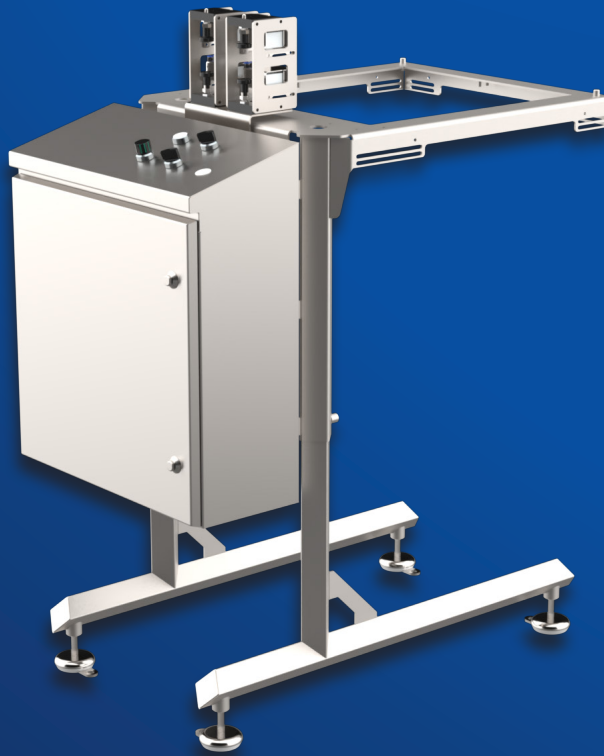




LeanOne RACK AIR

Automated Denesting

The LeanOne Rack Air supports the LeanOne Tool Rack, which fast and accurately denests trays onto the production or packaging line at speeds of up to 120 trays per minute. Incorporating the LeanOne Rack Air into your production line offers a smooth transition from manual handling to automation, optimizing your workflow.

Fast Changeovers

This adaptable solution enables a quick and easy switch between different tray sizes in under one minute by changing the LeanOne Tool Rack. It is therefore ideal for operations that handle various tray formats and aim to minimize downtime.

Compact & Hygienic Design

With a small footprint and stainless-steel construction, the LeanOne Rack Air is easy to integrate into existing lines.

Its hygienic, low-maintenance design ensures long-term reliability, efficient operation, and compliance with food safety standards.

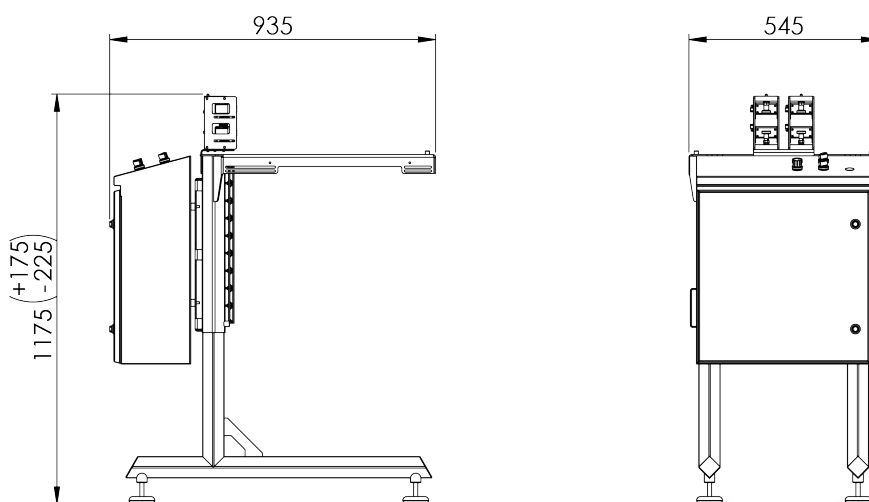
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

LeanOne Rack Air

Capacity	Air Consumption	Air Pressure	Humidity	Operational Temperature	Weight	Steel Quality
Up to 120 trays/min	300 L/min at 120 trays/min	6 bar	Min. 10% Max. 90%	5°-40° C	Approx. 75 kg (size dependent)	EN 1.4301 AISI 304

IP Class	Noise Level	Power Supply	Power Consumption	Full-Load Current	Max SCCR (Ik Max)	Max Fuse	Frequency
*IP65	< 80 dB	200-240V L1 + N (L1 + L2)	0.06 kW	0.26 A	6 kA	13 A	50 Hz



The illustrations and specifications are of the LeanOne Rack Air.

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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