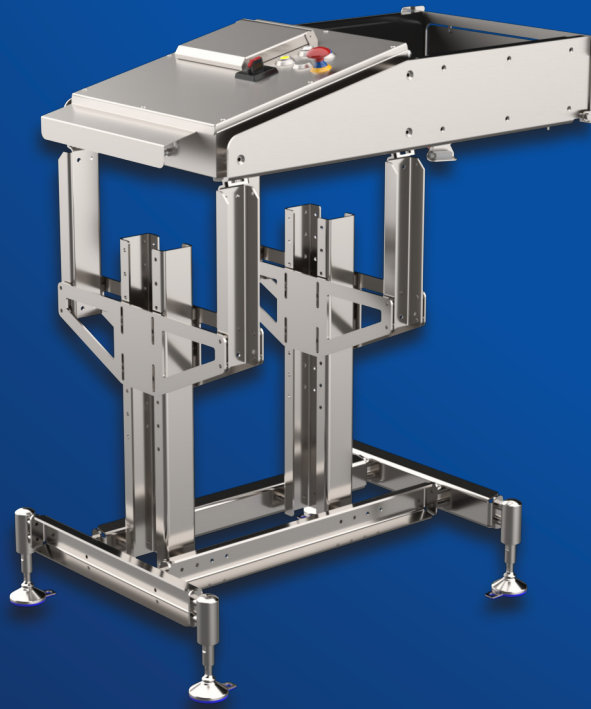




Smart RACK SERVO

Servo Precision for Full Control

The Smart Rack Servo gives you complete control over every step of the denesting process.

With servo-driven performance and recipe-based tray switching, you can run multiple formats with precision and speed, which ensures a seamless and flexible production flow.

Automatic Error Correction

Powered by intelligent software, the Smart Rack Servo can automatically detect and correct rare denesting errors in real time. This minimizes the need for manual intervention and supports continuous, hands-free operation with exceptional uptime and reliability.

Compact, Hygienic, & Reliable

Designed for tight spaces, the Smart Rack Servo integrates easily into existing lines.

Built in Denmark from stainless steel, it offers hygienic, low-maintenance performance and fast tool changes, keeping your production line running efficiently - at all times.

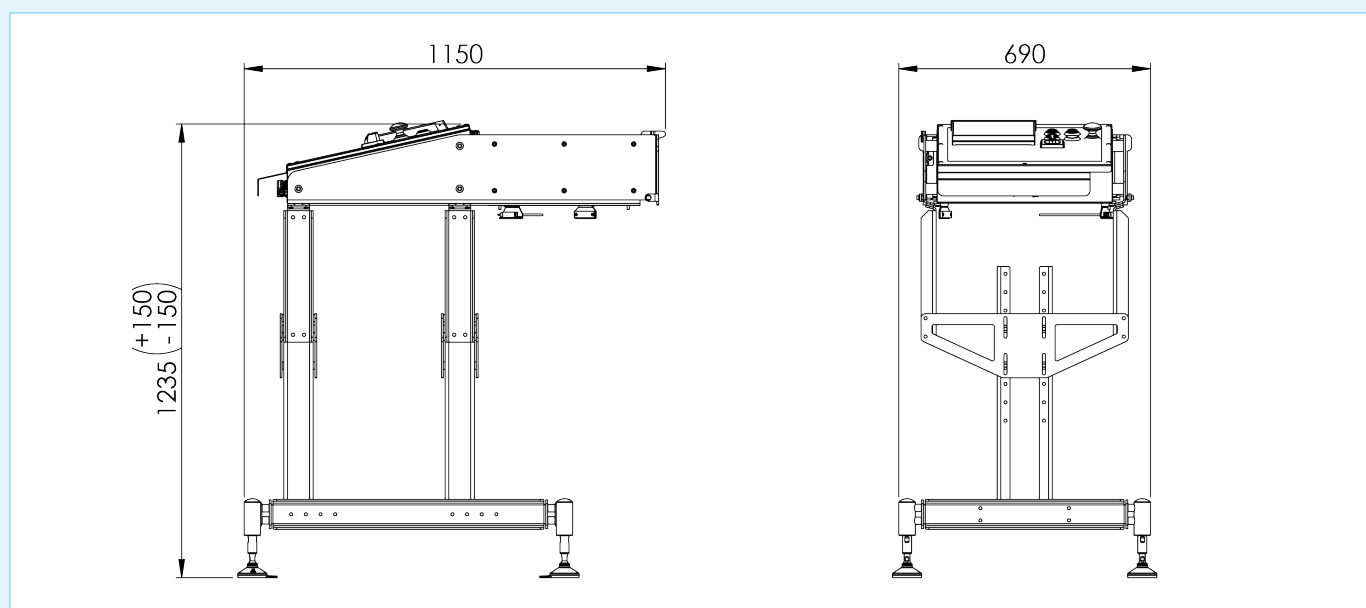
QUPAQ[®]
ANY FOOD IN ANY TRAY

Specifications

Smart Rack Servo

Capacity	Humidity	Operational Temperature	Weight	Steel Quality	IP Class
Up to 200 trays/min	Min. 10% Max. 90%	5°-40° C	Approx. 75 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)	0.93 kW	4.02 A	6 kA	16 A	50 Hz



The illustrations and specifications are of the Smart Rack Servo.

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.

QUPAQ

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QUPAQ®
ANY FOOD IN ANY TRAY