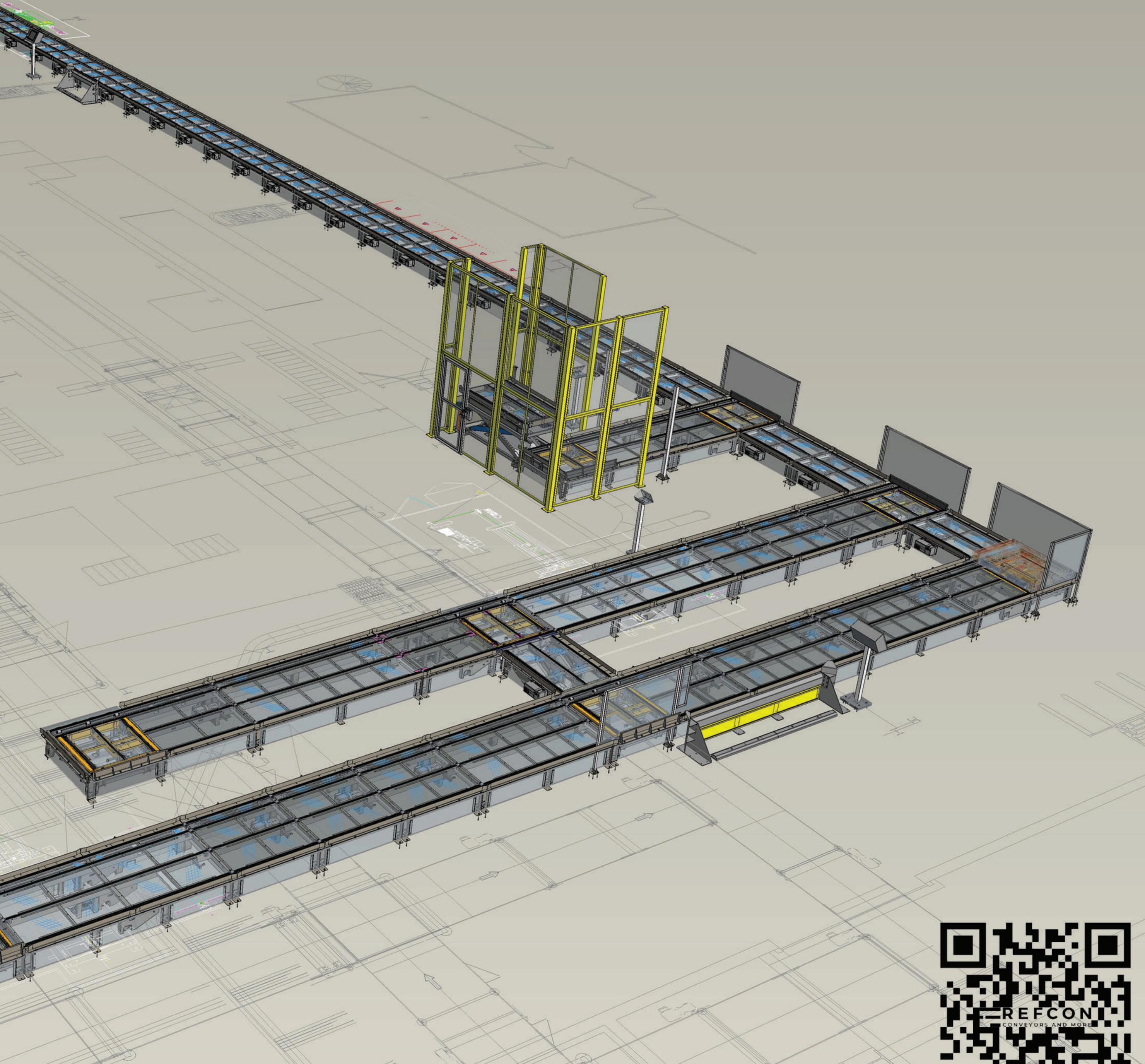
TREFCON CONVEYORS AND MORE





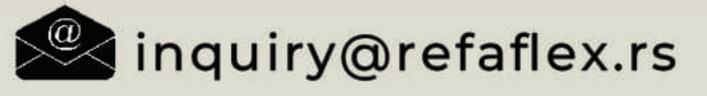
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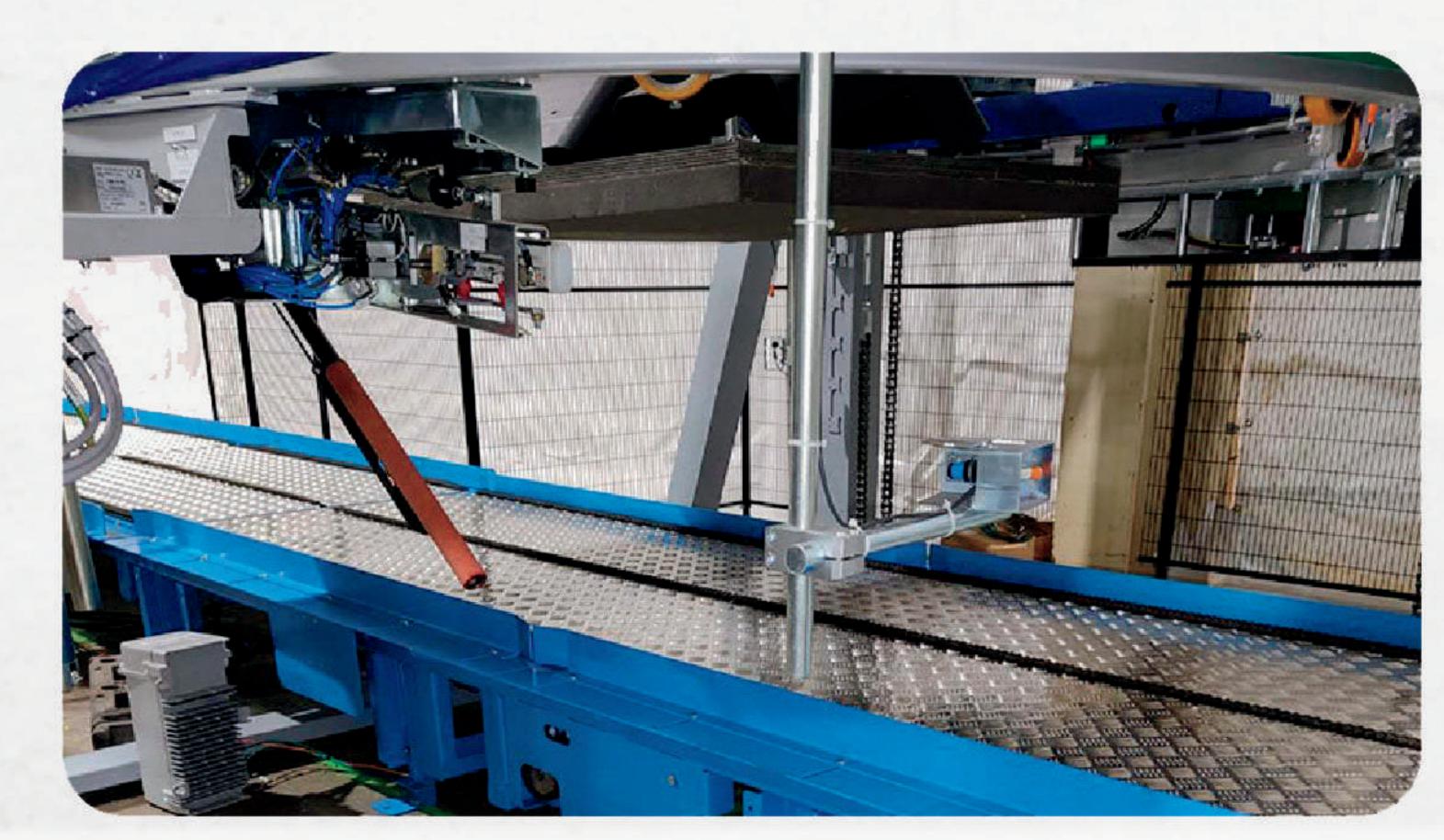




Chain conveyors

Chain conveyors are the perfect solution for any warehouse type or production line. With different safety systems and a variety of configurations to choose from, there's a conveyor system for every situation.

We can offer a wide variety of options to choose from, depending on the client's needs and preferences.

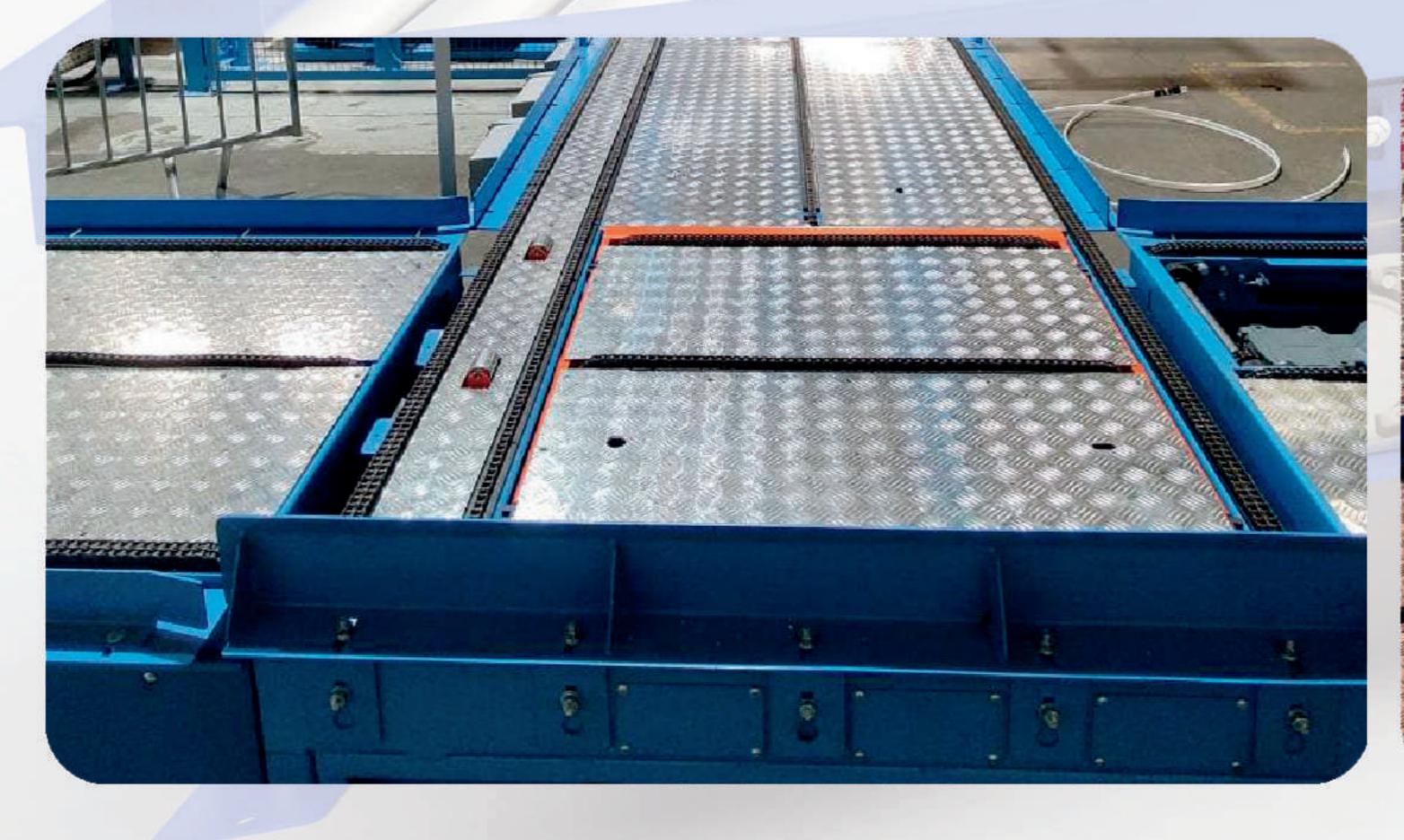




Switch point conveyors

A switch point is used for different kinds of pallets.

The conveyor with a switch point is made with electro and pneumatic drive, while the switch point is made of two segments - one static and one movable - to lift the pallet or lower it down.





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Roller conveyors

Roller conveyors are a good solution for unloading stations.

The good thing is that they can be combined with other types of conveyors.

Roller conveyors consist of a series of metal or plastic rollers.

They are usually placed at fixed intervals along a frame, that rotate to move items along the conveyor.



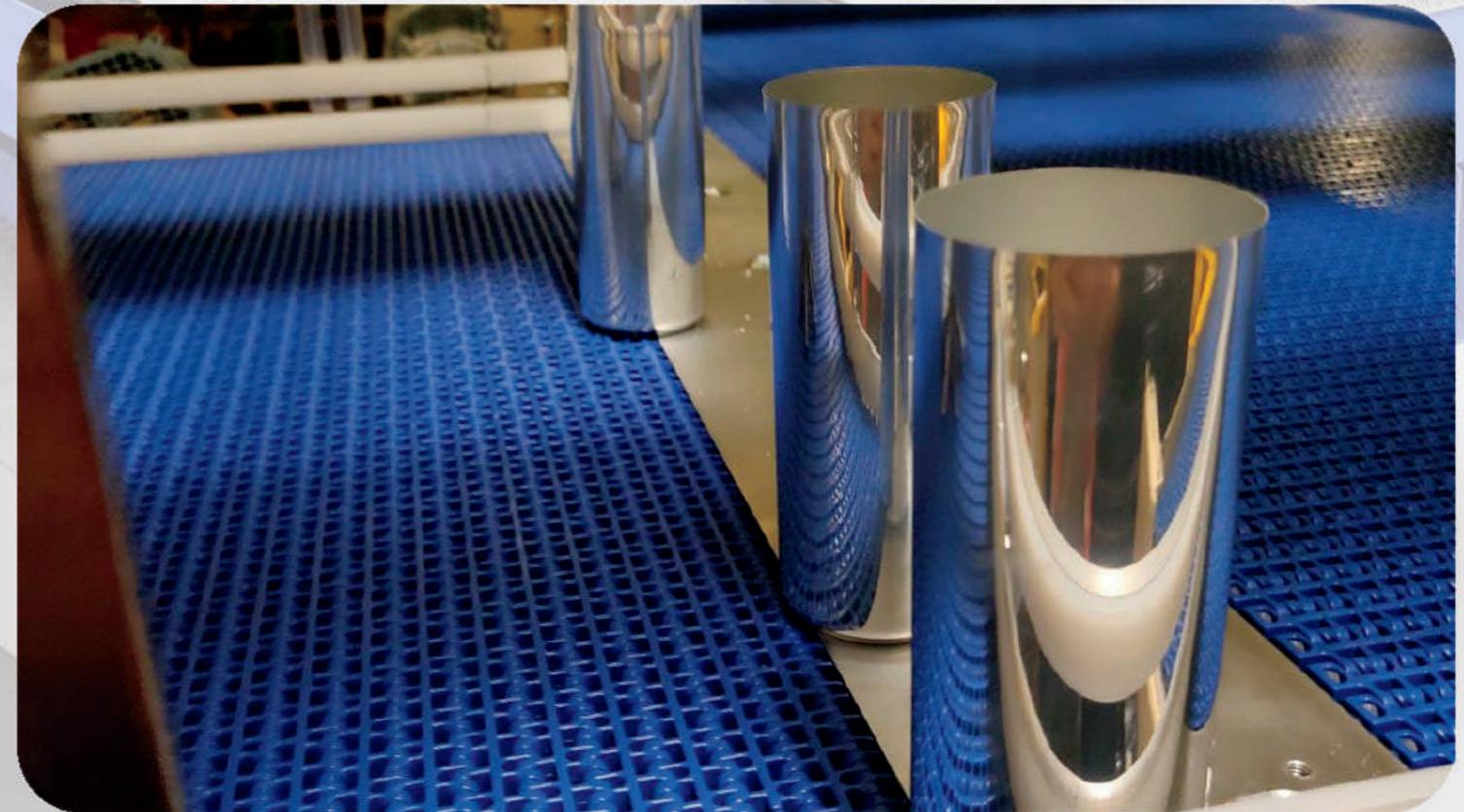


Belt conveyors

Belt conveyors consist of a continuous loop of a flexible belt, typically made of rubber, PVC, steel, or other materials.

Belt conveyors are widely used in manufacturing, distribution, and logistics operations to move products along an assembly line, between workstations, or to transport items to storage areas.



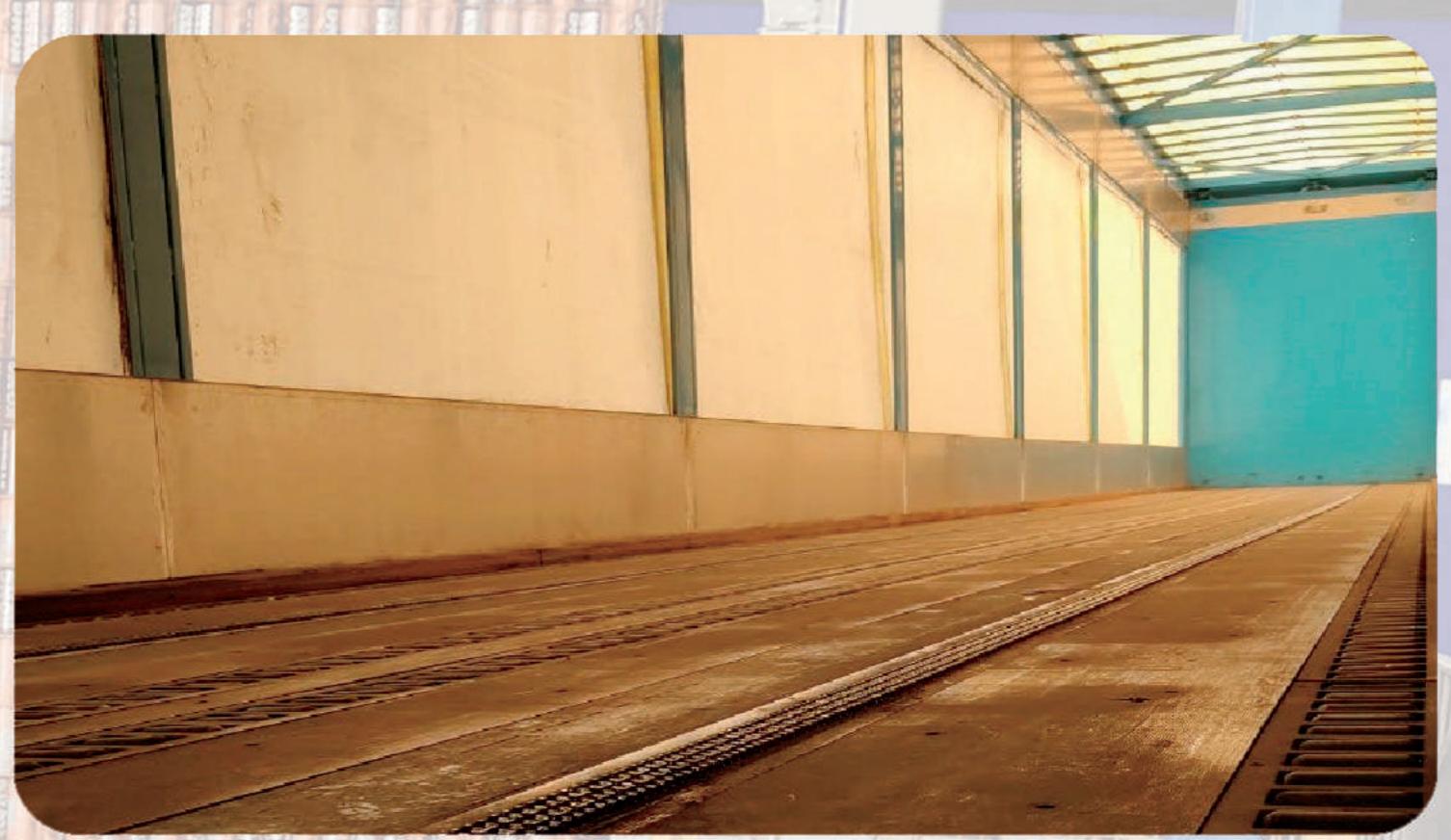


REFCONICONS AND MORE

Automatic loading/unloading

Using the system which allows automatic trailer truck loading/unloading can benefit in shortening the time needed for loading/unloading pallets into the trailer truck, primarily when the same trailer truck is used to deliver the goods to the final destination. This is possible using an independent loading/unloading system installed inside the trailer truck.

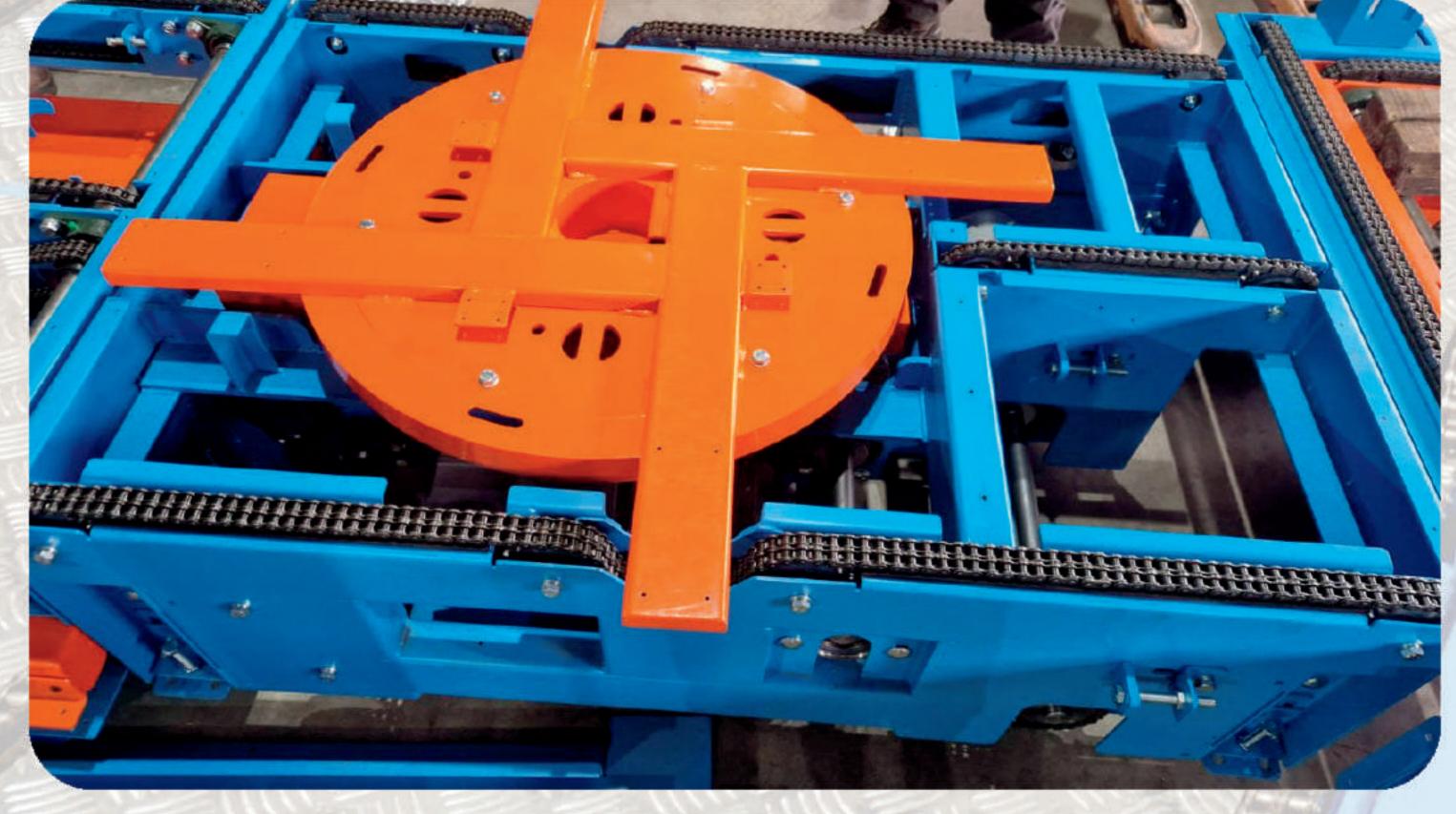


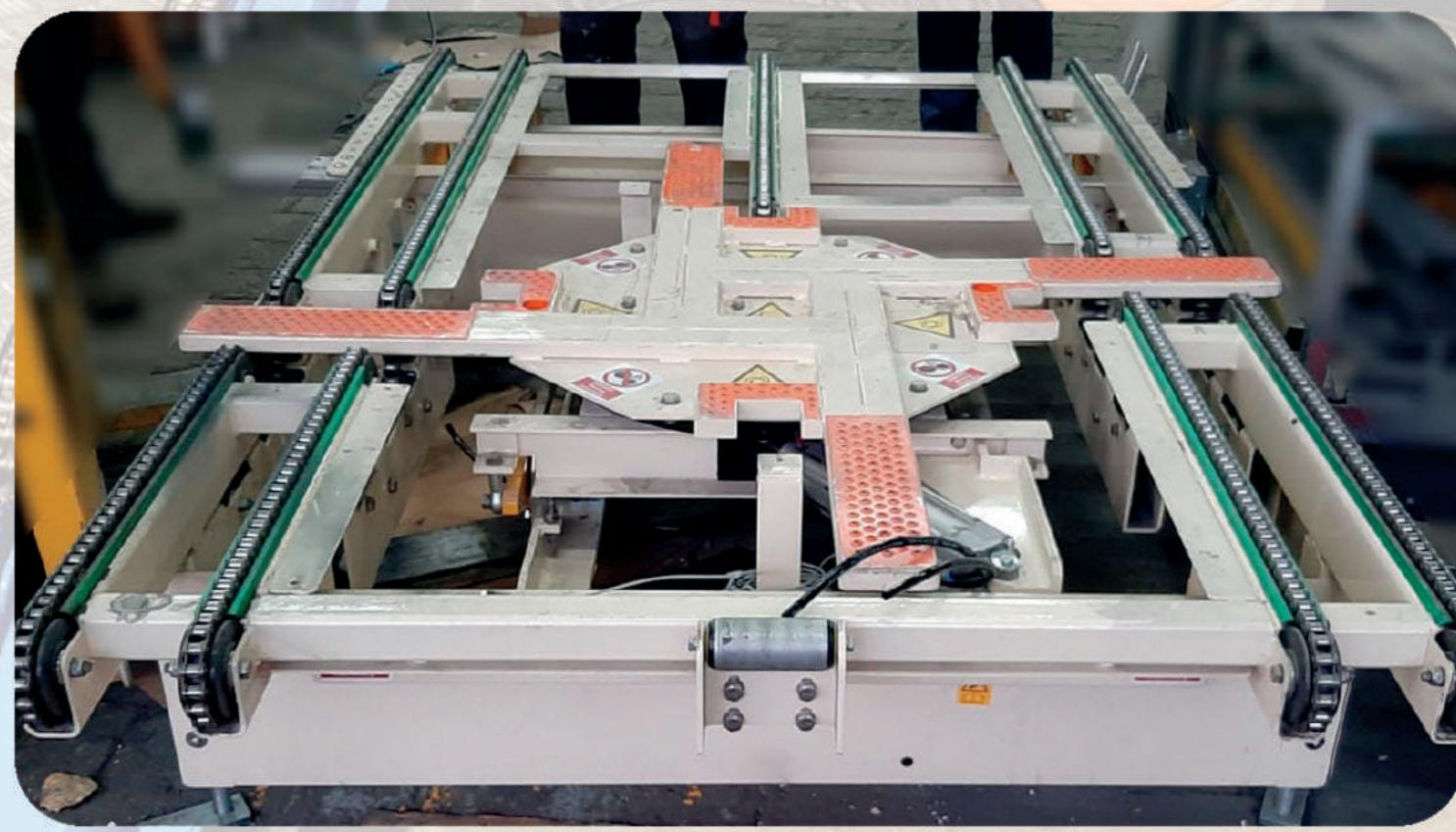


Rotating conveyors

A rotating conveyor is a type of conveyor that can rotate products. There are several different types of rotating conveyors to manage various rotation and reorientation needs.

The rotation can be 90, 180, 270, or 360 degrees. The rotating conveyor can also be made with a lift (for lifting or lowering the items).

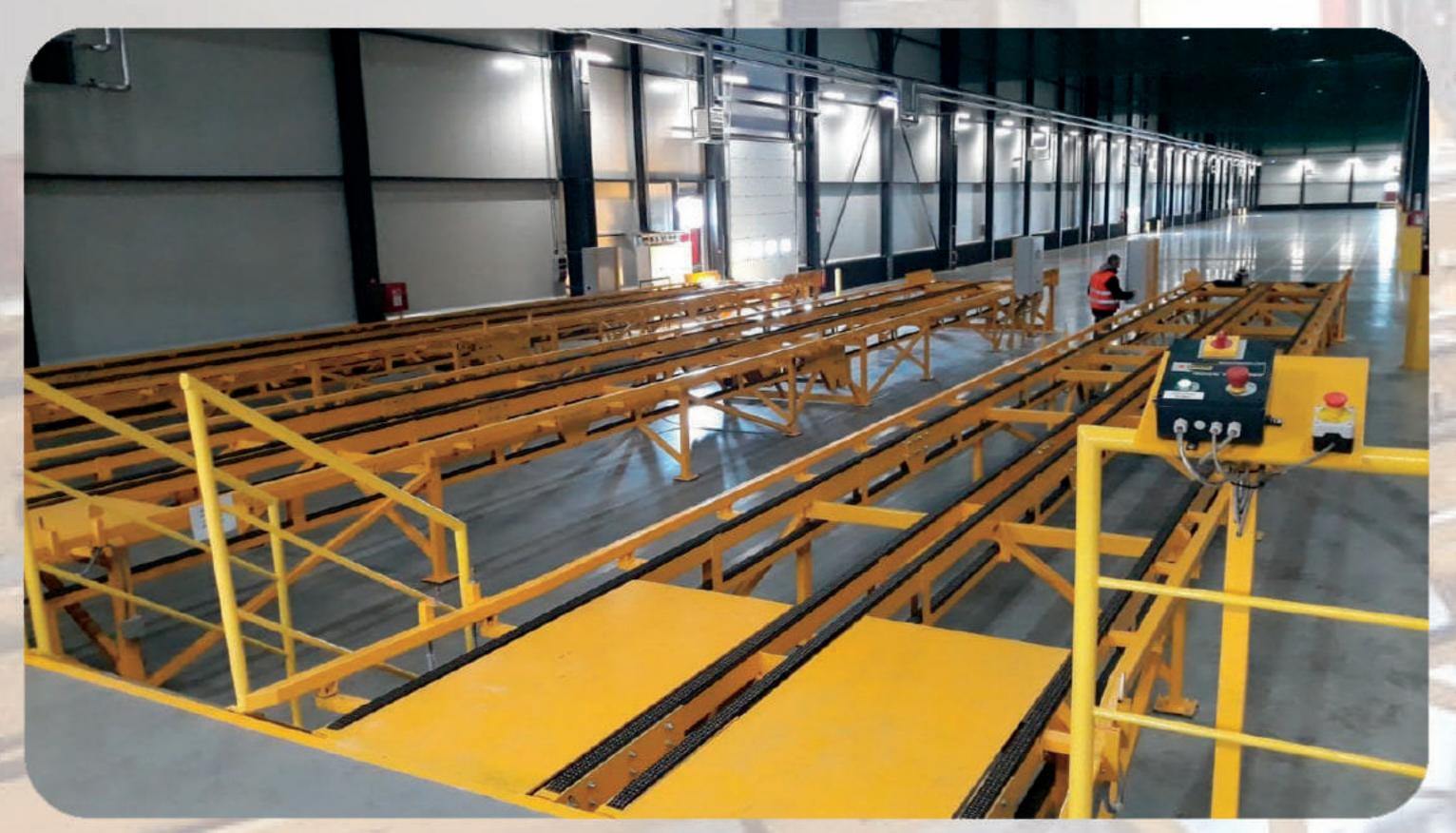






Conveyors for shipping

Using the system which allows automatic trailer truck loading/unloading can benefit in shortening the time needed for loading/unloading pallets into the trailer truck, primarily when the same trailer truck is used to deliver the goods to the final destination. This is possible using an independent loading/unloading system installed inside the trailer truck.





Lift conveyors

Lift conveyors are used for lifting or lowering the items on the conveyor and transporting them to the next point.

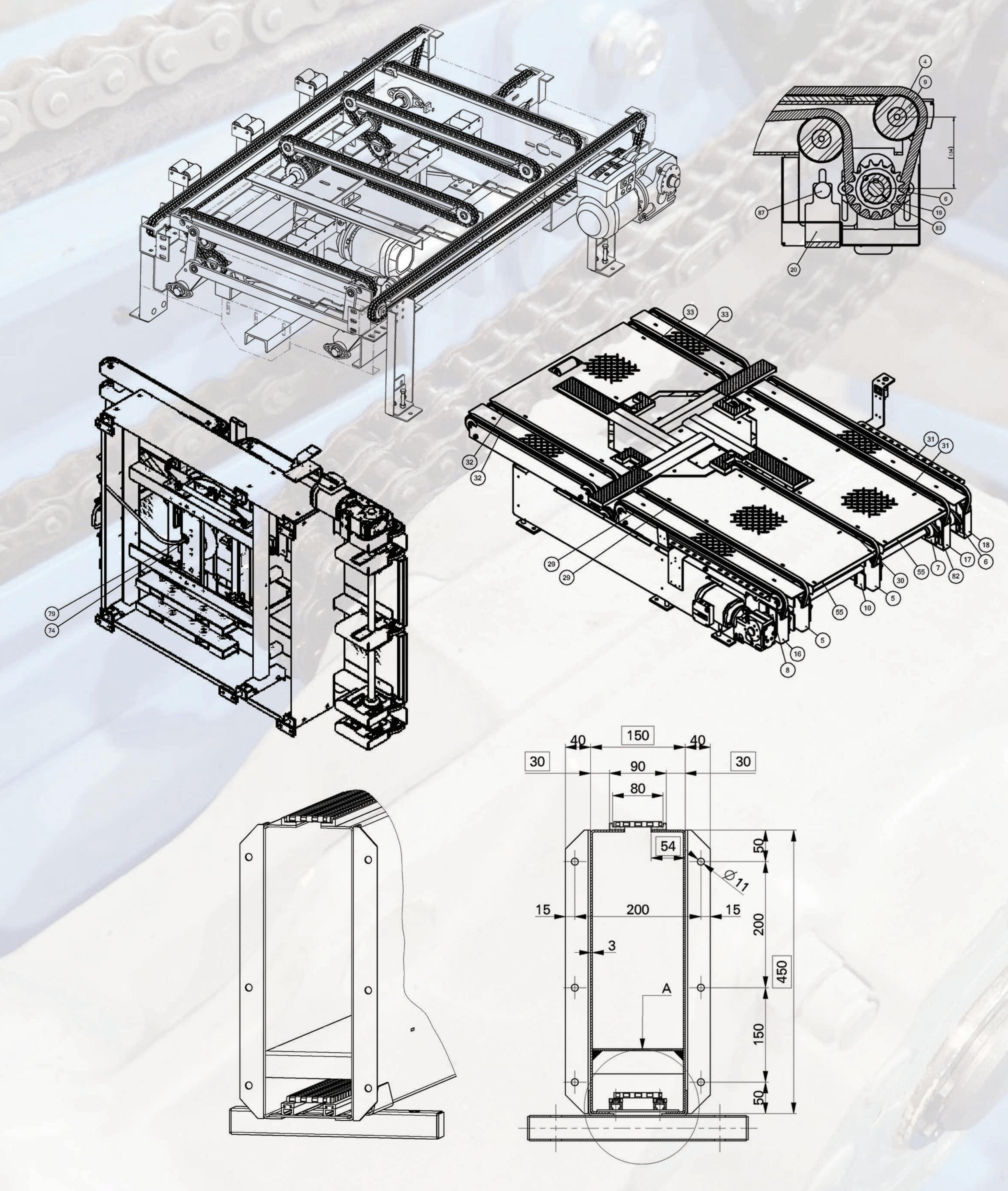
This kind of conveyor is made using a hydraulic system for lifting/lowering.

Lift conveyors can be made in different variants, such as chains, rollers, and belts.





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Our systems are made using the equipment of the first class manufacturers such as: Allen Bradley, Siemens, Schneider, IFM, Festo, Rittal, Rexroth, etc.



Except for engineering, manufacturing, installation, and commissioning, we can offer you complete programming for the system you need, including the connection to the existing systems in your production.



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CONVEYORS AND MORE

THANK YOU FOR VISITING US



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