



Cleanline RACK AIR TWIN

Dual-Lane Denesting

The Cleanline Rack Air Twin is a pneumatic solution built to support the Cleanline Tool Twin for high-speed, dual-lane denesting. This adaptable solution facilitates a swift switch between different tray sizes within a minute by changing the Cleanline Tool Twin. This makes it easy to maintain high uptime - ideal for operations requiring both flexibility and performance.

Small Footprint

The small footprint enables the Cleanline Rack Air Twin to be integrated into any existing packaging lines, boasting a capacity of up to 2×120 trays per minute, depending on tray specifications.

Hygienic & Easy to Clean

Crafted in stainless steel and designed for open, easy access, the rack meets strict hygiene standards. With few moving parts and a smooth, easy-to-clean surface, it reduces cleaning time and maintenance. This means reduced downtime and high uptime, delivering a faster return on investment and a safer production environment.

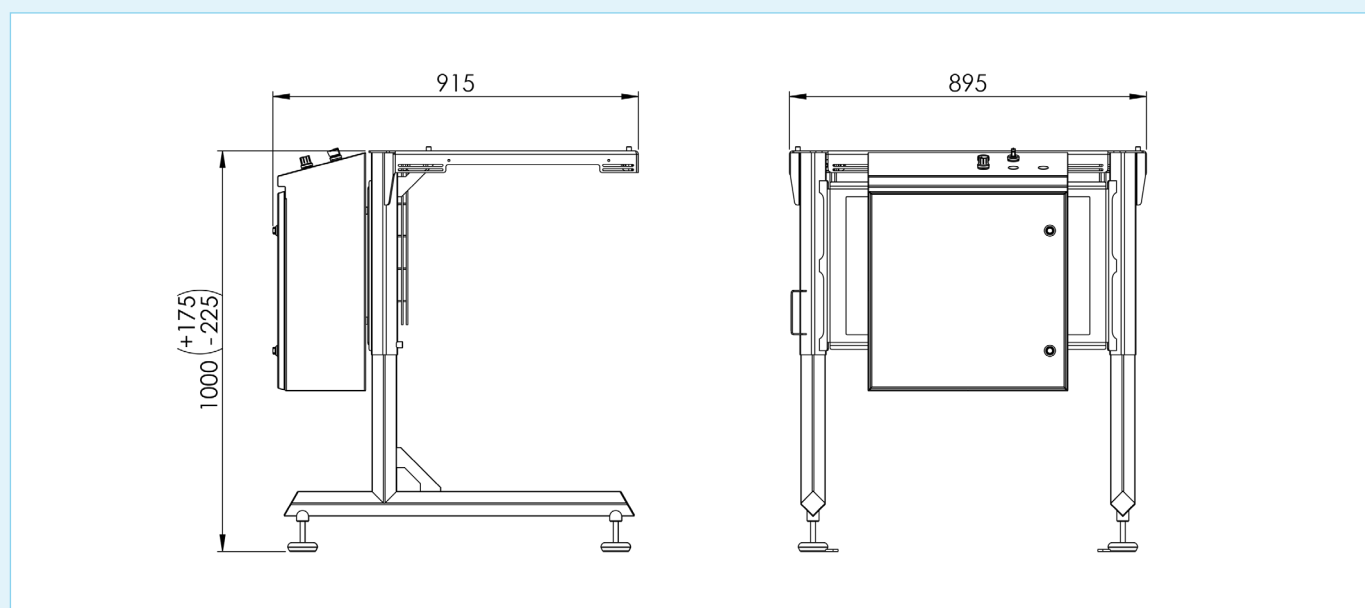
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Cleanline Rack Air Twin

Capacity	Air Consumption	Air Pressure	Humidity	Operational Temperature	Weight	Steel Quality
Up to 2 × 120 trays/min	300 L/min at 120 trays/min	6 bar	Min. 10% Max. 90%	5°-40° C	Approx. 120 kg	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 Cleanline Rack Air 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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