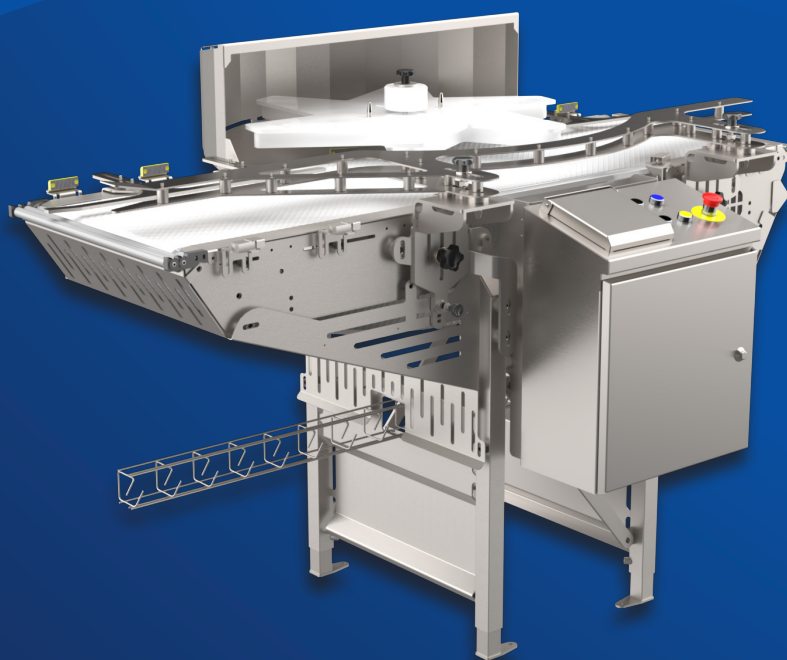




Starwheel TRAY TURNER

Precise Tray Turning

The Starwheel Tray Turner is designed to orient trays so they are presented in the correct direction, either short-edge or wide-edge leading, for seamless integration with the following processing equipment. Trays are guided into a servo-driven star wheel, which turns them 90 degrees in the desired direction, ensuring efficient and accurate alignment.

Stand Alone & Easy to Integrate

Built as a stand-alone machine, the Starwheel Tray Turner fits into both new and existing production lines. It supports a wide range of tray sizes, from very small up to half-gastro (max. 325×325 mm), and maintains full control of the turning process at speeds of up to 120 trays per minute, depending on shape and size.

Hygienic, Intelligent, & Efficient

Featuring a hygienic design and intelligent electrical control system, the Starwheel Tray Turner is built for performance with minimal maintenance needs. Its reliable operation and flexible integration help lower operating costs and shorten return on investment, which makes it ideal for high-volume, high-efficiency production environments.

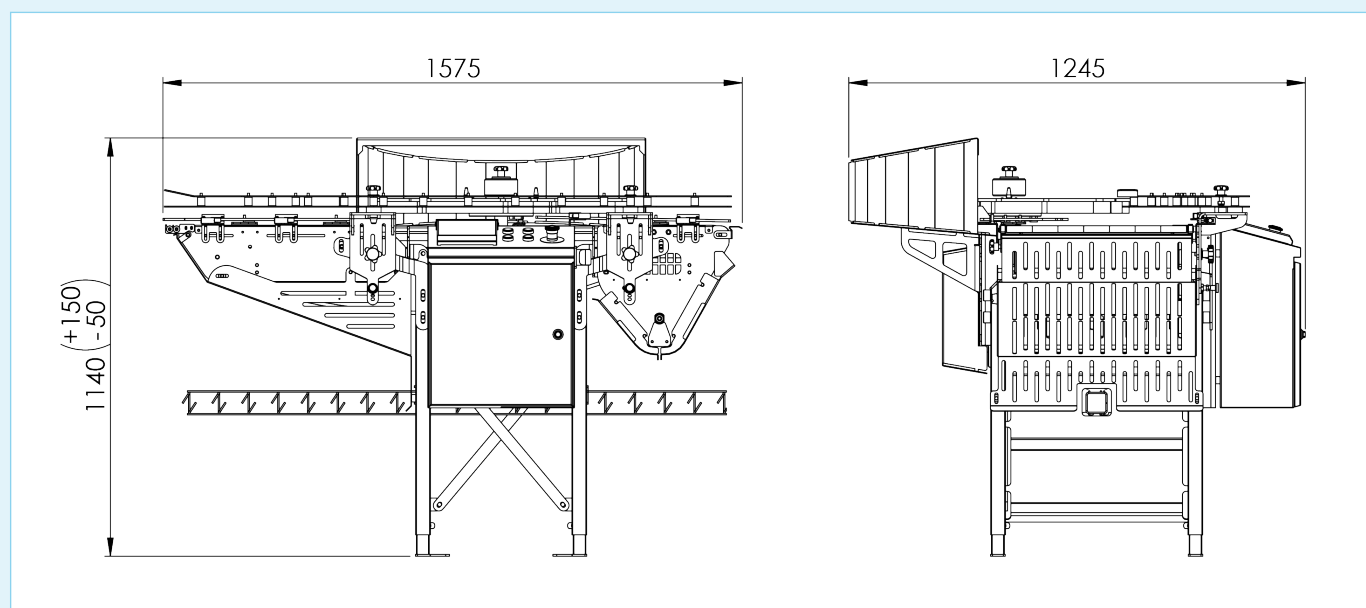
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Starwheel Tray Turner

Capacity	Operational Temperature	Humidity	Weight	Steel Quality	IP Class
Up to 120 trays/min	5°-40° C	Min. 10% Max. 90%	Approx. 215 kg	EN 1.4301 AISI 304	*IP65

Noise Level	Power Supply	Power Consumption	Full-Load Current	Max SCCR (Ik Max)	Max Fuse	Frequency
< 80 dB	200-240V L1 + N (L1 + L2)	0.40 kW	1.72 A	6 kA	16 A	50-60 Hz



The illustrations and specifications are of the Starwheel Tray Turner.

Specifications and photos are intended as a guide and can be changed by QUPAQ without notice. We make reservations for misprints and typing errors.

*Although the IP rating stated in the table is IP65, the machine incorporates additional components with higher protection ratings, up to IP69K.

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