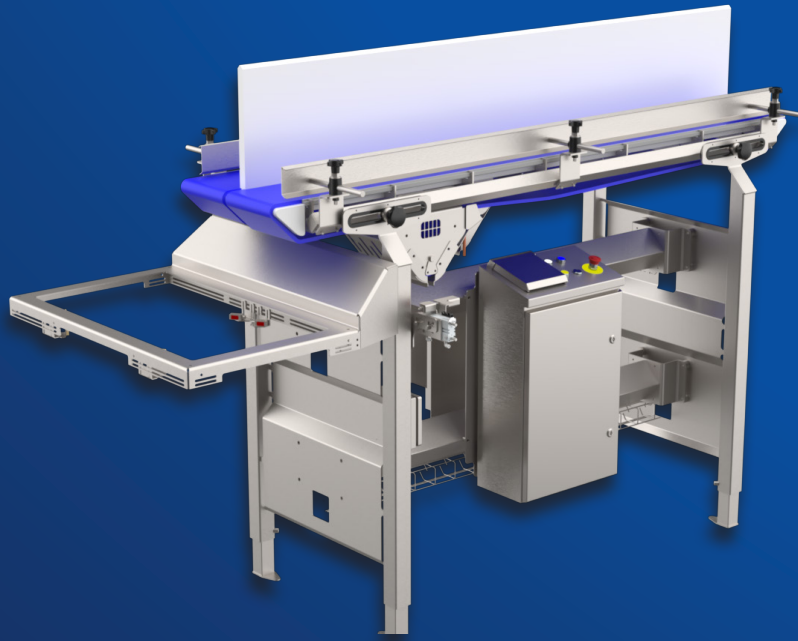




Cleanline BUFFER AIR TWIN

High-Speed Dual-Lane Feeding

Designed for the Cleanline Tool Twin, the Cleanline Buffer Air Twin supplies two denesting lanes simultaneously at speeds up to 2×120 trays per minute.

It ensures a smooth, automatic flow of trays, reducing manual handling while boosting output in high-volume production setups.

Continuous Flow

The Cleanline Buffer Air Twin automatically feeds full-height tray stacks to the denester, minimizing stops and cutting manual tasks. This keeps production moving and lowers operating costs, which makes it ideal for manufacturers who are focused on uptime and labor efficiency.

Flexible & Hygienic Design

With one-minute tray size changeovers and optional buffer lengths, this stainless-steel solution fits various production layouts. Moreover, its recipe-based control system makes it easy to adapt to different tray sizes and shapes. The buffer's hygienic, low-maintenance construction ensures quick cleaning, fewer moving parts, and dependable operation shift after shift.

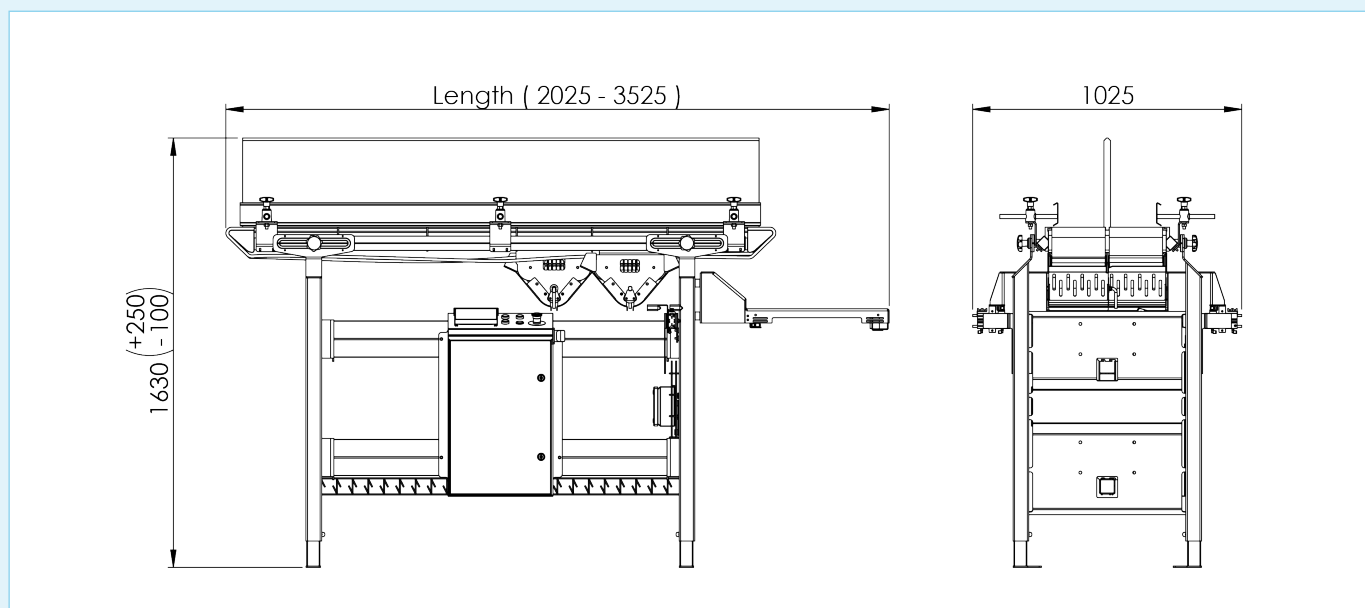
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Cleanline Buffer Air Twin

Capacity	Air Consumption	Air Pressure	Humidity	Operational Temperature	Weight	Steel Quality
Up to 2 × 120 trays/min	600 L/min at 2×120 trays/min	6 bar	Min. 10% Max. 90%	5°-40° C	Approx. 350 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)	0.36 kW	1.56 A	6 kA	16 A	50 Hz



The illustrations and specifications are of the Cleanline Buffer 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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