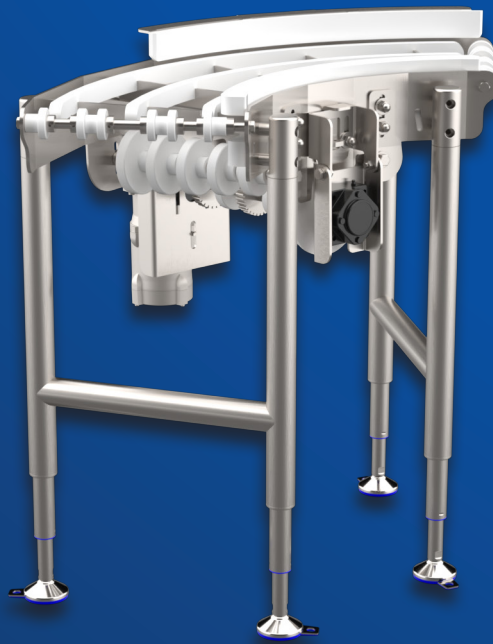




Standard CONVEYOR CURVE

90° Product Orientation

The Standard Conveyor Curve is designed to transport and distribute trays or products while turning them 90 degrees for optimal positioning in the production line. It ensures smooth and controlled orientation, supporting efficient downstream processing.

Reliable Conveyor Technology

The Standard Conveyor Curve features a 300 mm wide stainless steel wire belt and is driven by a drum motor for stable operation. Electrical control with a frequency converter is included in a stainless steel control cabinet. Adjustable guides can be added to ensure precise tray positioning on the curve.

Compact & Hygienic Design

Built entirely in stainless steel, the Standard Conveyor Curve is made for harsh production environments. Its open construction and small footprint allow for easy industrial cleaning and straightforward integration into existing or new production lines.

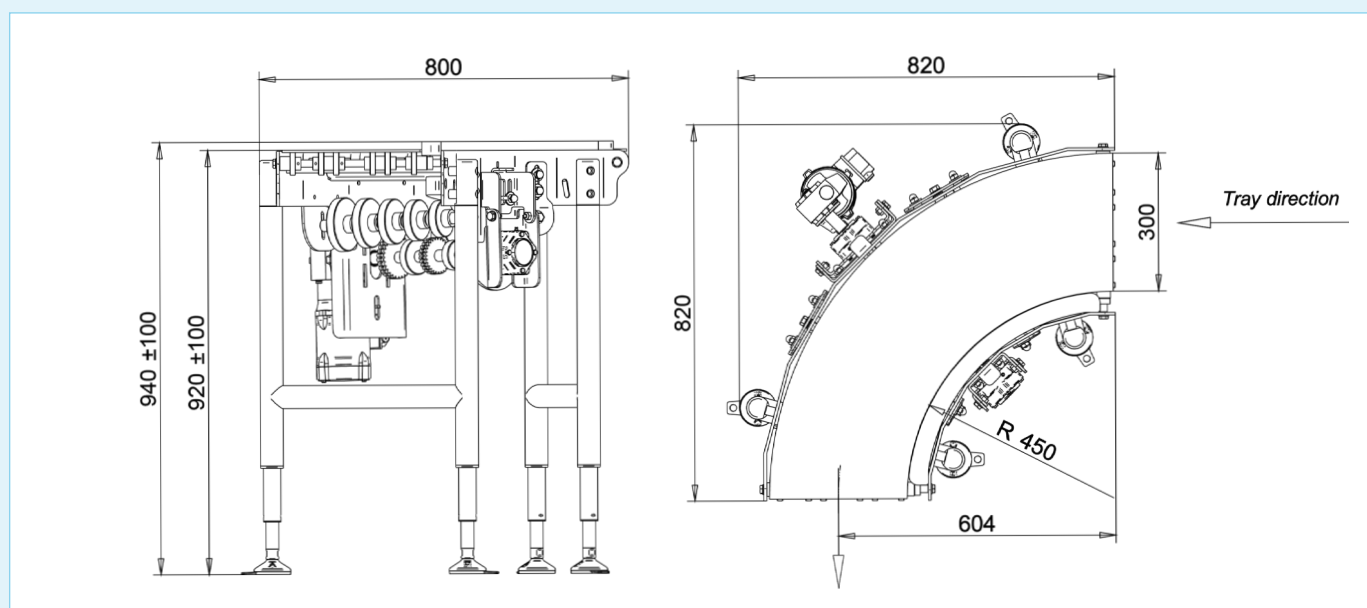
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Standard Conveyor Curve

Operational Temperature	Humidity	Weight	Steel Quality	IP Class	Noise Level
5°-40° C	Min. 10% Max. 90%	Approx. 100 kg	EN 1.4301 AISI 304	*IP65	< 80 dB

Power Supply	Power Consumption	Full-Load Current	Max SCCR (Ik Max)	Max Fuse	Frequency
200-240V L1 + N (L1 + L2)	0.50 kW	2.16 A	6 kA	16 A	50 Hz



The illustrations and specifications are of the Standard Conveyor Curve.

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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