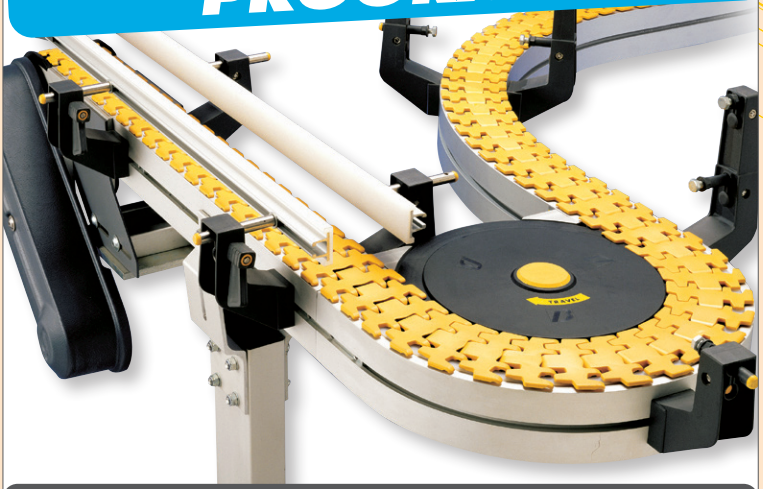
2

PROGRAMMA DI PRODUZIONE
PRODUCTION PROGRAM



C075 SERIES

Components for Chain Conveyors System

Parts 3D

BETTSISTEMI
PARTNER FOR SYSTEMS IN FLEXIBLE AUTOMATION AND THE SAFETY OF MACHINES
www.bettsistemi.com

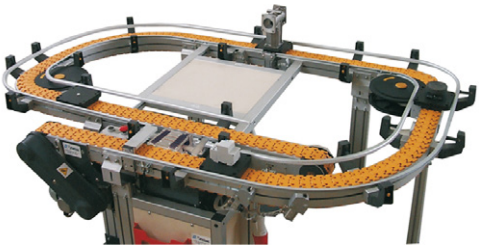
CATALOGO COMPLETO
COMPLETE CATALOGUE

Components for Chain Conveyors System















Components for Chain Conveyors System









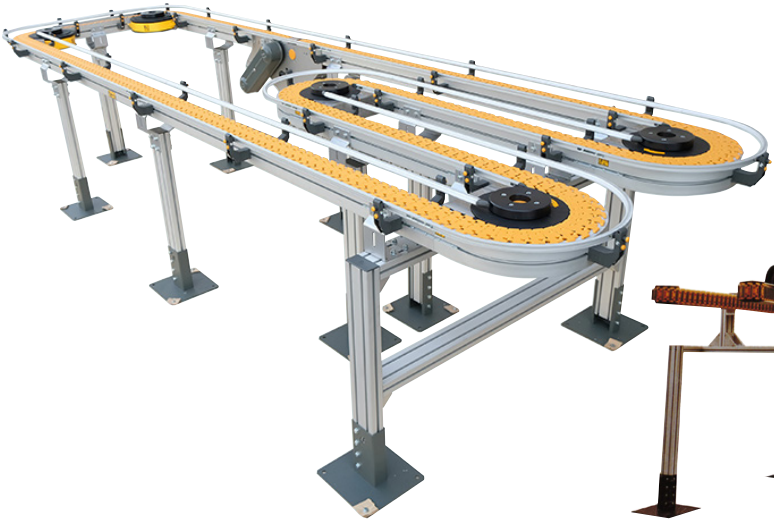


Components for Chain Conveyors System





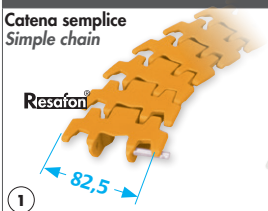




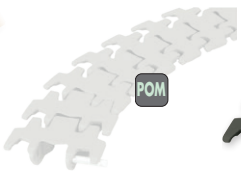


CATENE/ *CHAINS*

Catena semplice
Simple chain



1



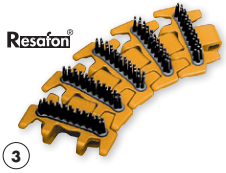


Catena con inserti antiscivolo
Chain with grip insert



2

Catena con inserto flessibile
Chain with flexible insert



3

Catena con maglie forate
Perforated link chain



4

Catena con tamponi in spugna
Chain with spongybumters



5

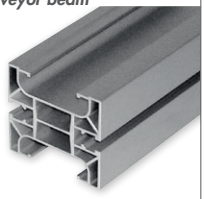
Maglia con facchino
Cleat with flight



6

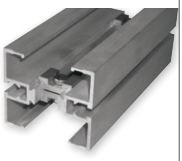
TRAVE DEL CONVOGLIATORE E ACCESSORI / *CONVEYOR BEAM AND ACCESSORIES*

Trave del convogliatore
Conveyor beam



7

Semitrave e blocchetto di unione
Single split beam and joint clamp



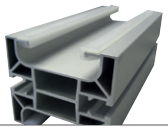
8

Accessori per travi del convogliatore
Accessories for conveyor beam

Piastrina di collegamento
Connecting plate



Guida di scorrimento
Slide rail



Profilo di chiusura
Closing profile



9

CURVE / *BENDS*

Curve piane con disco
Wheel bends



10

Curve piane a strisciamento
Plain bends



11

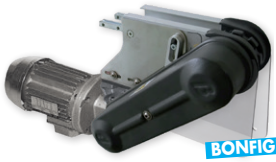
Curve verticali
Vertical bends



12

GRUPPI DI TRAINO E RINVIO / *DRIVE AND IDLER UNITS*

Gruppo di traino di testa rinviato
End drive unit



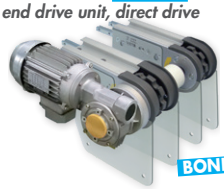
13 BONFIGLIOLI MVF49/A

Gruppo di traino di testa a fissaggio diretto
End drive unit, direct drive



14 BONFIGLIOLI MVF49/F
BONFIGLIOLI MVF44/F

Gruppo di traino di testa DOPPIO a fissaggio diretto
DOUBLE *end drive unit, direct drive*



15 BONFIGLIOLI MVF44/F

Gruppo di traino intermedio rinviato CON RITORNO CATENA
Intermediate drive unit, WITH CHAIN RETURN



16 BONFIGLIOLI MVF49/A

Gruppo di traino intermedio rinviato SENZA RITORNO CATENA
Intermediate drive unit, WITHOUT CHAIN RETURN



17 BONFIGLIOLI MVF49/A

Gruppo di traino intermedio a fissaggio diretto CON RITORNO CATENA
Intermediate drive unit, direct drive, WITH CHAIN RETURN



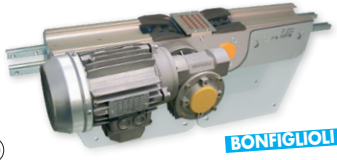
18 BONFIGLIOLI MVF44/F

Gruppo di traino in abbinamento rinviato
Couple drive unit



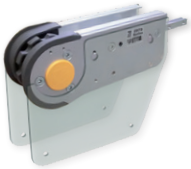
19 BONFIGLIOLI MVF49/A

Gruppo di traino in abbinamento a fissaggio diretto
Couple drive unit, direct drive



20 BONFIGLIOLI MVF44/F

Gruppo rinvio
Idler unit



21

Carter di protezione catena
Protective case for chain



22

Quadro elettrico ON/OFF
ON/OFF switchboard



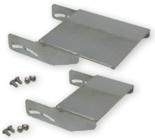
23

Inverter
Inverter



24

Pianetti di scorrimento
Sliding shelf



25

COMPONENTI PER CONVOGLIATORI AD ANELLO/*COMPONENTS FOR CIRCULAR CONVEYORS*

Con curve a 90°
With 90° wheel bends



26

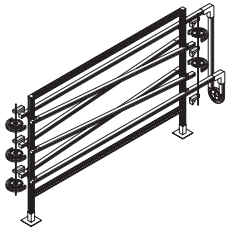
Con curve a 180°
With 180° wheel bends



27

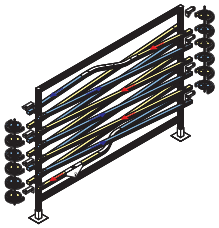
COMPONENTI PER POLMONI D'ACCUMULO / *COMPONENTS FOR SPIRAL STORAGE CONVEYOR*

Polmone d'accumulo CON SOLA SALITA (O SOLA DISCESA)
Accumulation conveyor WITH UP (OR DOWN) MOVEMENT



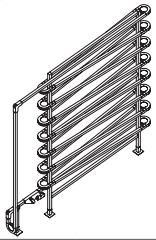
28

Polmone d'accumulo CON SALITA E DISCESA
Accumulation conveyor WITH UP AND DOWN MOVEMENT



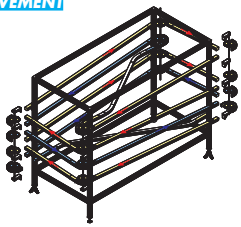
29

Polmone d'accumulo CON SOLA SALITA (O SOLA DISCESA)
Accumulation conveyor WITH UP (OR DOWN) MOVEMENT



30

Polmone d'accumulo a quadrilatero CON SALITA E DISCESA
Quadrilateral accumulation conveyor WITH UP AND DOWN MOVEMENT



31

Gruppo di rinvio a 90°
90° Idler unit



32

Gruppo di tensionamento intermedio folle
Intermediate idler tensioning unit



33

Curva di traino per polmone
Accumulation conveyor drive bend



34

Curva folle per polmone
Accumulation conveyor idler bend



35

Supporto albero lato traino
Drive side support



36

Supporto albero lato folle
Idler side support



37

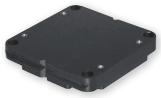
Staffa di fissaggio parallelo
Parallel fastening bracket



38

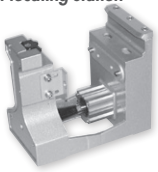
COMPONENTI PER TRASPORTO PALLET / *COMPONENTS FOR PALLET CONVEYING*

Pallet
Pallet



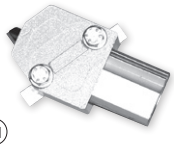
39

Gruppo di centraggio pallet
Pallet locating station



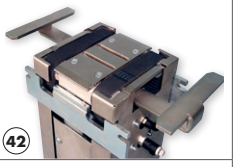
40

Gruppo di arresto pallet
Pallet stopping unit



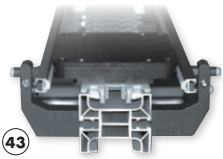
41

Gruppo di trasferimento pallet
Pallet transfering unit



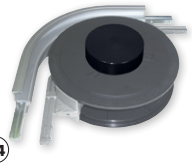
42

Kit per guide di contenimento
Pallet guiding kit



43

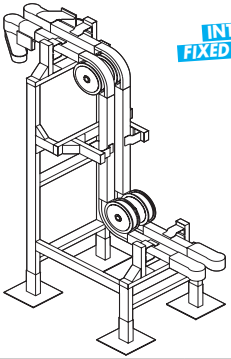
Disco guida
Guiding disc



44

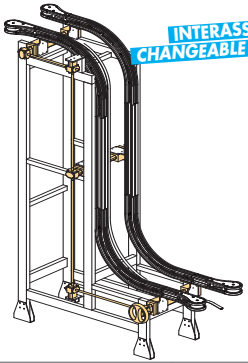
COMPONENTI PER CONVOGLIATORI VERTICALI / *COMPONENTS FOR VERTICAL CONVEYORS*

INTERASSE FISSO
FIXED CHAIN DISTANCE



45

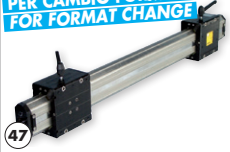
INTERASSE VARIABILE
CHANGEABLE CHAIN DISTANCE



46

Posizionatore a 2 carrelli
2 carriage positioner

PER CAMBIO FORMATO
FOR FORMAT CHANGE



47

Albero di Trasmissione
Drive shaft



48

Volantini
Handwheels



49

Rinvio angolare a 3 vie
3-track angular idler



50

Accessori per convogliatori verticali ad interasse variabile
Accessories for vertical conveyors with changeable chain distance



51

SOSTEGNI / *SUPPORTS*

In tubolare Ø60
Ø60 extrusion



52

In profilo
In profile



53

Telescopici oleodinamici
Oleodinamic telescopic



PER FISSAGGIO LATERALE
FOR LATERAL FIXING

54

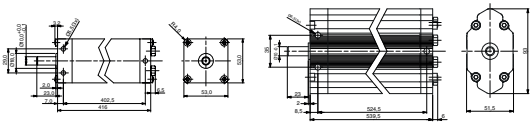
Telescopici oleodinamici
Oleodinamic telescopic



PER FISSAGGIO A TERRA
FOR FIXING TO THE FLOOR

55

Accessori per sostegni telescopici oleodinamici
Accessories for oleodinamic telescopic supports





56

Basi di sostegno
Support bases

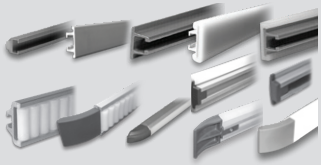


57

BETT SISTEMI
Original B
COMPONENTS

ACCESSORI / *ACCESSORIES*

Guide di contenimento
Containment guides



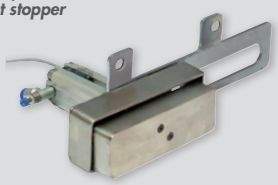
58

Supporti per guide di contenimento
Supports for containment guides



59

Stopper prodotto
Product stopper



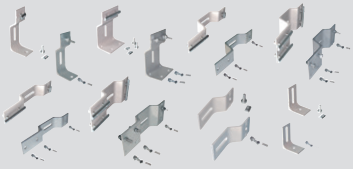
60

Segnalazione presenza prodotto
Product proximity and presence sensors



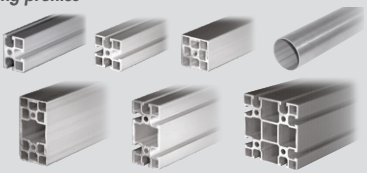
61

Staffe di fissaggio
Fixing brackets



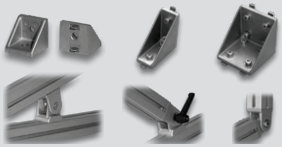
62

Profilati di sostegno
Supporting profiles



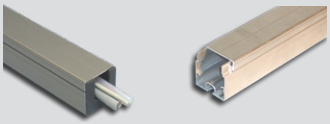
63

Accessori di sostegno
Support accessories



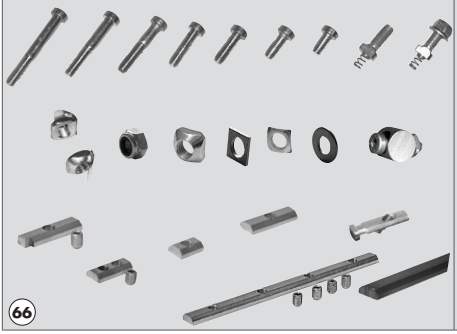
64

Canalina portacavi
Cable duct

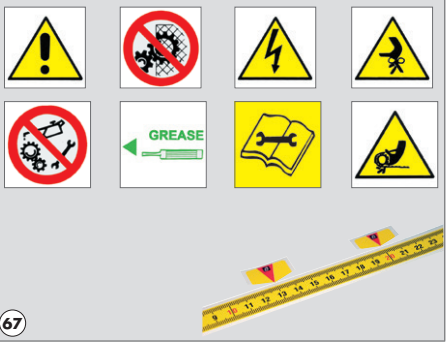


65

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



66



67

Conveyors components collection













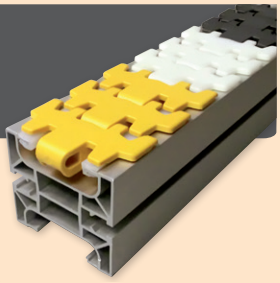
Per essere sempre aggiornato:

www.bettsistemi.com

Bett Sistemi Srl - **Sede legale:** Via N. Biondo, 2 - 41012 Carpi (MO)
Stabilimento: Via della Costituzione, 55 - 42015 Correggio (RE)
Tel. +39 0522 635111 - Fax. +39 0522 635222 - bsistemi@bettsistemi.com
R.E.A. MO n. 278086 - P.IVA e C.F. 02262780360 - Cod. Ident. IVA CEE IT 02262780360
Registro Imprese n° 02262780360 - EXPORT MO 028777

Pubbl. 04660 - Rev.00 - 08/2021

C075 SERIES



I componenti della serie C075 sono indicati per la realizzazione di sistemi di trasporto con o senza accumulo e per il trasporto pallet e sono idonei alla movimentazione di prodotti leggeri, con un peso massimo di 5 kg.
Questa serie è caratterizzata dalla catena a tapparella in tecnopolimero, di larghezza 82,5 mm, che la rende estremamente flessibile relativamente a pesi e dimensioni dei prodotti movimentati, alle tipologie dei percorsi da tracciare e alle velocità di movimentazione richieste.

The C075 series components are the ideal solution to construct conveying systems with or without accumulation points and for pallet handling.
They are suitable for handling lightweight products having a maximum weight of 5 Kg.
This series is characterised by the 82.5mm wide technopolymer table-top chain, which provides extreme flexibility in terms of weight and size of the products to be handled, the paths to be traced and the handling speed required.

Nella serie C075 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 la guida e per la segnalazione del prodotto: varie tipologie di guide di contenimento e relativi supporti, connettori e supporti per fotocellula.

The C075 series also includes mounting components, such as flanges, feet, support bases etc., which may be structured according to the different applications.
A wide range of accessories has been designed for product guides and detection: different types of containment guides and relative mounts, connectors and supports for photocells.

BETT SISTEMI
Original COMPONENTS

www.bettsistemi.com

Bett Sistemi S.r.l.
Via della Costituzione, 55 - 42015 Correggio (RE)
Tel. +39 0522 635111 - Fax. +39 0522 635222 - bsistemi@bettsistemi.com