



# BULK CONVEYORS

- Table Top Conveyors Systems
- Air Conveyors
- Accumulation Systems
- Food Conveyors Systems

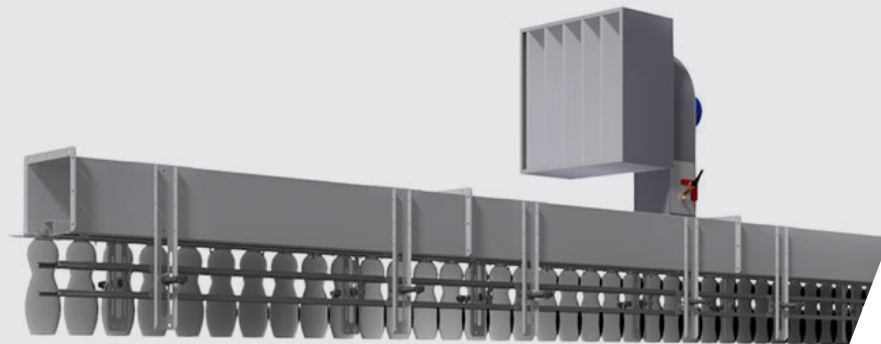
## TABLE TOP CONVEYORS SYSTEMS



### DESCRIPTION

Bieffe Co designs and manufactures chain conveyors for bulk or packaged products, according to the requirements of the plant, product specifications and specific Customer's needs. The efficiency and reliability of our systems are guaranteed thanks to a detailed study of the production requirements and due to a constant implementation through decades of experience in the field. Extremely solid, they easily adapt to any conditions of use and to any environment, they are also built in complete compliance with the strictest hygienic and washing regulations.

## AIR CONVEYORS



### DESCRIPTION

The "BLOWIND" transport system is suitable for handling empty PET containers, due to its simplicity, high efficiency and unique functionality that eliminates the possibility of sticking due to the known instability of the containers themselves. Indispensable for high-speed lines, they are used to connect the various operating machines handling the empty container (unscrambler/blower - filling machine). The "BLOWIND" support the containers via a neck guide, pushing them through an aeration system generated by the ventilation units equipped with an air filtering system. The particular shape of the conveyors thus exploits the flow generated by the air to move the products in a quiet and uniform way. Laterally, the "BLOWIND" system is completed by body guides that, on request, can be equipped with pneumatic actuators to permit a quick and precise change of position, perfectly adapting to the various production formats.

### ADVANTAGES

- Highly adaptable;
- Modular construction of all components;
- Reduced wear and maintenance times;
- Possible development on multiple levels;
- Reduced overall dimensions.

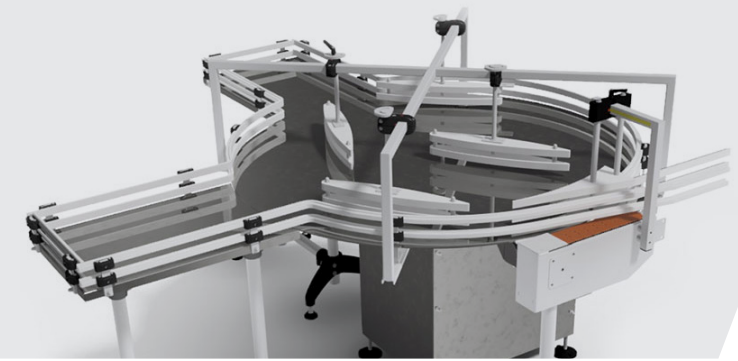
### OPTIONAL

- Automatic pneumatic adjustment of the side rails for multiple bottle formats;
- Automatic pneumatic adjustment of neck rails for multiple formats;
- HEPA filters.

### TECHNICAL SPECIFICATIONS

- Structure in stainless steel: AISI 304;
- Guide neck in UHMW material, with steel reinforcement;
- Possibility of manual and/or automatic management of the entire plant;
- Pneumatic bottle stoppage;
- Automatic pneumatic bottle expulsion;
- Tilting elements useful for height adjustment;
- Automatic partitions with 2 or more directions;
- Different types of supports for fixing to the ground, wall or ceiling.

## ACCUMULATION SYSTEMS



### DESCRIPTION

Bieffe Co designs and manufactures a wide range of accumulation systems, in accordance with the requirements of the plant, in relation to the product to be handled and following the specifications requested by the customer.



Accumulation systems come in a range of types:

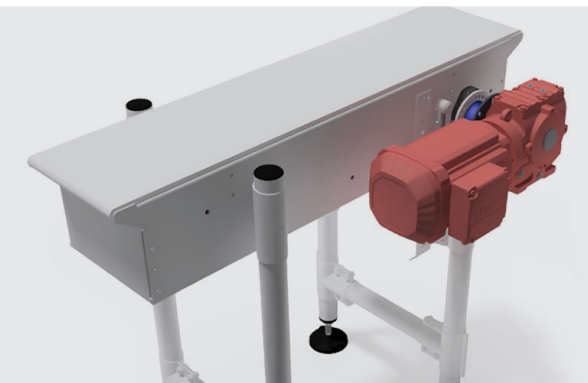
- Bidirectional;
- Dynamic;
- Decompression;
- FIFO.

### ROTARY TABLES

Bieffe Co produces rotary tables for both in-line and product accumulation, dimensioned and realised on the basis of specific customer requests, the type of products and the dynamics connected to the plant.



## FOOD CONVEYORS SYSTEMS

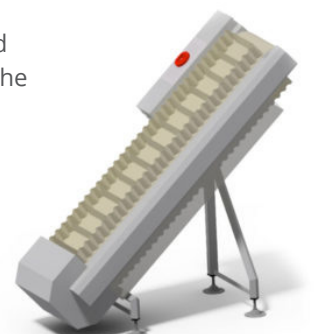


### DESCRIPTION

Bieffe Co designs and manufactures modular network transport for bulk or packaged products, according to the requirements of the plant, in relation to the product and the specifications requested by the customer.

The efficiency and reliability of our systems are guaranteed thanks to a detailed study of the production needs and due to a practical implementation deriving from decades of experience in the sector.

Extremely solid, they easily adapt to any conditions of use and to any environment. Construction is possible in complete compliance with the strictest hygiene regulations and washing needs.





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