

MODELS



PLASTIC MODULES



ALUMINIUM



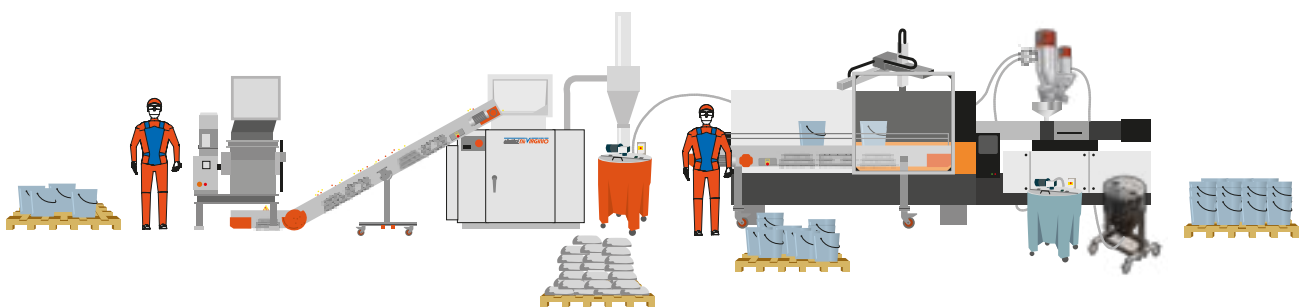
LIGHT ALUMINIUM



STAINLESS STEEL



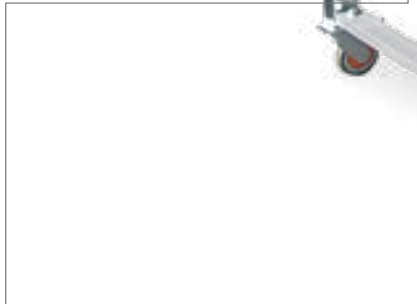
VARNISHED IRON



FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

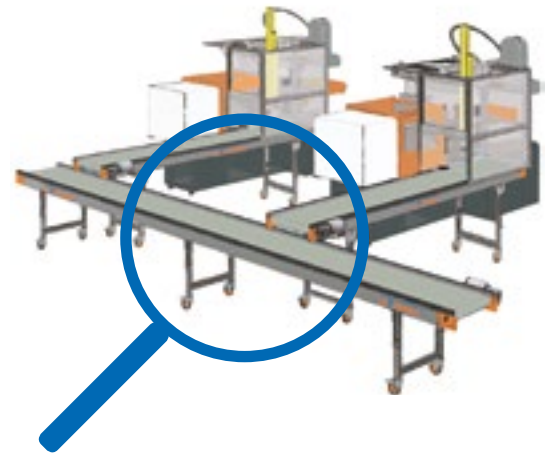
CONVEYOR



Option: Motor placed under conveyor



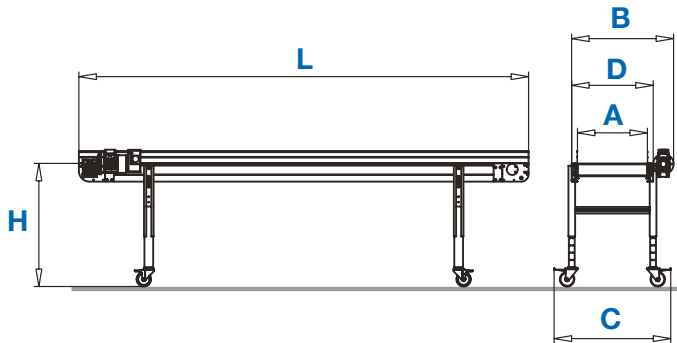
Detail: standard flat leg



Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.



mod:	PA										
A (mm)	200	280	350	380	480	580	680	830	1030	1180	
B (mm)	440	520	590	620	720	820	940	1090	1290	1440	
C (mm)	445	525	595	625	725	825	945	1095	1295	1445	
D (mm)	280	360	430	460	560	660	760	910	1110	1260	
L (mm)	min 860 - max on request / a richiesta										
H (mm)	450-600 ; 600-800 ; 800-1100 ; 1000-1500										
V (m/min)	3 m/min						4 m/min				
P (kW)	0.18 kW					0.37 kW					
Supply voltage/ Alimentazione	400-415 V ; 3 ph ; 50-60 Hz										

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



Iron and stainless steel version



Available accessories							Pagg. 50-53
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Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

ELLI VIRGINIO

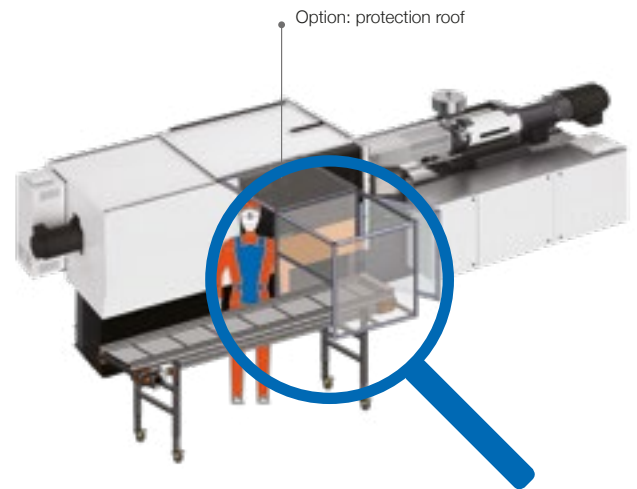
CONVEYOR



Alternative: Cage in metal net



Option: tool tray



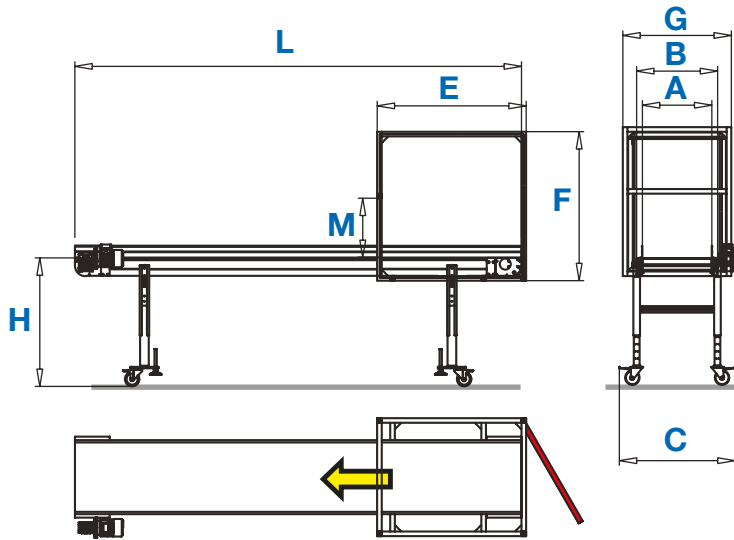
Option: protection roof

Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

PA ROBOT



mod:	PA ROBOT									
A (mm)	200	280	350	380	480	580	680	830	1030	1180
B (mm)	440	520	590	620	720	820	940	1090	1290	1440
C (mm)	445	525	595	625	725	825	945	1095	1295	1445
L (mm)	min 860 - max on request / a richiesta									
H (mm)	800-1100 ; 1000-1500									
G (mm)	470	550	620	650	750	850	950	1100	1300	1450
E , F (mm)	1030; 870									
M (mm)	300					500				
V (mt/min)	3 mt/min					4 mt/min				
P (kW)	0.18 kW					0.37 kW				
Supply voltage/ Alimentazione	400-415 V ; 3 ph ; 50-60 Hz									

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



Iron and stainless steel version

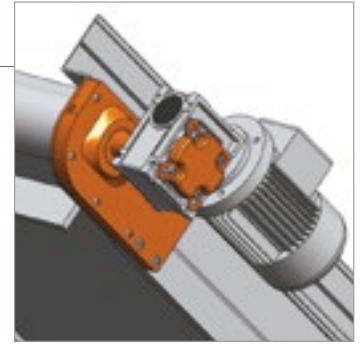


Available accessories Accessori disponibili							Pagg. 50-53
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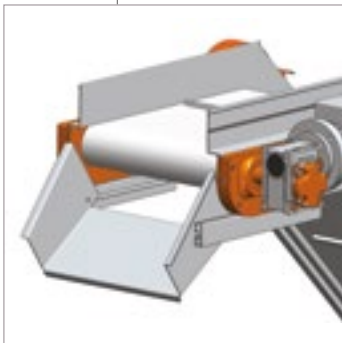
Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

F.LLI VIRGINIO

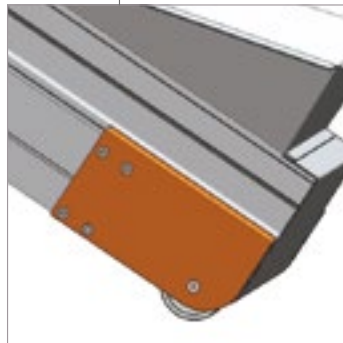
CONVEYOR



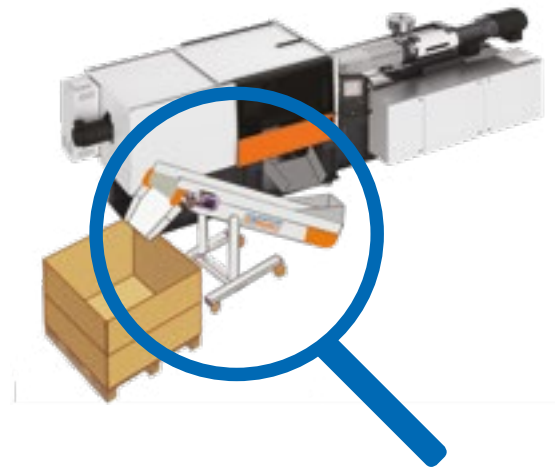
Detail: safety cover



Option: unloading chute



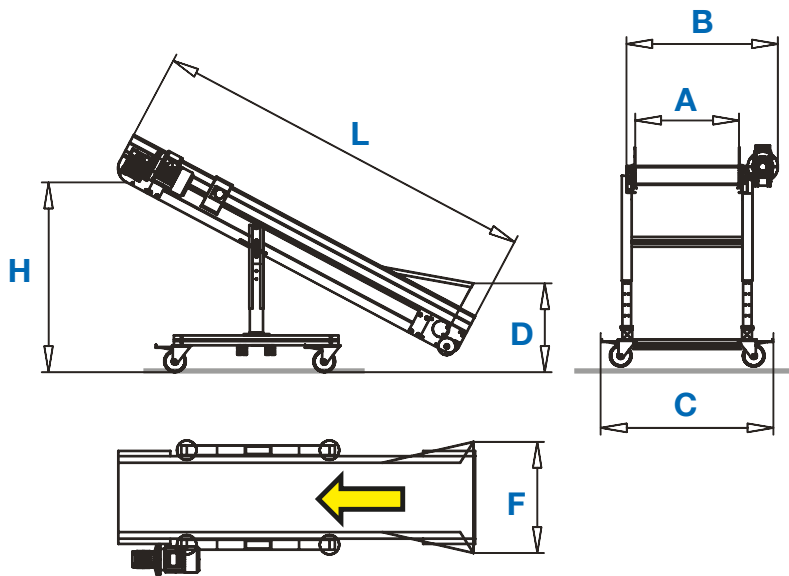
Detail: supporting wheel



Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.



mod:	FV										
A (mm)	200	280	350	380	480	580	680	830	1030	1180	
B (mm)	440	520	590	620	720	820	940	1090	1290	1440	
C (mm)	445	525	595	625	725	825	945	1095	1295	1445	
L (mm)	min 860 - max on request / a richiesta										
H_{min} (mm)	on request / a richiesta										
H_{max}(mm)	on request / a richiesta										
F (mm)	295	375	445	455	575	675	775	925	1125	1275	
D (mm)	min 300 - max on request / a richiesta										
V (m/min)	3 m/min										
P (kW)	0.18 kW										
Supply Voltage/ Alimentazione	400-415 V ; 3 ph ; 50-60 Hz										

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



Iron and stainless steel version

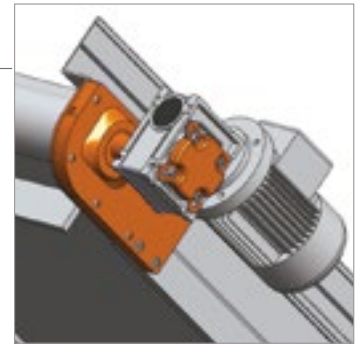


Available accessories							Pagg. 50-53
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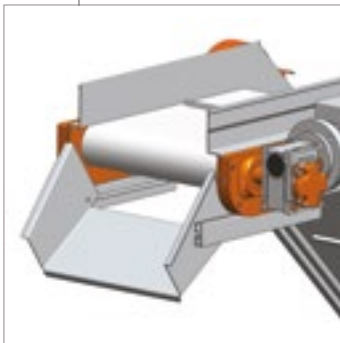
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ELLI VIRGINIO

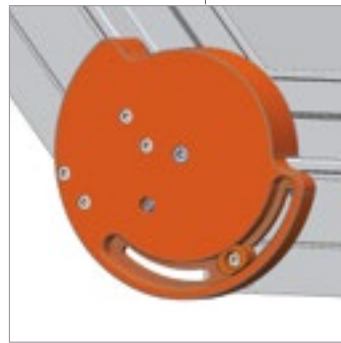
CONVEYOR



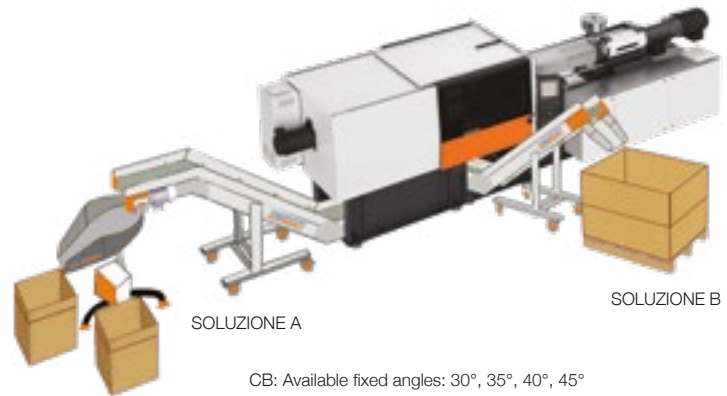
Detail: safety cover



Option: unloading chute



Detail: Adjustable angle for CBS



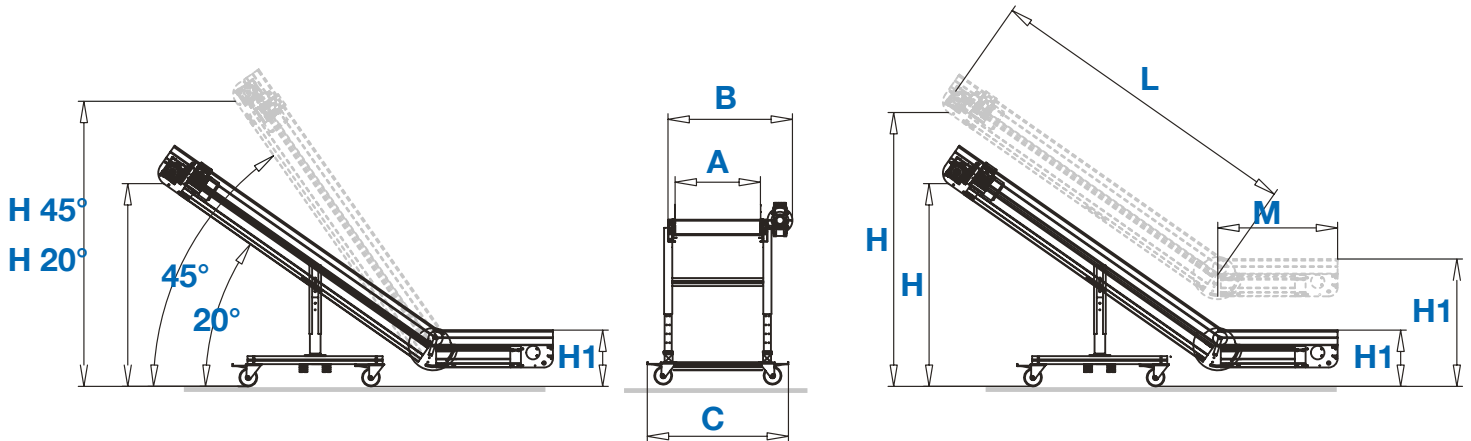
CB: Available fixed angles: 30°, 35°, 40°, 45°

Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

CB / CBS



mod:	CB/CBS					
A (mm)	170	250	320	400	500	600
B (mm)	440	520	590	720	820	920
C (mm)	445	525	595	725	825	925
L (mm)	min 670 - max on request / a richiesta					
H (mm)	on request / a richiesta					
H_{20°} (mm)	on request / a richiesta					
H_{45°} (mm)	on request / a richiesta					
H₁ (mm)	min 280 - max on request / a richiesta					
M (mm)	min 623 - max on request / a richiesta					
V (m/min)	3 m/min					
P (kW)	0.18 kW					
Supply Voltage/	400-415 V; 3 ph; 50-60 Hz					

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



Iron and stainless steel version



Available accessories							Pagg. 50-53
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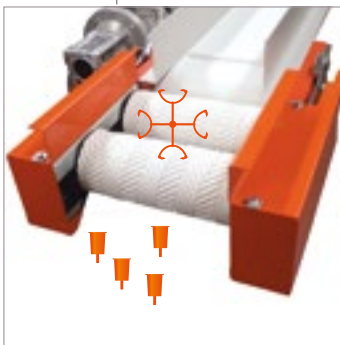
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FLLI VIRGINIO

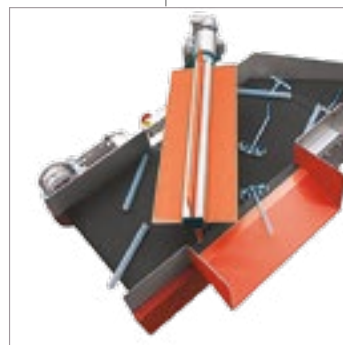
CONVEYOR



CBD: Available fixed angles: 30°, 35°, 40°, 45°

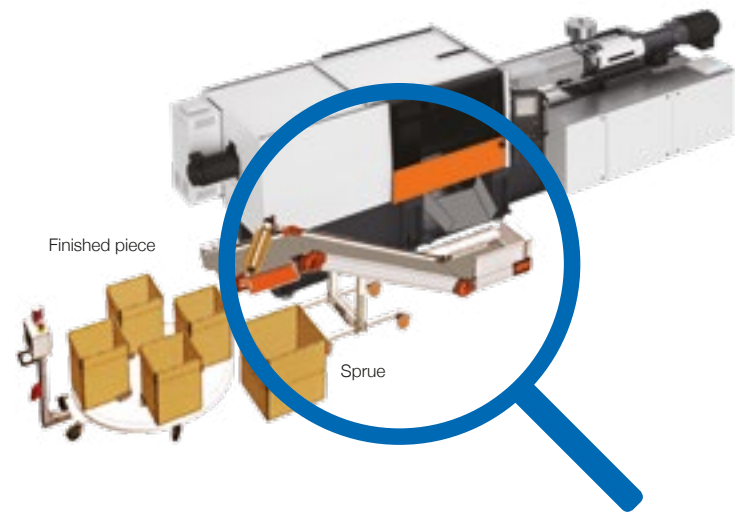


Accessories: Roller separator



Detail: Blade separator

Separation for difference of thickness



Finished piece

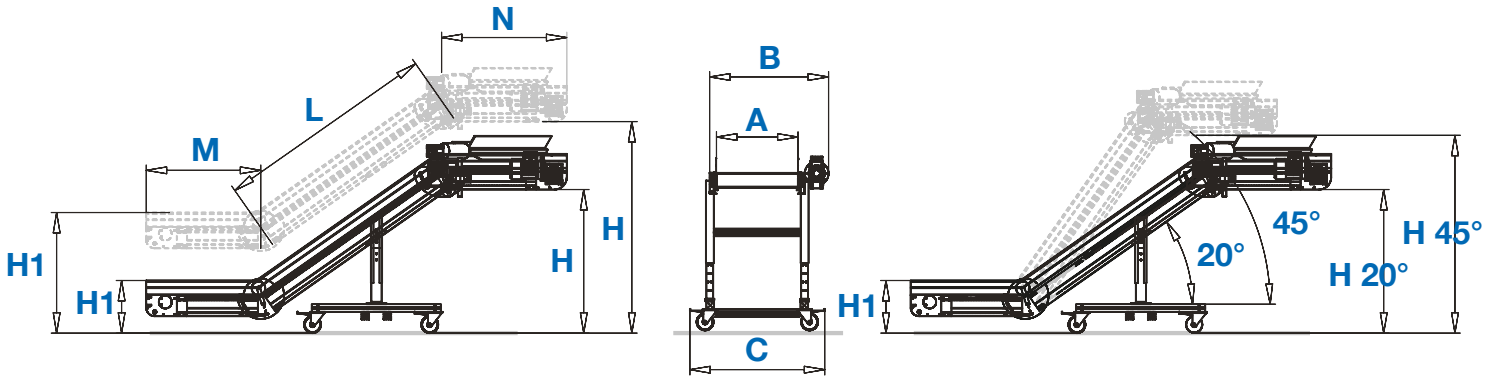
Sprue







Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

CBD / CBDS



mod:	CBD/CBDS						
A (mm)	170	250	320	400	500	600	
B (mm)	440	520	590	720	820	920	
C (mm)	445	525	595	725	825	925	
L (mm)	min 560 - max on request / a richiesta						
H (mm)	on request / a richiesta						
H_{20°} (mm)	on request / a richiesta						
H_{45°} (mm)	on request / a richiesta						
H₁ (mm)	min 280 - max on request / a richiesta						
M (mm)	min 623 - max on request / a richiesta						
N (mm)	min 700 - max on request / a richiesta						
V (m/min)	3 m/min						
P (kW)	0.18 kW						
Supply Voltage/ Alimentazione	400-415 V; 3 ph; 50-60 Hz						
Available accessories							Pagg. 50-53

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



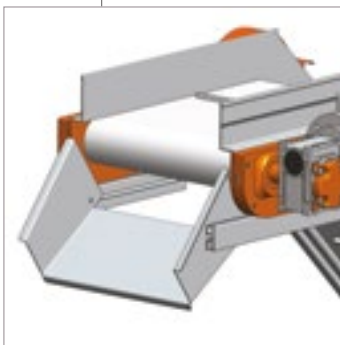
Iron and stainless steel version



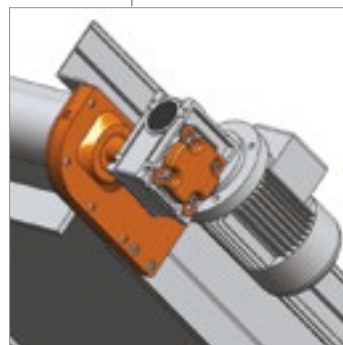
Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

FLLI VIRGINIO

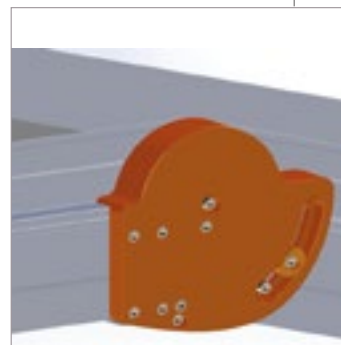
CONVEYOR



Option: unloading chute



Detail: safety cover



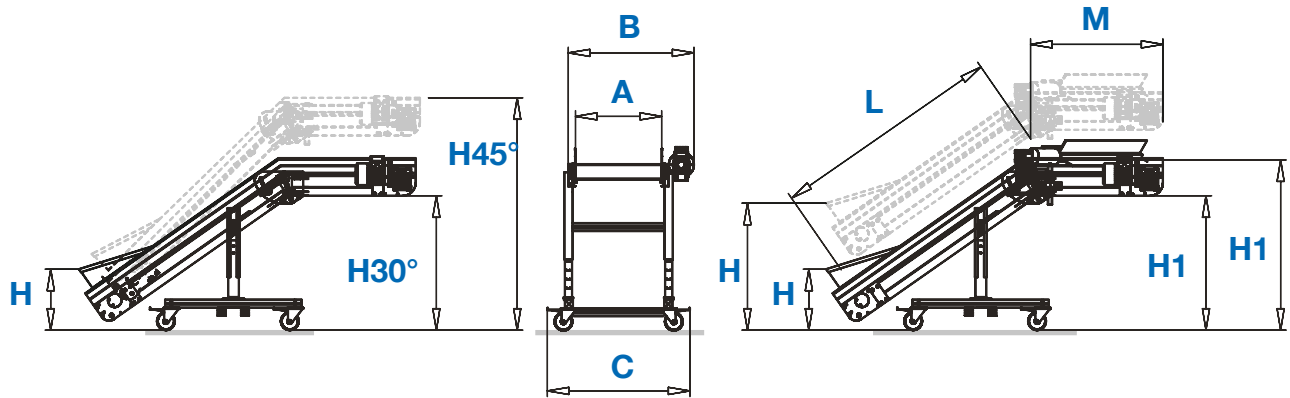
Detail: Adjustable angle for CBRS

Belt RAL 7030.

FLLI VIRGINIO

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

CBR / CBRS



mod:	CBR/CBRS						
A (mm)	170	250	320	400	500	600	
B (mm)	440	520	590	720	820	920	
C (mm)	445	525	595	725	825	925	
L (mm)	min 650 - max on request / a richiesta						
H (mm)	min 300 - max on request / a richiesta						
H30° (mm)	on request / a richiesta						
H45° (mm)	on request / a richiesta						
H1 (mm)	on request / a richiesta						
M (mm)	min 700 - max on request / a richiesta						
V (m/min)	3 m/min						
P (kW)	0.18 kW						
Supply Voltage/ Alimentazione	400-415 V; 3 ph; 50-60 Hz						
Available accessories							Pagg. 50-53

Plastic Modules



Aluminium



Light Model: thickness 50 mm.



Iron and stainless steel version



Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

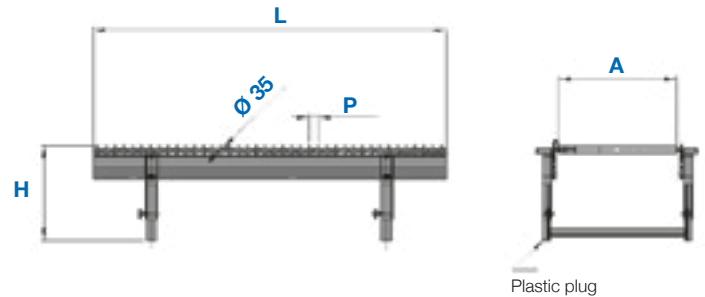
F.LLI VIRGINIO

MODULAR ROLLER CONVEYOR



Possibility of various solutions with motorized rollers

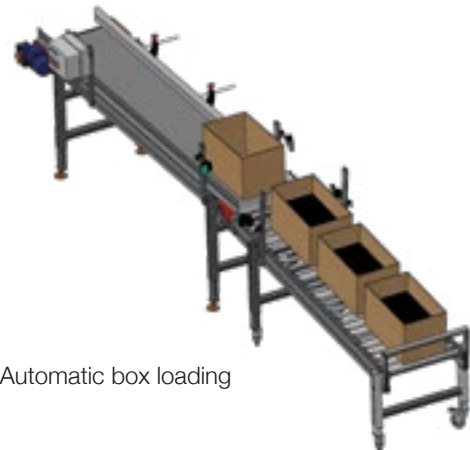
Modular units with length at the discretion of the customer



mod:	RF 500/975	RF 500/1500
A (mm)	500	500
L (mm)	975	1500
P (mm)	37.5 - 75	37.5 - 75
H (mm)	400/500 600/900	400/500 600/900
Load (kg/m) Carico (kg/m)	350/175	350/175

mod:	RF 750/975	RF 750/1500
A (mm)	750	750
L (mm)	975	1500
P (mm)	37.5 - 75	37.5 - 75
H (mm)	400/500 600/900	400/500 600/900
Load (kg/m) Carico (kg/m)	350/175	350/175

Versatile system easy to assemble. Available in a wide range of combinations and sizes.
Standard version: structure in aluminium profiles and galvanized steel rollers diam. 35mm.
It can be used for different production sectors: material handling, packaging (food, pharmaceuticals...).



Automatic box loading

FLLI VIRGINIO

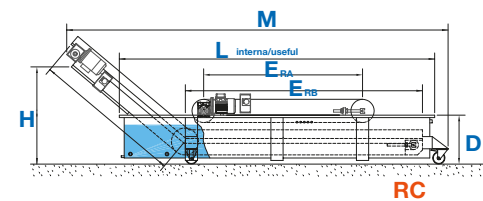
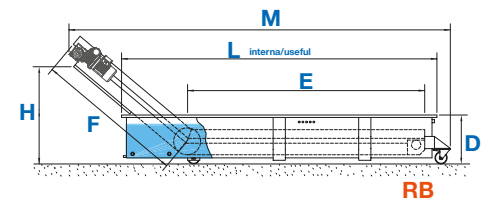
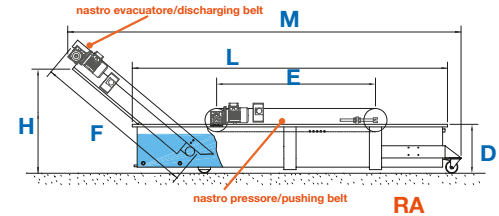
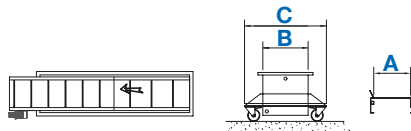
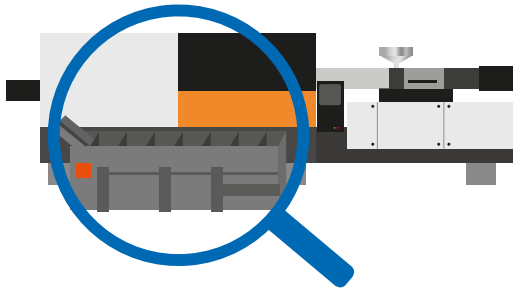
Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

COOLING CONVEYOR

RA - RB - RC



Detail: Discharging belt (basin RA)



Cooling basin in stainless steel, designed for the cooling of medium and large-size moulded parts with different density.

mod:	RA - RB - RC		
	1	2	3
A_{RA} (mm)	300	370	500
A_{RB-RC} (mm)	250	320	420
B (mm)	370	440	570
C (mm)	670	740	870
L (mm)	2500		
M (mm)	3200		

mod:	RA	RB - RC
	1 2 3	1 2 3
E (mm)	1450	1900
F (mm)	1300	1200
D (mm)	400	
H (mm)	800	
V (m/min)	0,5 m/min - 2,5 m/min	
P (kW)	0.18 kW	

Available accessories							Pagg. 50-53
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Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

FLLI VIRGINIO

ACCESSORIES



STATIK VENT UNIT

Width of 400 mm, complete with a ionizer bar and fans



FEEDING UNIT

PU55LED-COMBI-B-230V: BALANCED 50/60 Hz

CONNECTING CABLE

Length of 3 mt, complete with connectors

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

F.LLI VIRGINIO

OPTIONALS

SUPPORTS / SOSTEGNI / SOUTIENS / UNDERSTÜTZUNGEN / AYUDAS / ОПОРЫ



FLAT LEG 60X40
GAMBA FLAT 50X40

EN

FLAT LEG

Mounted on wheels with brake or M16 adjustable feet (your choice). Standard heights from the floor to the belt: 450/600, 800/1100, 1000/1500. Adjustable 50 mm increments, using screws, while intermediate measurements are possible by adjusting the locking handwheel.

LEG PLUS

Mounted on wheel with brake. The height can be adjusted by handwheel.

LEG BASE

Mounted on wheels with brake. The height can be adjusted by moving the two holding screws.



FLAT LEG 60X40
GAMBA FLAT 60X40

IT

GAMBA FLAT

Poggia su ruote con freno o piedini regolabili M16 (a scelta). Altezze standard da terra a filo tappeto: 450/600, 800/1100, 1000/1500. Regolabili di 50 mm in 50 mm tramite viti, mentre le misure intermedie si raggiungono agendo sul volantino a pressione.

GAMBA PLUS

Poggia su ruote con freno. La regolazione dell'altezza avviene tramite volantino.

GAMBA BASE

Poggia su ruote con freno. La regolazione dell'altezza avviene spostando le due viti di bloccaggio.



LEG PLUS
GAMBA PLUS

FR

PIED FLAT

Repose sur des roulettes équipées de frein ou pieds réglables M16 (au choix). Hauteurs standard du sol au bord du tapis : 450/600, 800/1100, 1000/500. Réglables de 50 mm en 50 mm grâce à des vis; pour les mesures intermédiaires agir sur le petit volant à pression.

PIED PLUS

Repose sur des roulettes équipées de frein. Pour régler la hauteur agir sur le Volant.

PIED BASE

Repose sur des roulettes équipées de frein. Pour régler la hauteur agir sur les deux vis de blocage.



LEG BASE
GAMBA BASE

DE

FLAT STANDBEIN

Auf Radem mit Bremse oder mit Stellfüßen M16 (nach Wahl) Standard-höhen Boden-Förder-gurtoberfläche: 450/600, 800/1100, 1000/1500. Verstellbar in Schritten von 50 mm; Zwischen-maße mit Handrad einstellbar.

STANDBEIN PLUS

Auf Radem mit Bremse. Die Höhenregulierung erfolgt mit Handrad.

GRUNDSTANDBEIN

Auf Radem mit Bremse. Zur Höhenregulierung die Position der zwei Feststellschrauben ändern.

ES

PIE FLAT

Se apoya sobre ruedas dotadas de freno o sobre pies regulables M16 (a elección). Alturas estándar desde el piso hasta el nivel de la banda: 450/600, 800/1100, 1000/1500. Regulables en pasos de 50 mm mediante tornillos; las medidas intermedias se obtienen girando el volante a presión.

PIE PLUS

Se apoya sobre ruedas dotadas de freno. La regulación de la altura se realiza mediante un volante.

PIE BASE

Se apoya sobre ruedas dotadas de freno. La regulación de la altura se realiza desplazando los dos tornillos de bloqueo.

RU

РАЗДВИЖНАЯ НОЖКА

Устанавливаются на колесики с тормозом или на M16 регулируемые опоры (по выбору). Стандартные высоты от пола до ленты: 450/600, 800/1100, 1000/1500. Высота регулируется запирающим колесом, также возможно дополнительное увеличение на 50 мм при использовании болтов.

ДОПОЛНИТЕЛЬНАЯ НОЖКА

Устанавливаются на колесиках с тормозом. Высота может быть отрегулирована колесиком.

ОПОРНАЯ НОЖКА

Устанавливаются на колесики с тормозами. Высота регулируется перемещением двух крепежных винтов.

BELTS / TAPPETI / BANDE / FORDERGURT / BANDA / ЛЕНТЫ



RT BELT
TAPPETO RT

EN

RT BELT

General features: rough PVC surface, antistatic, maximum width 2000 mm, available in dark green.

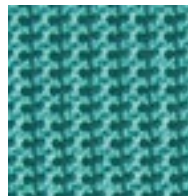


SMOOTH BELT
TAPPETO LISCIO

IT

TAPPETO RT

Caratteristiche generali: superficie ruvida in PVC, antistatico, larghezza massima disponibile fino a 2000 mm, disponibile nel colore verde scuro.

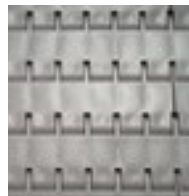


ORANGE-PEEL OR HONEY
COMB BELT
TAPPETO BUGNATO O
BUCCIA D'ARANCIA

FR

BANDE RT

Caractéristiques générales: surface rugueuse en PVC, antistatique, largeur maximum disponible jusqu'à 2000 mm, disponible dans le coloris vert foncé.



MODULAR BELT (CLOSE)
TAPPETO MODULARE
(CHIUSO)

DE

RT BAND

Allgemeine Eigenschaften: rauche Oberfläche aus PVC, antistatisch, lieferbare maximale Breite 2000 mm, Farbe Dunkelgrün.

ES

BANDA RT

Características generales: superficie rugosa de PVC, antistática, ancho máximo disponible: 2000 mm, disponible de color verde oscuro.

RU

ЛЕНТА RT

Общие характеристики: шероховатая поверхность из PVC, антистатик, максимальная ширина 2000 мм, темно-зеленый цвет.

SMOOTH BELT

General features: smooth PVC or PU surface (PVC for constant temperatures up to 60°, PU for constant temperatures up to 90°) antistatic, maximum width 3000 mm, available in dark green, anthracite or white.

TAPPETO LISCIO

Caratteristiche generali: superficie liscia in PVC o PU (PVC per temperatura fino a 60° costanti, PU per temperatura fino a 90° costanti), antistatico, larghezza massima disponibile fino a 3000 mm, disponibile nel colore verde scuro, antracite o bianco.

BANDE LISSE

Caractéristiques générales: surface lisse en PVC ou en PU (PVC pour temperature allant jusqu'à 60° constants, PU pour temperatures allant jusqu'à 90° constants) antistatique, largeur maximum disponible jusqu'à 3000 mm, disponible dans le coloris vert foncé, anthracite ou blanc.

GLATTER BAND

Allgemeine Eigenschaften: glatte Oberfläche aus PVC oder PU (PVC für konstante Temperaturen bis 60°, PU für konstante Temperaturen bis 90°), Antistatisch, lieferbare maximale Breite 3000 mm, lieferbar in den Farben Dunkelgrün, Grauschwarz, Weiß.

BANDA LISA

Características generales: superficie lisa de PVC o PU (PVC para temperaturas constantes de hasta 60°, PU para temperaturas constantes de hasta 90°), antiestática, ancho máximo disponible 3000 mm, disponible en los siguientes colores: verde oscuro, antracite, blanco.

ГЛАДКАЯ ЛЕНТА

Основные характеристики: гладкая поверхность из PVC или PU (PVC – для постоянной температуры не выше 60оС, PU – для постоянной температуры не выше 90оС), антистатик, максимальная ширина 3000 мм, цвета: темно-зеленый, антрацит, белый.

ORANGE-PEEL OR HONEY COMB BELT

General features: very rough PVC surface, anti-static, maximum width 3000 mm, available in dark green.

TAPPETO BUGNATO O BUCCIA D'ARANCIA

Caratteristiche generali: superficie molto ruvida in PVC, antistatico, larghezza massima disponibile fino a 3000 mm, disponibile nel colore verde scuro.

BANDE PEAU D'ORANGE OU NID D'ABEILLES

Caractéristiques générales: surface très rugueuse en PVC, antistatique, largeur maximum disponible jusqu'à 3000 mm, disponible dans le coloris vert foncé.

BAND MIT WABENMUSTER

Allgemeine Eigenschaften: sehr rauche Oberfläche aus PVC, Antistatisch, lieferbare maximale Breite 3000 mm, lieferbar in der Farbe Dunkelgrün.

BANDA PIEL DE NARANJA NIDO DE ABEJA

Características generales: superficie muy rugosa de PVC, antiestética, ancho máximo disponible 3000 mm, disponible de color verde oscuro.

ШЕРОХОВАТАЯ ИЛИ РУСТОВАННАЯ ПОВЕРХНОСТЬ

Основные характеристики: очень шероховатая поверхность из PVC, антистатик, максимальная ширина 3000 мм, темно-зеленый цвет.

MODULAR BELT

General features: surface smooth pierced 23% in PP, PE, acetalic, resin, pitch 21 mm, maximum width 3000 mm, thickness 7 mm, available in white, black, grey and blue.

TAPPETO MODULARE

Caratteristiche generali: Superficie liscia chiusa o forata 23% in PP, PE, resina acetallica, passo 21 mm, larghezza massima disponibile fino a 3000 mm, spessore 7 mm, disponibile nei colori bianco, nero, grigio e blu.

MODULAIRE BANDE

Caractéristiques générales: surface lisse excluse ou percée en PP, PE, résine acétallique, étape 21 mm, largeur maximum disponible jusqu'à 3000 mm, épaisseur 7 mm, disponible dans le coloris blanc, noir, griss et blue.

MODULARER BAND

Allgemeine Eigenschaften: glatte schleuse oder durchbohrte Oberfläche 23% in PP, PE, Acetharz Lieferbar in Schwarz oder weiß Länge 21 mm die maximale Breite vorhanden bis 3000 mm, Stärke 7 mm, vorhanden in den Farben schwarz, weiß, grau und blau.

BANDA MODULAR

Características generales: superficie lisa esclusa o los 23% perforandos en PP o PE, resina acetallica, paso 21 mm, ancho máximo disponible 3000 mm milimeterdel grueso 7, disponible en los siguientes colores: blanco, negro, griss e azul.

МОДУЛЬНАЯ ЛЕНТА

Основные характеристики: гладкая поверхность, на 23 % состоит из PP, PE, ацетальная смолы, шаг 21 мм, максимальная ширина 3000 мм, толщина 7мм, цвета: белый или черный

SIDES PROTECTION / SPONDE / RIVAGE / SEITE / LADO / БОРТИКИ



SPONDAFLEX



SIDE PROTECTIONS
TENUTE LATERALI

EN

SPONDAFLEX

On all models it is possible to weld spondaflex with heights 30 mm, 40 mm, 50 mm.

IT

SPONDAFLEX

Su tutti i modelli di tappeto è possibile l'applicazione con altezza 30 mm, 40 mm, 50 mm.

FR

SPONDAFLEX

Tous les modèles peuvent être équipés de spondaflex en largeurs 30 mm, 40 mm, 50 mm.

DE

SPONDAFLEX

Bei allen Modellen ist die Anbringung von Wellkan-ten mit den Höhen 30 mm, 40 mm, 50 mm-möglich.

ES

SPONDAFLEX

En todos los modelos es posible aplicar spondaflex 30 mm, 40 mm, 50 mm de altura.

RU

SPONDAFLEX

На всех моделях существует возможность приваривания spondaflex с высотой 30 мм, 40 мм, 50 мм.

SIDE PROTECTIONS

Suitable for conveying small parts.

TENUTE LATERALI

Adatto al trasporto di piccoli pezzi.

PROTECTIONS PETITES PIECES

Idéal pour le transport de petites pieces.

SEITENWANDE

Zum Fördern von Klein-Teilen, damit Kleinteile nicht unter den Gurt geraten können.

RETENCIONES LATERALES

Apta para el transporte de pequeñas piezas

ОГРАНИЧИТЕЛЬНЫЕ БОРТИКИ

Подходят при перемещении маленьких частей

SLATS / LISTELLI / TASSEaux / STOLLEN / LISTONES / РЕЙКИ



EN

On all models it is possible to weld slats with heights 8x8, 12x12, 30, 50 mm.

IT

Su tutti i modelli di tappeto è possibile l'applicazione di listelli.

FR

Tous les modèles peuvent être équipés de tasseaux en largeurs 8x8, 12x12, 30, 50 mm.

DE

Bei allen Modellen gibt es die Möglichkeit Quer-leisten mit den Höhen 8x8, 12x12, 30, 50 mm fest zumachen.

ES

En todos los modelos es posible aplicar listones de 8x8, 12x12, 30, 50 mm de altura.

RU

Существует возможность приварить ко всем моделям рейки с размерами 8x8, 12x12, 30, 50 мм.

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described.

Le caratteristiche, le prestazioni e le immagini degli articoli si riferiscono a un allestimento standard e possono corrispondere solo parzialmente a quanto descritto.

ELLI VIRGINIO 51
nastri trasportatori

CONTROL STATION / CENTRALINE / TABLEAU DE COMMANDE / STEUERGERÄT / CENTRAL DE MANDO / СТАНЦИЯ УПРАВЛЕНИЯ



CONTROL PANEL
CENTRALINA DI COMANDO
MOTORE

EN

CONTROL PANEL 230V
Includes: inverter, external signal interface, pau-se/run, external signal interface + timed operation, partial count from external signal.

CONTROL PANEL 400V
Includes: external signal interface, pause/run, external signal interface + timed operation programmable through mi-croprocessor with crystal liquids.

ON/OFF MAGNETO THERMIC SWITCH
With No Voltage release coil tension control.



ON/OFF MAGNETO THERMIC SWITCH
INTERRUPTORE MAGNETOTERMICO
ON/OFF

IT

CENTRALINA DI COMANDO MOTORE 230V
Comprensiva di: inverter, consenso esterno, pau-sa/lavoro, consenso esterno + marcia temporizzata, conteggio parziale da consenso esterno.

CENTRALINA DI COMANDO MOTORE 400V
Comprensiva di: consenso esterno, pausa/lavoro, consenso esterno + marcia temporizzata, programmabile tramite microprocessore a display cristalli liquidi.

INTERRUPTORE MAGNETOTERMICO ON/OFF
Con bobina di sgancio per controllo tensione.

FR

TABLEAU DE COMMANDE 230V
Equipé de: inverter signal extérieur, pause/marche, signal extérieur+marche temporisée, compteur partiel par signal extérieur.

TABLEAU DE COMMANDE 400V
Equipé de: signal extérieur, pause/marche, signal extérieur+marche temporisée microprocessore traversant programmable pour montrer aux cristaux des liquides.

INTERRUPTEUR MAGNETOTERMIQUE ON/OFF
Avec bobine de déclenchement pour le contrôle de la tension.

DE

STEUERGERÄT 230V
Beinhaltet: Inverter, Eingang für externes Steuer-signal, Pause/Arbeit, Eingang für externes Steuersignal + Zeitgeber für Start Teile-Zählung von externem Signal.

STEUERGERÄT 400V
Beinhaltet: Inverter, Eingang für externes Steuer-signal, Pause/Arbeit, Eingang für externes Steuersignal + Timer-funktion programmierbar mit Microprocessor.

EIN-AUS-SCHALTER
Mit Ausschaltrelais für Unter-und überspannungsschutz.

ES

CENTRAL DE MANDO 230V
Dotada de: inverter, mando externo, pau-sa/funcionamiento, mando externo + funcionamiento temporizado, conteo parcial con mando externo.

CENTRAL DE MANDO 400V
Dotada de: mando externo, pausa/funcionamiento, mando externo + funcionamiento temporizado microprocessore directo programmable para exhibir a los cristales liquidos.

INTERRUPTOR MAGNETOTERMICO ON/OFF
Con bobina de desenganche para el control de la tension.

RU

ПУЛЬТ УПРАВЛЕНИЯ 230 В
Включает: преобразователь, внешний сигнальный интерфейс, пауза/пуск, внешний сигнальный интерфейс + время операции, частичный подсчет от внешнего сигнала.

ПУЛЬТ УПРАВЛЕНИЯ 400 В
Включает: внешний сигнальный интерфейс, пауза/пуск, внешний сигнальный интерфейс + время операции, программируемое посредством микропроцессора с жидкими кристаллами.

ON/OFF МАГНИТО-ТЕРМО ПЕРЕКЛЮЧАТЕЛЬ
С опускающейся катушкой для регулировки напряжения.

SPEED CONTROLS / VARIATORI / VARIATEUR / DREHZAHLOWANDLER / VARIADOR / РЕГУЛЯТОРЫ СКОРОСТИ



MECHANICAL SPEED CONTROL
VARIATORE MECCANICO

EN

MECHANICAL SPEED CONTROL
Standard speeds: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

ELECTRONIC SPEED CONTROL 230V
Standard speeds: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min



ELECTRONIC SPEED CONTROL
VARIATORE ELETTRONICO

IT

VARIATORE MECCANICO
Velocità standard: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

VARIATORE ELETTRONICO 230V
Velocità standard: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

FR

VARIATEUR MECANIQUE
Vitesse Standard: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

VARIATEUR ELECTRONIQUE 230V
Vitesse Standard: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

DE

MECHANISCHER DREHZAHLOWANDLER
Standardgeschwindigkei: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

ELEKTRONISCHER DREHZAHLOWANDLER 230V
Standardgeschwindigkeit: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

ES

VARIADOR MECANICO
Velocidad estándar: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

VARIADOR ELETTRONICO 230V
Velocidad estándar: 0,5-2,5 m/min, 1-5 m/min; 2-10 m/min

RU

МЕХАНИЧЕСКИЙ РЕГУЛЯТОР СКОРОСТИ
Стандартные скорости: 0,5 – 2,5 м/мин, 1-5 м/мин, 2-10 м/мин

ЭЛЕКТРОННЫЙ РЕГУЛЯТОР СКОРОСТИ 230 В
Стандартные скорости: 0,5 – 2,5 м/мин, 1-5 м/мин, 2-10 м/мин

Transportbanden Virginio

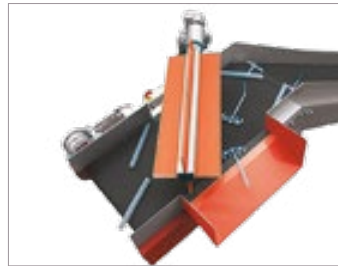
SEPARATORS / SEPARATORI / SEPARATEUR / SEPARATOR / SEPARADOR / СЕПАРАТОРЫ



ROLLER SEPARATOR
SEPARATORE A RULLO



DOUBLE ROLLER SEPARATOR
SEPARATORE A 2 RULLI



BLADE SEPARATOR
SEPARATORE A PALETTE

EN

ROLLER SEPARATOR

belts with useful width 170 mm
belts with useful width 250 mm
belts with useful width 320 mm
belts with useful width 400-420mm

IT

SEPARATORE A RULLO

per nastri con larghezza utile 170 mm
per nastri con larghezza utile 250 mm
per nastri con larghezza utile 320 mm
per nastri con larghezza utile 400-420

FR

SEPARATEUR A ROULEAU

Pour convoyeurs de largeur utile 170 mm
Pour convoyeurs de largeur utile 250 mm
Pour convoyeurs de largeur utile 320 mm
Pour convoyeurs de largeur utile 400-420

DE

SEPARATOR MIT EINER ROLLE

für Förderbänder mit Nutzbreite 170 mm
für Förderbänder mit Nutzbreite 250 mm
für Förderbänder mit Nutzbreite 320 mm
für Förderbänder mit Nutzbreite 400-420

ES

SEPARADOR DE RODILLO

Para cintas con ancho útil 170 mm
Para cintas con ancho útil 250 mm
Para cintas con ancho útil 320 mm
Para cintas con ancho útil 400-420

RU

ВОЛКОВЫЙ СЕПАРАТОР

Ленты с полезной шириной 170 мм
Ленты с полезной шириной 250 мм
Ленты с полезной шириной 320 мм
Ленты с полезной шириной 400-420

DOUBLE ROLLER SEPARATOR

belts with useful width 170 mm
belts with useful width 250 mm
belts with useful width 320 mm
belts with useful width 400-420 mm

SEPARATORE A 2 RULLI

per nastri con larghezza utile 170 mm
per nastri con larghezza utile 250 mm
per nastri con larghezza utile 320 mm
per nastri con larghezza utile 400-420

SEPARATEUR A 2 ROULEAUX

Pour convoyeurs de largeur utile 170 mm
Pour convoyeurs de largeur utile 250 mm
Pour convoyeurs de largeur utile 320 mm
Pour convoyeurs de largeur utile 400-420

SEPARATOR MIT ZWEI ROLLEN

für Förderbänder mit Nutzbreite 170 mm
für Förderbänder mit Nutzbreite 250 mm
für Förderbänder mit Nutzbreite 320 mm
für Förderbänder mit Nutzbreite 400-420

SEPARADOR DE 2 RODILLOS

Para cintas con ancho útil 170 mm
Para cintas con ancho útil 250 mm
Para cintas con ancho útil 320 mm
Para cintas con ancho útil 400-420

ДВОЙНОЙ ВОЛКОВЫЙ СЕПАРАТОР

Ленты с полезной шириной 170 мм
Ленты с полезной шириной 250 мм
Ленты с полезной шириной 320 мм
Ленты с полезной шириной 400-420

BLADE SEPARATOR

belts with useful width 170 mm
belts with useful width 250 mm
belts with useful width 320 mm
belts with useful width 400-420mm

SEPARATORE A PALETTE

per nastri con larghezza utile 170 mm
per nastri con larghezza utile 250 mm
per nastri con larghezza utile 320 mm
per nastri con larghezza utile 400-420

SEPARATEUR A PALETTES

Pour convoyeurs de largeur utile 170 mm
Pour convoyeurs de largeur utile 250 mm
Pour convoyeurs de largeur utile 320 mm
Pour convoyeurs de largeur utile 400-420

SCHAUFEL SEPARATOR

für Förderbänder mit Nutzbreite 170 mm
für Förderbänder mit Nutzbreite 250 mm
für Förderbänder mit Nutzbreite 320 mm
für Förderbänder mit Nutzbreite 400-420

SEPARADOR DE PALETAS

Para cintas con ancho útil 170 mm
Para cintas con ancho útil 250 mm
Para cintas con ancho útil 320 mm
Para cintas con ancho útil 400-420

ЛОПАТОЧНЫЙ СЕПАРАТОР

ленты с полезной шириной 170 мм
ленты с полезной шириной 250 мм
ленты с полезной шириной 320 мм
ленты с полезной шириной 400-420

Technical and aesthetical data may be subject to modification without previous notice.

I dati tecnici ed estetici hanno valore indicativo e possono venire modificati senza preavviso.

Les caractéristiques techniques et esthétiques sont indicatives et peuvent être modifiées sans préavis.

Technische und ästhetische Daten können vorbehaltlich Änderungen ohne vorherige Ankündigung.

Las características técnicas y estéticas de las máquinas pueden ser modificadas en todo momento sin aviso.

Subject to alterations without previous notice. – Подвергается изменениям без предварительного извещения.

Characteristics, performances and pictures of the items refer to a standard development and can be only partially as described. Le caratteristiche, le prestazioni e le immagini degli articoli si riferiscono a un allestimento standard e possono corrispondere solo parzialmente a quanto descritto.

ELLI VIRGINIO 53
nastri trasportatori