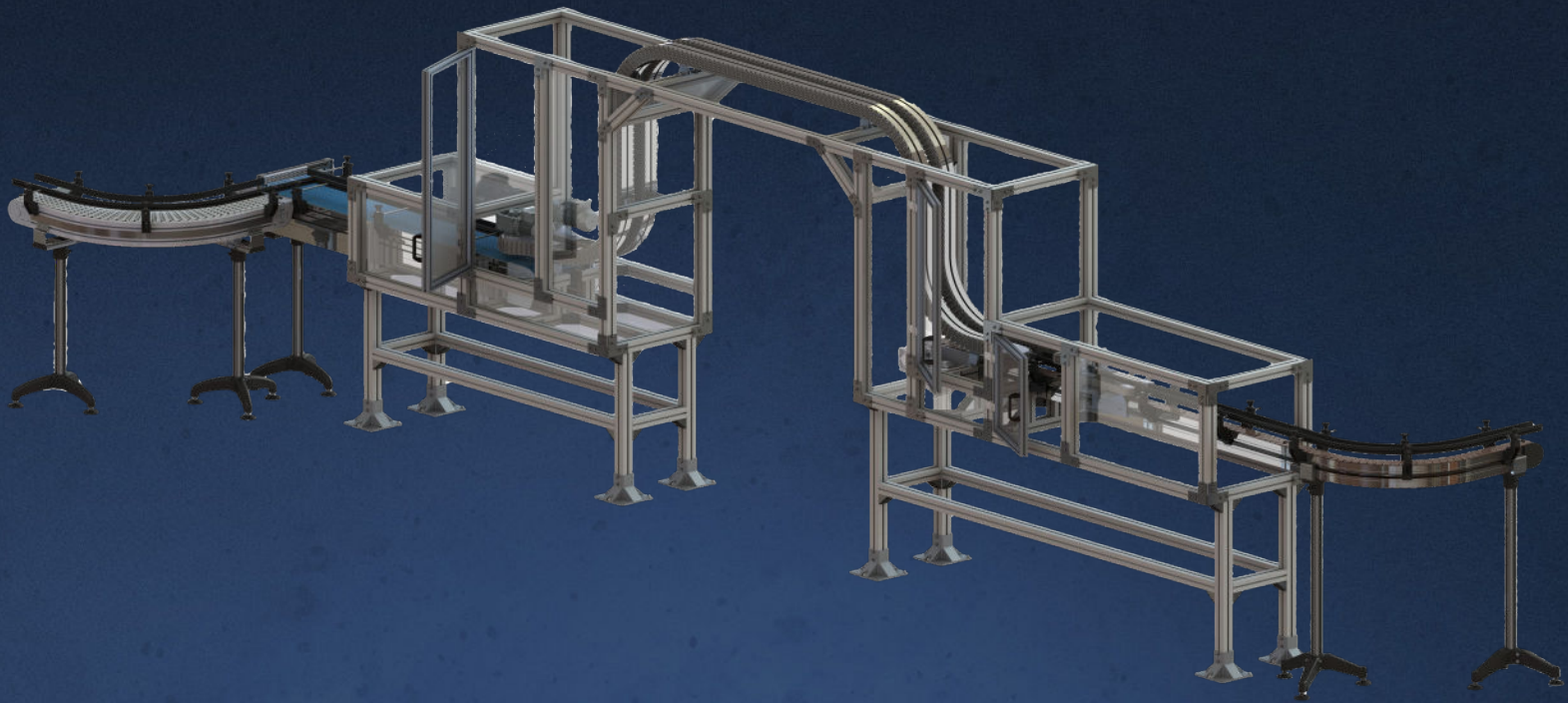
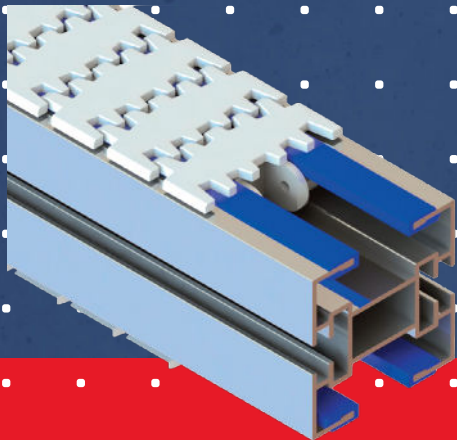
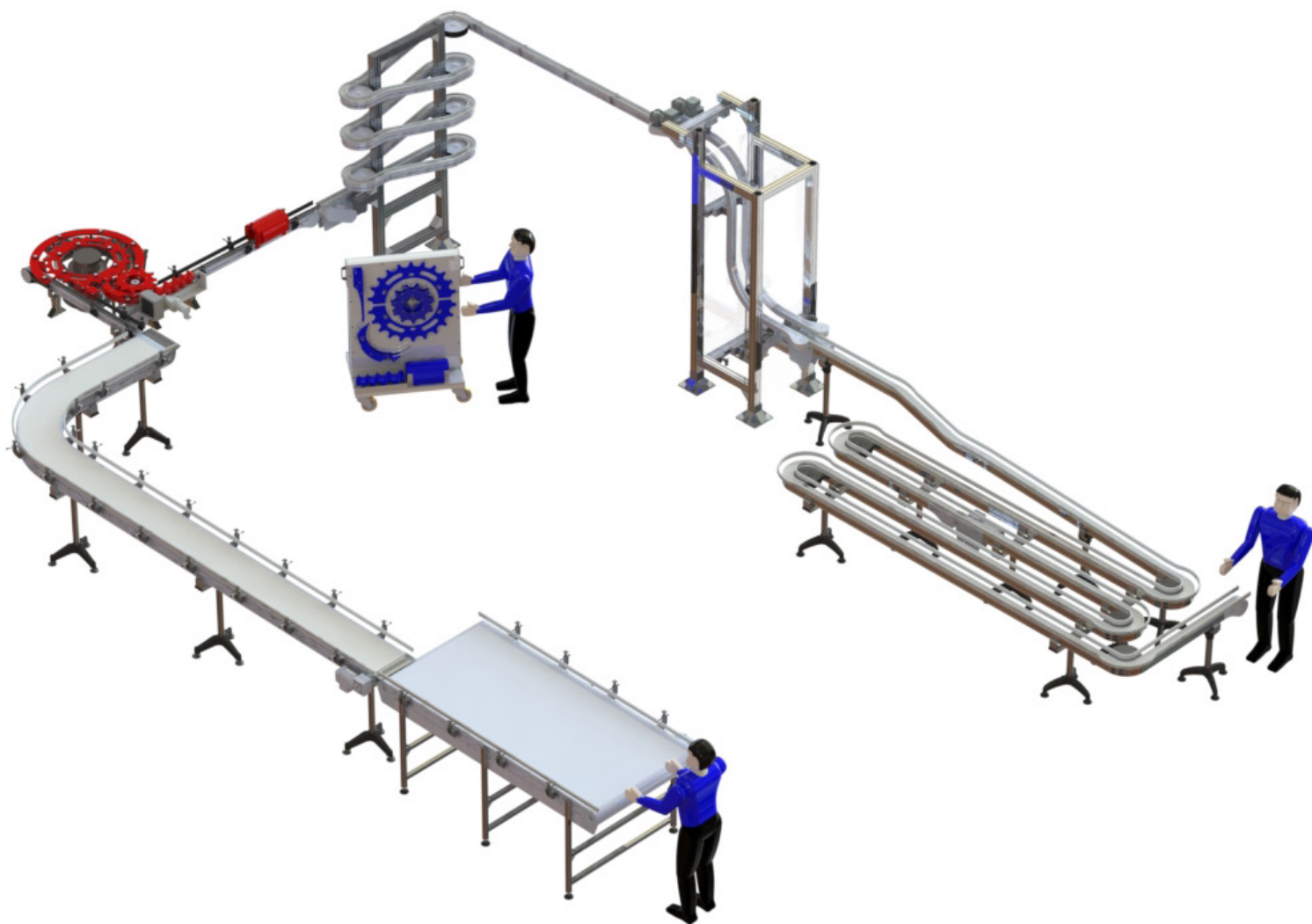




Modular Conveyors



faber
by hellomoov'



- hellomoov' group company

With over 35 years of experience in modular conveyors, Faber takes care of your conveyor projects from the moment you express your needs.

Based on our standard ranges, we offer customised kinematics to precisely meet your needs. Our network of local technical sales representatives is always available to offer you suitable technical recommendations.

We provide your engineering department with comprehensive 2D/3D databases to make your work easier. Thanks to our large stock, we guarantee short response and delivery times. Finally, we offer you the option of receiving our products in kit form or as fully assembled conveyors, depending on your needs.

We are constantly innovating to improve the performance, functionality, ergonomics and safety of our products, as well as to develop new products.

Our commitment



Since 1997, Faber has been ISO 9001 certified, demonstrating our commitment to quality and continuous improvement.

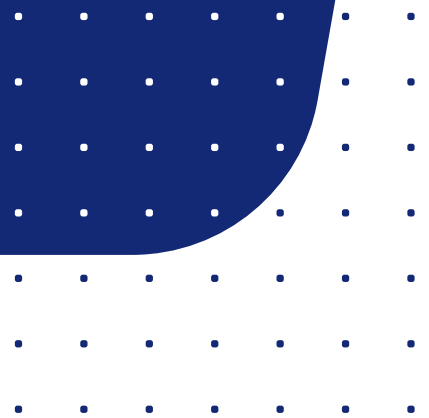


Today, Faber is embarking on a new corporate project by implementing a CSR approach. This project combines environmental and social issues with economic ones.



We are committed to sustainable development. Protecting people and the environment by maintaining and producing modular, repairable, long-lasting products. We can also recycle the materials we can supply that you no longer need, by working on recycling our packaging and waste.

Slat chain Conveyors

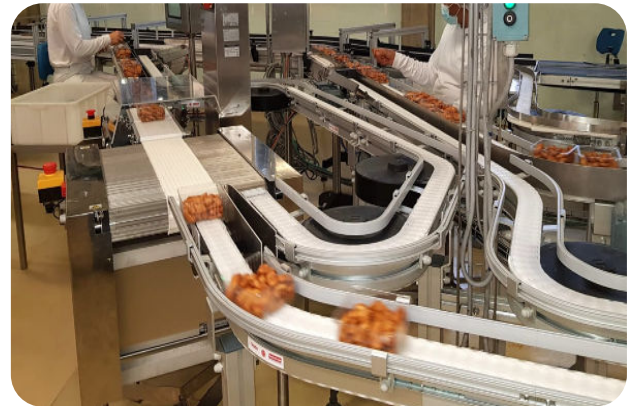
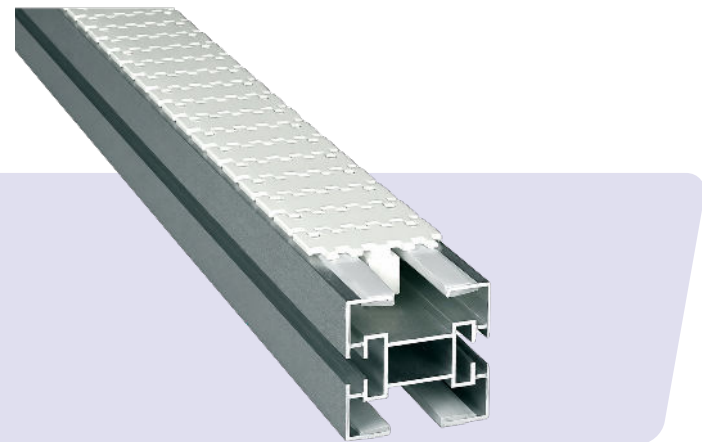




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FLEX

Widths from 45 to 300 mm

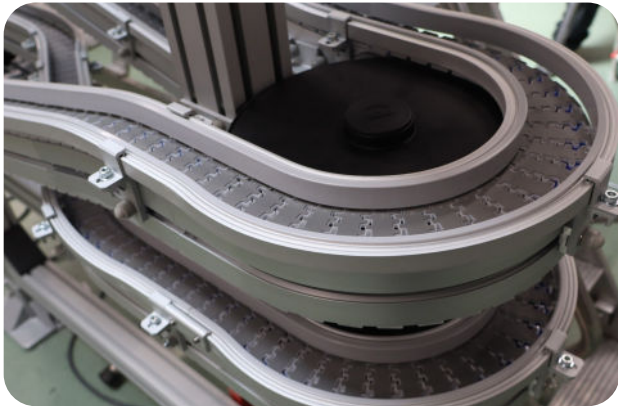


Flex conveyors, standard and cost-effective, are ideal for transporting individual loads. They adapt to all types of layouts and are available as ready-to-assemble modules or as conveyors assembled and tested in the workshop. Numerous accessories (legs, guides, supports) common to our product ranges facilitate their integration. Compatible with thousands of conveyors already in operation, they allow quick implementation, modification, and upgrading of your existing lines.

Their small turning radii and low noise levels improve the working environment. Equipped with powered transfers, cable trays, control boxes, and variable speed drives, they provide advanced automation.

Six widths are available (45, 65, 85, 105, 182, and 300 mm), and numerous chain variants meet the specific requirements of each application.



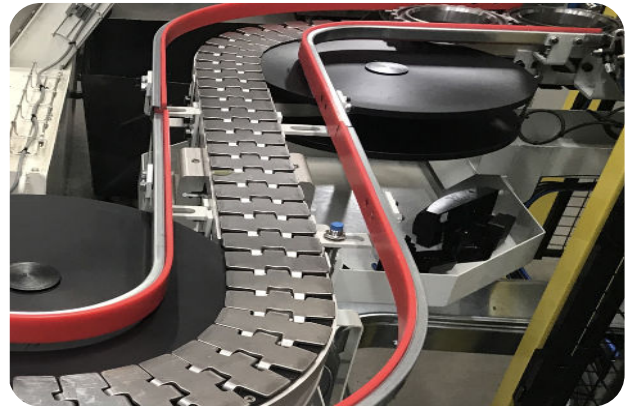
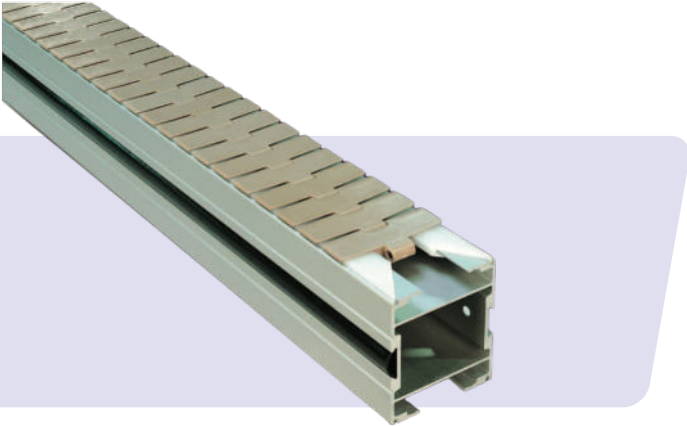


Features

- Standard
- Economical
- Easily adaptable
- Silent
- To transport unitary products
- Widths from 45 to 300 mm in aluminium structure and from 65 to 105 mm in stainless steel structure

ROBUR

Widths from 70 to 196 mm



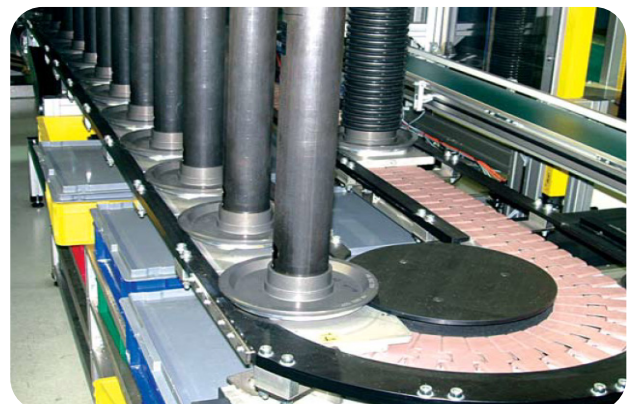
Robur modular slat chain conveyors are robust and reliable pieces of equipment that have proven themselves over more than 30 years.

They are designed to meet the requirements of the most demanding industrial environments, particularly those characterised by the presence of dust, chips or other difficult conditions.

These industrial conveyors offer great versatility, suitable for both individual products and over-packaged products.

Whether for transporting parts, components, packages or other loads, Robur conveyors guarantee smooth and efficient movement throughout the production line.

This is the only range of conveyors that can be fitted with all-metal chains (steel or stainless steel) for applications requiring mechanical strength, wear resistance or high temperature resistance.





Robur industrial conveyors are available in two main ranges. The 'Robur low height' range offers widths of 70 mm, 86 mm and 118 mm, providing compact options suitable for confined spaces. The 'Robur standard height' range, meanwhile, offers widths of 86 mm, 118 mm and 196 mm, meeting the need for increased capacity for heavier loads.

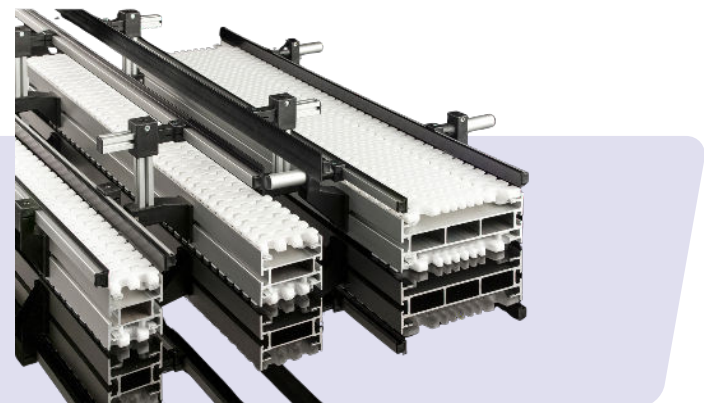
Robur modular slat chain conveyors are made of modular anodised aluminium profiles, available in open or monobloc structures according to user preferences. These profiles provide a solid conveyor frame, ensuring high durability for your production flows.

Robur conveyors are time-tested solutions in the industry, offering robustness, reliability and adaptability. They are capable of operating in harsh environments and adapting to different types of loads, making them an ideal choice for optimising production and handling processes in various industrial sectors. Whether for heavy loads or demanding operating conditions, Robur conveyors meet your needs with efficiency and reliability.



FLEXTEND

Widths from 65 to 200 mm



The FlexTend conveyor stands out for its robustness, quiet operation and particularly innovative design, thanks to its operation without a slack chain. It offers maximum efficiency for complex kinematics and optimum safety for personnel.

Technical specifications:

- ➔ Maximum speed: 90 to 120 m/mn
- ➔ Noise Level: approx. 67 dB to 35 m/mn
- ➔ Compact design: Low height and small bending radius for compact geometries
- ➔ 90 mm wide version with smooth sides, ideal for the food, cosmetics and pharmaceutical industries.





Slack-free operation for maximum personnel safety



Optimal performance even in demanding environments



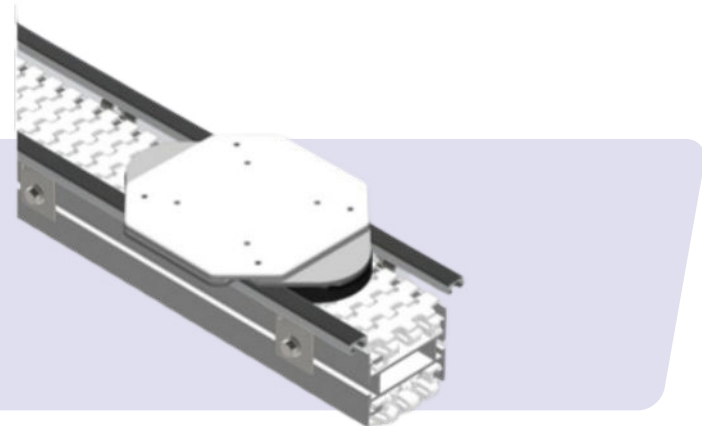
Durable design for long-term use

The Flextend conveyor is the ideal solution for industries seeking to optimize their operations with a reliable, efficient, compact and quiet conveyor.



FLEXTEND WPC

Width 90 mm

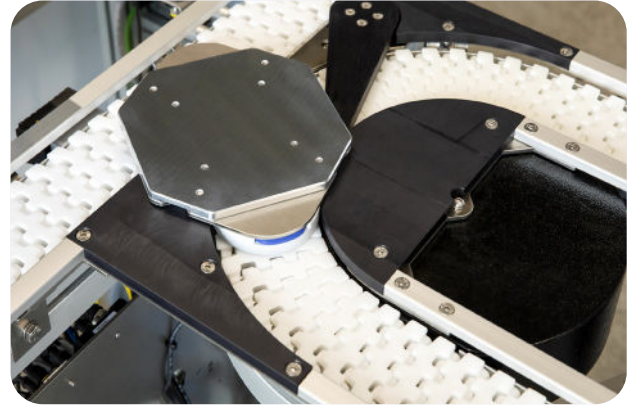


The Flexextend WPC parts conveying system provides a solution for transporting workpiece pallets used in many sectors, such as the automotive industry, the electrical and electronics industry, and also cosmetics, for example.

It is particularly suited for interconnecting machines and manual workstations, as well as for supplying parts within automated production and assembly processes.

Based on the Flexextend modular conveyor range, additional components are used to build the WPC system, enabling proper flow management for assembly lines:

- ➔ Metal or plastic workpiece pallets
- ➔ Pallet guide components
- ➔ Sensors
- ➔ Rotary actuator diverters
- ➔ Rigid stops or cushioned stops
- ➔ Pallet indexing stations
- ➔ RFID identification system



Maximum load on conveyor 150 kg



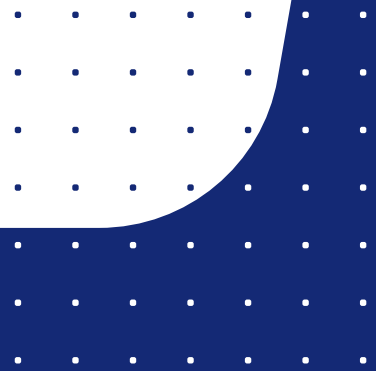
Maximum length 20 metres



Maximum speed 30 m/min



Modular belt Conveyors





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H'ECOFLEX

Widths from 165 to 1028 mm



The h'ecoflex® modular curved industrial belt conveyor is the economical, quiet and reliable solution for conveying and accumulating light loads. Thanks to its innovative design, it is perfectly suited to wide products and offers exceptional flexibility in confined spaces.

Curved modular plastic belts, with a 25 mm pitch, reduce the winding diameter at the ends of the conveyor, facilitating the transfer of products to upstream and downstream equipment.

Furthermore, its compact structure and small winding diameter simplify installation and maintenance, making the h'ecoflex® range an ideal option for a variety of industrial applications.





The modularity of our h'ecoflex® conveyor means that production lines can be easily upgraded, offering flexibility to adapt to your company's changing needs.

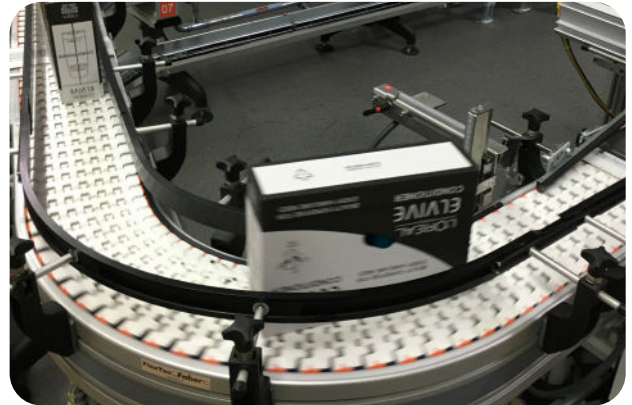
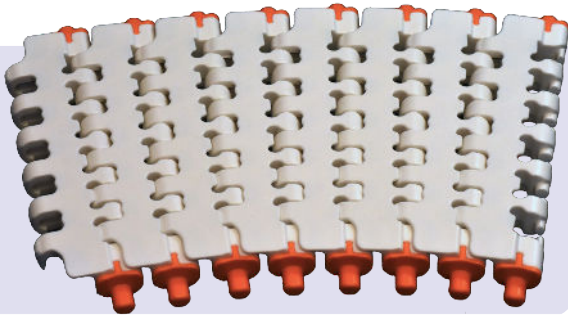
Available in a wide range of widths, from 165 to 1028 mm, the h'ecoflex® industrial conveyor offers great adaptability to the dimensions of your products.

With speeds of up to 40 m/min and lengths of up to 15 m depending on the load and conveyor geometry, our h'ecoflex® industrial conveyor will meet most of your production process requirements.



FLEXTOO

Widths from 227 to 647mm



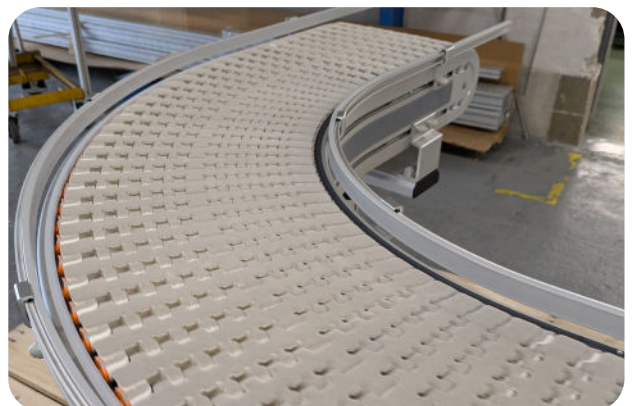
Flextoo conveyors offer a versatile and reliable solution for transporting various products in industrial environments. This industrial conveyor is designed with cable routing integrated into the aluminum structure of the conveyor.

Flextoo conveyors are available in a range of dimensions tailored to the specific needs of each application, with conveyor widths ranging from 227 mm to 647 mm. This variety of dimensions allows adaptation to different product sizes and loads, providing flexibility in the design of the conveying system.

The different Flextoo industrial conveyors:

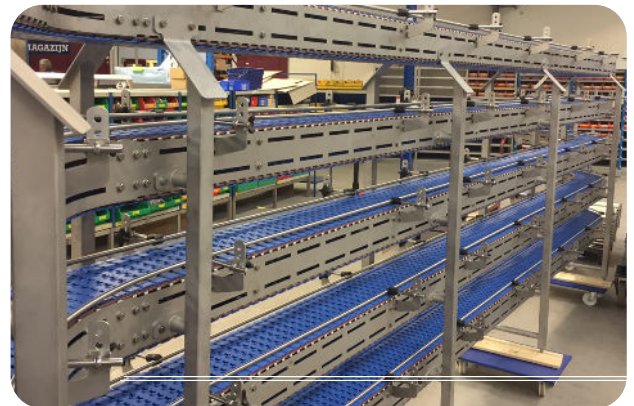
Flextoo aluminum belt conveyors are built with a robust aluminum structure, making them durable and capable of supporting heavy loads.

They are ideal for transporting cartons, overwrapped products, and other bulky items. These conveyors operate quietly, helping to create a more pleasant working environment.



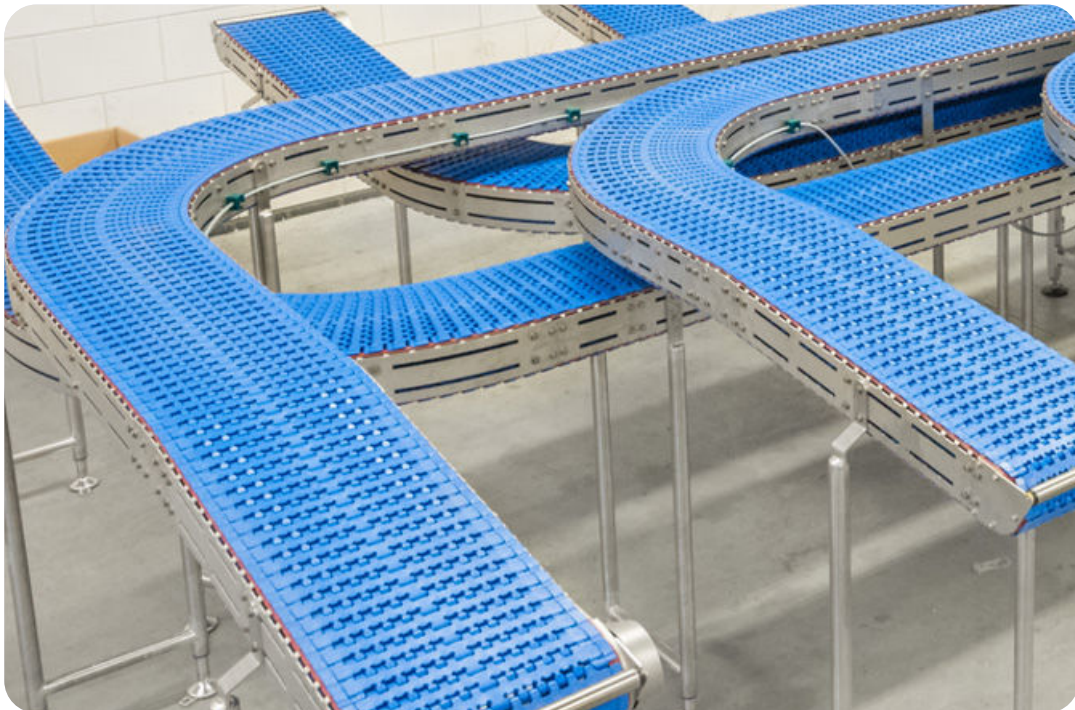
FLEXTOO stainless steel

Widths from 232 to 651 mm



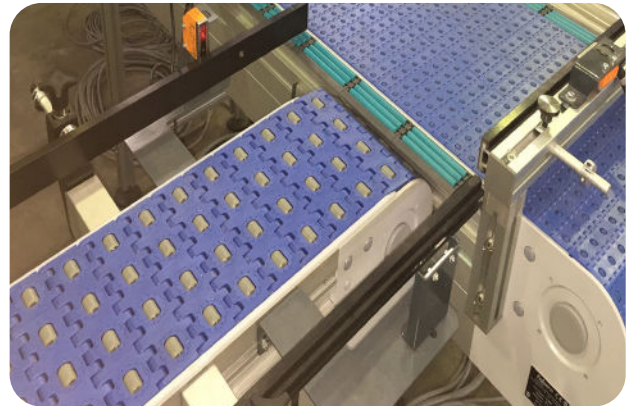
For environments requiring superior corrosion resistance, Flextoo stainless steel conveyors are an excellent option. Made from high-quality stainless steel, they are designed to withstand the most demanding conditions.

They are ideal for the food, pharmaceutical and other industries where hygiene and durability are essential.



CAB

Widths from 165 to 1800 mm



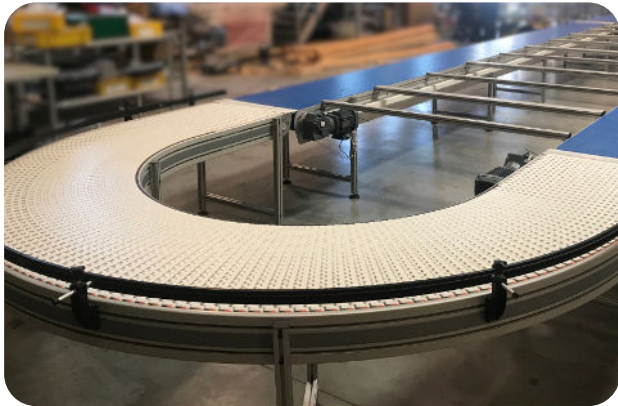
The CAB conveyor system is a robust and quiet industrial piece of equipment, ideal for conveying and handling cartons or bulky products. Thanks to its modular structure, its wide range of widths (from 165 mm to 1800 mm), and the variety of modular belts available, it can perform several functions beyond simple conveying, such as product storage, positioning, transfer, and orientation.

With modular belts fitted with free rollers, pressure-free product accumulation is possible over lengths exceeding 20 meters. This facilitates flow management while preventing damage to accumulated products.

One of the main strengths of the CAB conveyor system lies in its ability to apply multiple movements to the transported products using a single conveyor. Equipped with multidirectional ball transfer belts or angled rollers, CAB conveyors enable handling functions such as:

- ➔ Perpendicular transfer onto a second conveyor
- ➔ Ejection of non-conforming products
- ➔ Alignment against a fixed edge (side referencing)
- ➔ Creation of spacing between products
- ➔ Acceleration or deceleration on a section of the conveyor, or even reversal of the product travel direction
- ➔ Rotation by 90° or 180°





The advantages of this handling system, which requires no additional equipment, are as follows:

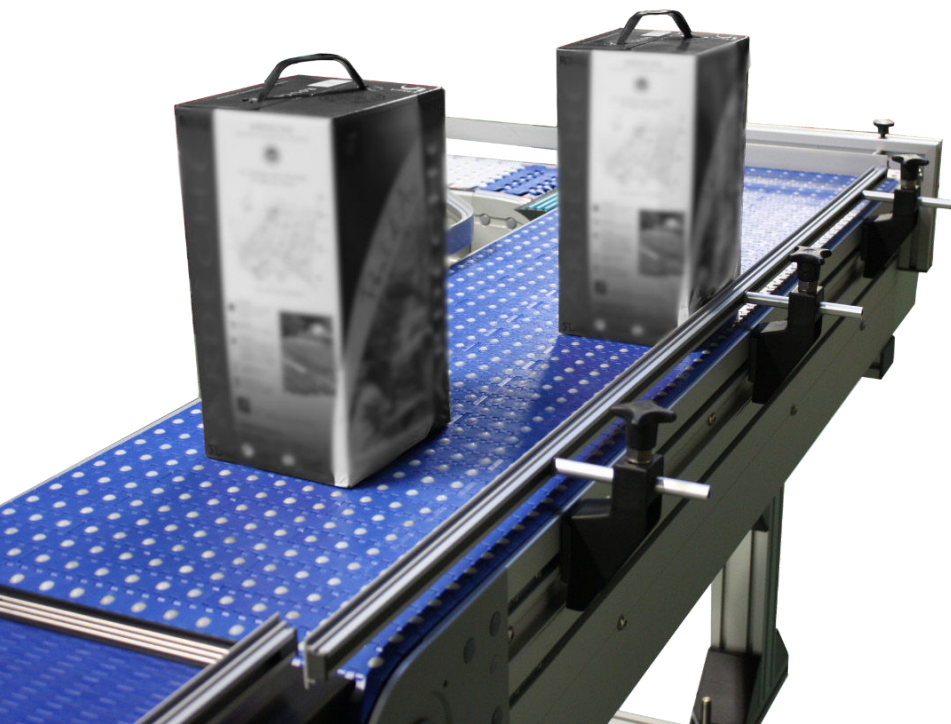
- ➔
- ➔ Compact handling system and reduced floor space requirements
- ➔ Optimal safety for personnel working nearby

The absence of pneumatic equipment also allows for:

- o Reduced energy consumption
- o Lower installation costs
- o Reduced ambient noise
- o Easier integration into the production line

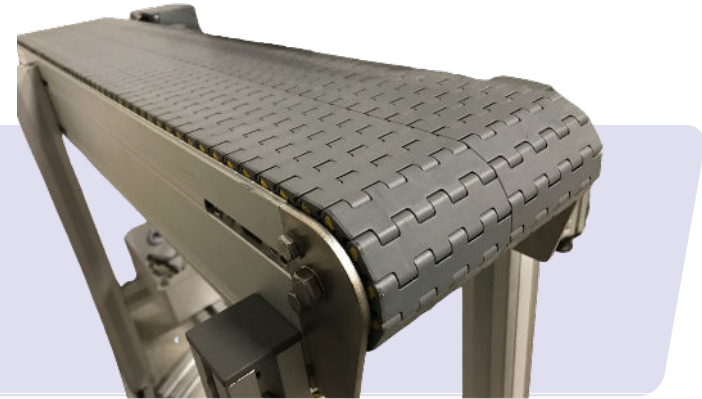
Tests are carried out in our workshops during the design phase to validate the proposed functions, ensuring a custom-made solution adapted to the project specifications.

The design of the CAB conveyor and the use of low-friction components help reduce energy consumption and increase the equipment's service life. It also provides simple and fast maintenance, thereby minimizing production downtime.



CMD ALU

Widths from 163 to 926 mm

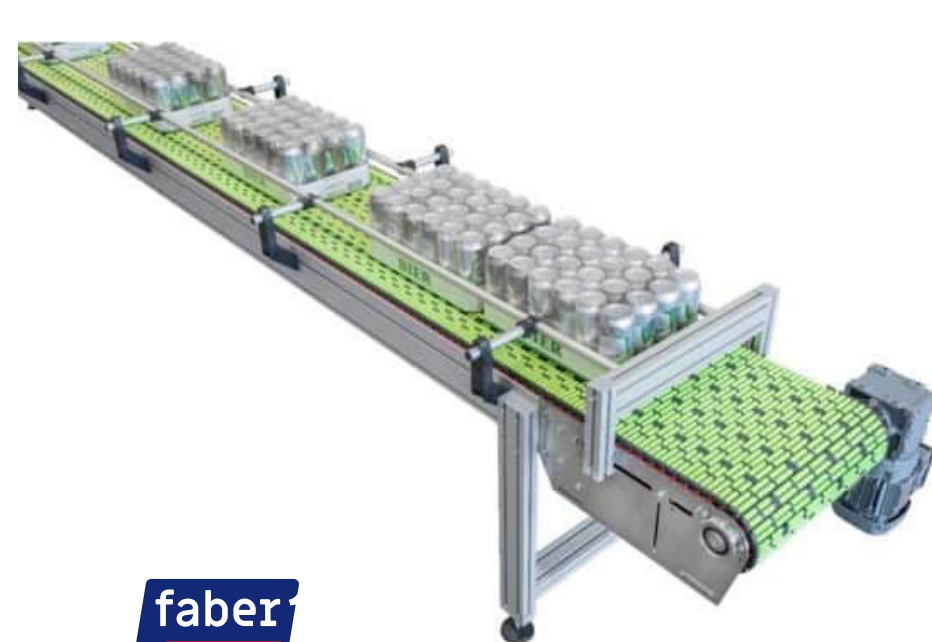


CMD straight modular conveyors are industrial conveyors that offer a versatile solution for transporting loads in various industrial environments. CMD straight modular conveyors meet the needs of many industrial sectors.

Their robust design, quiet operation and modularity make them a reliable and suitable choice for transporting products on production lines.

These straight industrial conveyors are available in a wide range of widths, from 163 mm to 926 mm. Their modular aluminium structure allows for easy modification of conveyor lines. These conveyors are chosen for their smaller winding diameter than the CAB, which facilitates the transfer of small products at the end.

Furthermore, their quiet operation ensures a pleasant working environment and their design ensures optimum safety for staff.



CMD Stainless Steel

Widths from 125 to 1000 mm

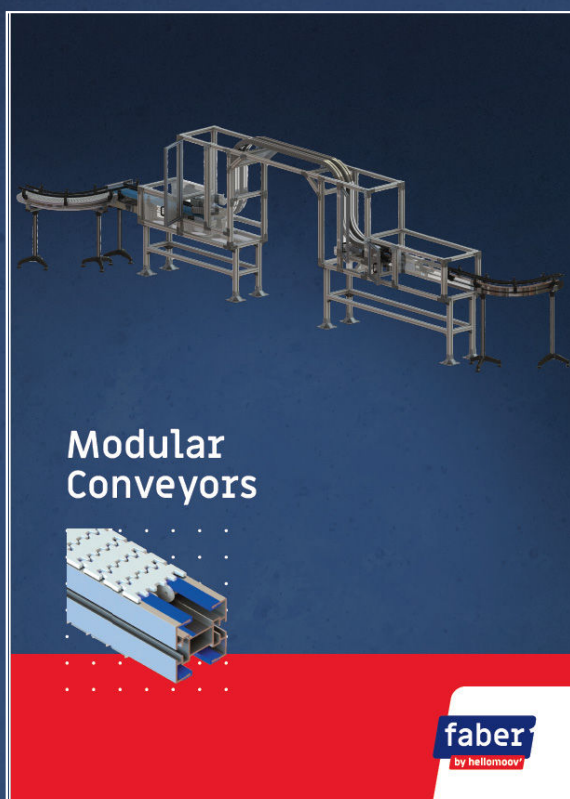


These industrial stainless steel conveyors offer the same advantages as the aluminium version, but with a modular stainless steel structure. This feature makes them easy to clean, which is essential in environments

where hygiene is paramount. Their quiet operation and optimal safety for personnel remain key features of this version.



Faber is also



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and discover our videos on YouTube: [Faber SAS](https://www.youtube.com/FaberSAS)



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