Legatrici.
Manuali pneumatiche

Twist Tie Machines.
Manual Pneumatic

Scheda tecnica
Technical Sheet

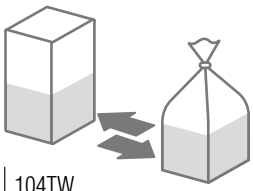
Halco Packaging ApS | Trafikskolevej 6 | 7400 Herning
Tlf. (+45) 7510 2744 | salg@halco.dk

ComiPak ENGINEERING

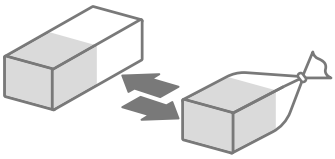
104TW
140TW
160TW
160TW-V

104TW
140TW
160TW

160TW-V



104TW
140TW
160TW



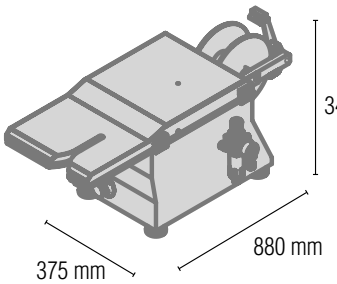
160TW-V

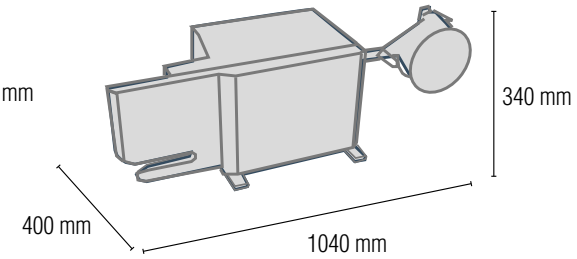
Applicano la chiusura salva-freschezza in plastica "twistband" a confezioni alimentari già riempite o ad articoli tecnici che necessitano di legatura. Il sacchetto viene inserito manualmente dall'operatore all'interno del passaggio macchina. Start ciclo con micro pneumatico.

They apply a plastic wire "twistband" as fresh-saver to already filled food bags or to technical items that need to be tied. Manual infeed by operator into machine passage. Start cycle by micro pneumatic.

Scheda tecnica
Technical Sheet

Dati e modelli
Models and Technical Data





	104TW	140TW	160TW	160TW-V
Tipologia sigillo Closure Type	Twistband plastica Plastic Twistband	Twistband plastica Plastic Twistband	Twistband plastica Plastic Twistband	Twistband plastica Plastic Twistband
Lunghezza sigillo mm Closure Length mm	100	140	160/200	160/200
Alimentazione Operation	Pneumatica Pneumatic	Pneumatica Pneumatic	Pneumatica Pneumatic	Pneumatica Pneumatic
Pressione aria Air Pressure	7 BAR	7 BAR	7 BAR	7 BAR
Consumo aria Air Consumption	1,5 Lt/ciclo 1,5 Lt/Cycle	2,5 Lt/ciclo 2,5 Lt/Cycle	2,5 Lt/ciclo 2,5 Lt/Cycle	2,5 Lt/ciclo 2,5 Lt/Cycle
Max diametro di chiusura mm Max Closure Diameter mm	12	30	40	40
Capacità meccanica/minuto Mechanical Capacity/Min	35	35	35	35
Capacità produttiva/minuto Production Capacity/Min	20-30	20-30	20-30	20-30
Peso netto/lordo Kg Net/Gross Weight Kg	27/35	31/40	31/40	31/40
Dimensioni imballo mm Packing Dimensions mm	800x650x550	800x650x550	800x650x550	800x650x550
Optional	Esclusi Excluded	Esclusi Excluded	Esclusi Excluded	Esclusi Excluded

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

Optional

Basamento, Pedale
Machine support, Footswitch

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

comipak.com

ComiPak ENGINEERING

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