



Smart RACK

SERVO TWIN

Fast Dual-Lane Denesting

The Smart Rack Servo Twin handles up to 2×200 trays per minute with twin-lane operation, which makes it ideal for high-capacity productions in compact spaces.

Designed for demanding environments, it delivers continuous, high-speed denesting with maximum efficiency.

Servo-Driven Precision

Equipped with servo-driven denesting, the system ensures precise tray handling and automatic error correction.

Combined with the Smart Tool Twin, it allows fast, one-minute tool changes and smooth transitions between tray formats with recipe-based control.

Compact & Hygienic Design

Its compact footprint, integrated control unit, and patented quick-change tool system make it ideal for flexible, high-output packaging lines.

The Smart Rack Servo Twin is made from stainless steel and designed for industrial cleaning, wherefore it offers a hygienic, low-maintenance solution.

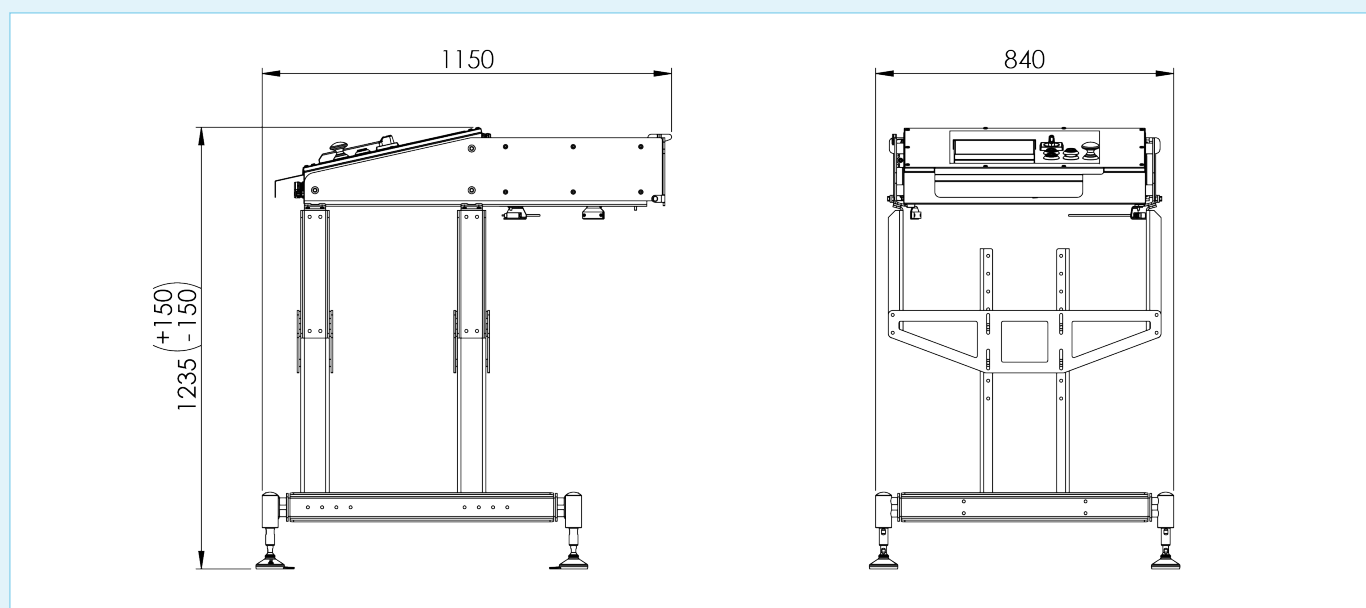
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Smart Rack Servo Twin

Capacity	Humidity	Operational Temperature	Weight	Steel Quality	IP Class
Up to 2×200 trays/min	Min. 10% Max. 90%	5°-40° C	Approx. 100 kg	EN 1.4301 AISI 304	IP69K (*HMI 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)	0.93 kW	4.02 A	6 kA	16 A	50 Hz



The illustrations and specifications are of the Smart Rack Servo Twin.

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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