

# TRANSPORT

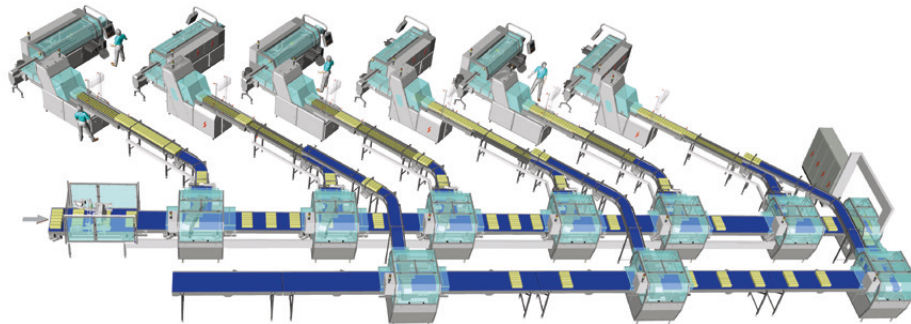
**FG / FK / FZ / SFB / DT**

TRANSPORT CONVEYORS AND REVOLVING TABLES

## Examples

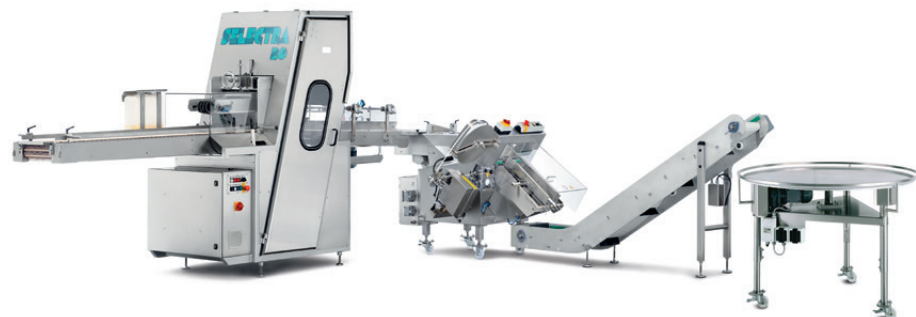
### ✓ Linie distribution system

Transport equipment is designed according to customer specifications. In line distribution systems different transport conveyors are used.



### ✓ EC 130 + SL 20 + SFB + DT

The EC 130 is ideally suited for linking with a Selectra slicing machine or a GS 60 reciprocate slicing machine.



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**GHD**  
**HARTMANN**

- › Straight conveyor FG
- › Curve conveyor FK
- › Ascending conveyor FZ
- › Revolving table DT 1 / DT 2
- › Ascending conveyor SFB 30 / SFB 40

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› **Straight conveyor FG**  
Device for horizontal, straight-line transport of products between different functional and processing machines. The design of the device depends on the intended use and differs in the transport length and working width, the design of the stainless steel base frame, in the manner of the transport module, and by the drive used. A variety of additional components and functions are available.



Technical Data

Dimensions:	Working width: 130 - 1500 mm Transport height: approx. 1000 mm Length: up to 7000 mm
Speed:	customer specific max. approx. 40 m/min
Controller:	included in overall line control SLVS or related system
Frequency controller:	without / Hitachi
Power input:	approx. 0,25 - 1 kW

› **Curve conveyor FK**  
Device for the curvy transport of products between different functional and processing machines. The design of the device depends on the intended use and differs in the transport length and working width, the design of the stainless steel base frame, in the manner of the transport module, and by the drive used. A variety of additional components and Functions are available.



Technical Data

Dimensions:	Working width: 130 - 900 mm Transport height: approx. 1000 mm Length: up to 7000 mm
Speed:	customer specific max. approx. 40 m/min
Controller:	included in overall line control SLVS or related system
Frequency controller:	without / Hitachi
Power input:	approx. 0,25 - 1 kW



› **Ascending conveyor FZ / SFB**  
Device for the linear transport of products between different working heights for functional and processing machines. The design of the device depends on the intended use and differs in the transport length and working width, the design of the stainless steel base frame, in the manner of the transport module, and by the drive used. A variety of additional components and functions are available.



Technical Data

Dimensions:	Length: up to approx. 3000 mm Working width: 130 - 600 mm Working height: approx. 300 - 1800 mm
Speed:	customer specific max. approx. 40 m/min
Controller:	included in overall line control SLVS or related system
Frequency controller:	without / Hitachi
Power input:	approx. 0,25 kW



› **Revolving table DT 1 / DT 2**  
Packaged products are placed behind a packaging taken over machine, buffered in slow rotation and transported for manual acceptance. Basic body in stainless steel.



Technical Data

Dimensions:	Diameter: 1200 mm / 1500 mm Height: 700 - 800 mm
Capacity:	8 rotations / min
Power input:	0,25 kW

