3.1

PROGRAMMA DI PRODUZIONE
PRODUCTION PROGRAM



W SERIES

044
063
083
103
190
304

NEW

BETT SISTEMI

PARTNER FOR SYSTEMS IN FLEXIBLE AUTOMATION AND THE SAFETY OF MACHINES

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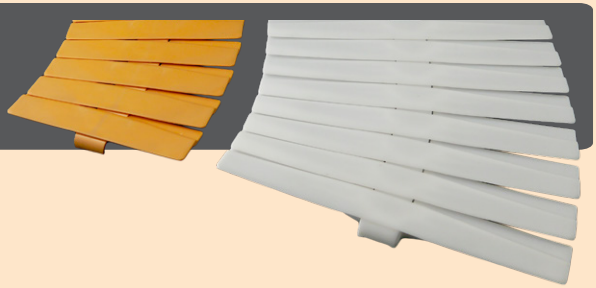
CATALOGO COMPLETO
COMPLETE CATALOGUE

Components for Chain Conveyors System

Parts 3D



W190
W304



PRESTAZIONI, SICUREZZA ED ECONOMICITÀ

Il sistema di convogliamento Serie W amplia la gamma con 2 nuove larghezze: 190 e 304 mm che aumentano la varietà di prodotti trasportabili (imballi, contenitori, fustini e piccole taniche con larghezze fino a 450 mm).

Dotate di sistema antinfortunistico brevettato, le serie W190 e W304 sono adatte per applicazioni che richiedono un'ottima sicurezza d'impiego con l'operatore a bordo macchina: le maglie della catena si sovrappongono e non lasciano luce tra loro evitando il rischio di inserimento e trascinamento delle dita, oggetti o indumenti.

W190 e W304 diventano un'alternativa alla serie C136, con diversi vantaggi e miglioramenti:

- estetica migliorata;
- riduzione dell'altezza della trave da 140 a 95 mm, per consentire il passaggio in zone strette;
- recupero laterale di 20 mm per ridurre la distanza tra le catene nelle applicazioni con affiancamento di convogliatori.

Sono inclusi anche i componenti di supporto quali flange, piedi, basi di sostegno, ecc.., che possono essere strutturati in funzione di applicazioni specifiche. Una vasta gamma di accessori è stata studiata per il contenimento e la segnalazione del prodotto di (guide, supporti, connettori e supporti per fotocellula).

CATENA PATENTED BREVETTATA

PERFORMANCE, SAFETY AND LOW COSTS

The W Series conveyor system range has been extended with 2 new widths: 190 and 304 mm, which increase the variety of products that can be transported (packaging, containers, boxes and small jerry-cans with widths of up to 450 mm).

Equipped with a patented accident prevention system, the W190 and W304 series are suitable for applications that require optimum operational safety for on-board operators: the chain links overlap, leaving no gaps between them and therefore avoiding the risk of fingers, objects or clothing being caught and dragged.

W190 and W304 are an alternative to the C136 series, with various advantages and improvements:

- *improved appearance;*
- *reduction in beam height from 140 to 95 mm to enable transit in tight spaces;*
- *20 mm narrower to reduce the distance between the chains in applications where several conveyors are located side by side.*

Supporting components are also included, such as flanges, feet, support bases, etc.., which can be structured according to the specific applications. A wide range of accessories have been designed for product containment and identification (guides, supports, connectors, photocell holders).

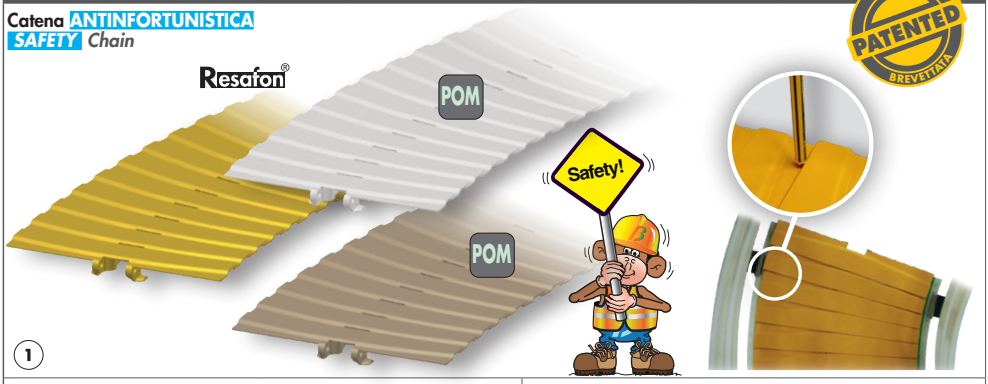
BETT SISTEMI Original COMPONENTS

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W190-304 SERIES

Catena **ANTINFORTUNISTICA**
SAFETY *Chain*



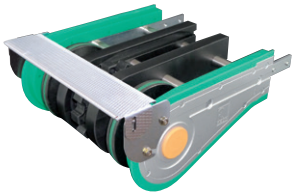
1

Gruppo di traino di testa completo di pianetto di trasferimento antinfortunistico
End drive unit complete with safety sliding shelf



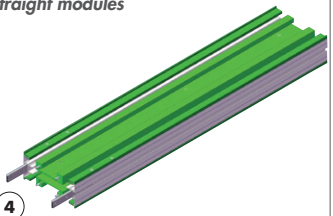
2

Gruppo di rinvio completo di pianetto di trasferimento antinfortunistico
Idler unit complete with safety sliding shelf



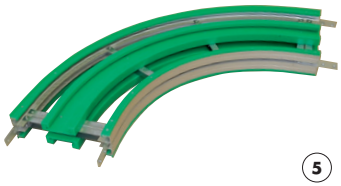
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Moduli rettilinei
Straight modules



4

Curve piane a strisciamento
Plain bends



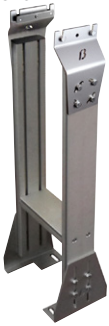
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Curve verticali
Vertical bends



6

Sostegni inclinabili
Tiltable supports

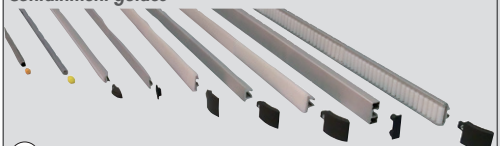


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ACCESSORI / *ACCESSORIES*

Guide di contenimento
Containment guides



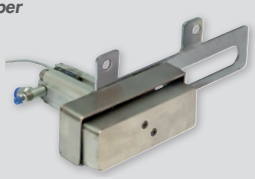
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Supporti per guide di contenimento
Supports for containment guides



9

Stopper prodotto
Product stopper



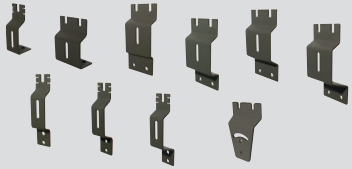
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Segnalazione presenza prodotto
Product proximity and presence sensors



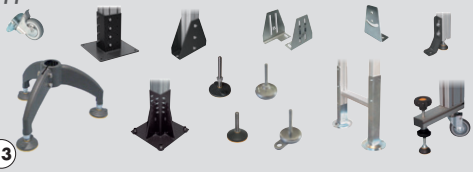
11

Staffe di fissaggio
Fixing brackets



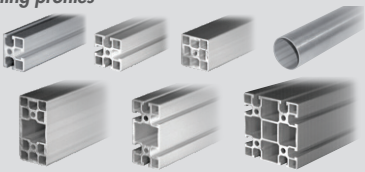
12

Basi di sostegno
Support bases



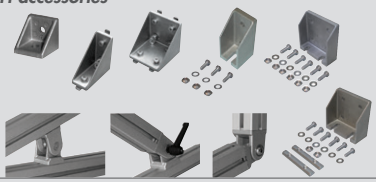
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Profilati di sostegno
Supporting profiles



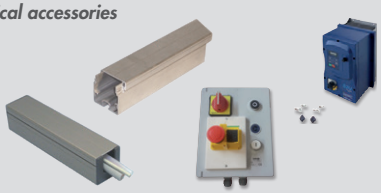
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Accessori di sostegno
Support accessories



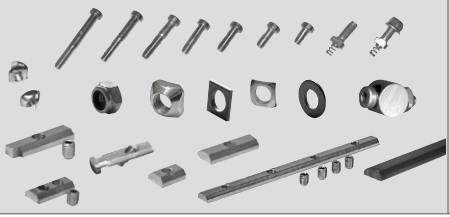
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Accessori elettrici
Electrical accessories



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ELEMENTI DI FISSAGGIO ED ETICHETTE / *FIXING COMPONENTS AND ADHESIVE LABELS*



17



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Conveyors components collection













Per essere sempre aggiornato:

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