0445 575631 - +39 0445 1925747 - F +39 0445 500390 - info@comipak.com

comipak.com