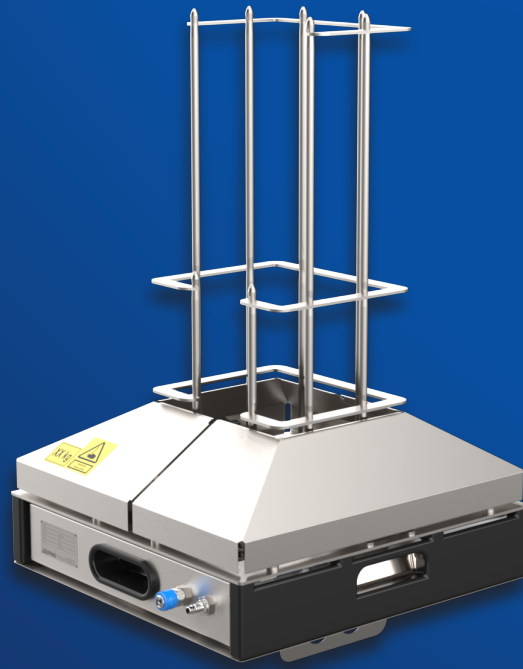




Cleanline TOOL RACK

Built for Rack Integration

This tool is designed to be used with the Cleanline Rack Air, providing a compact, high-capacity solution that minimizes floor space while maximizing tray denesting performance. The rack-based setup enables easy tool changes and efficient integration into any existing production line.

Advanced Denesting Efficiency

The Cleanline Tool Rack delivers consistent pneumatic tray denesting at speeds of up to 120 trays per minute, which makes it ideal for efficient, high-speed productions. Built with few moving parts and engineered for longevity, it ensures low maintenance and outstanding uptime.

Compact & Hygienic Design

The Cleanline Tool Rack supports high hygiene standards and fast maintenance with its easy-to-clean, stainless-steel construction. Its small footprint and reliable output make it a smart choice for producers seeking an automated rack-fed denesting solution.

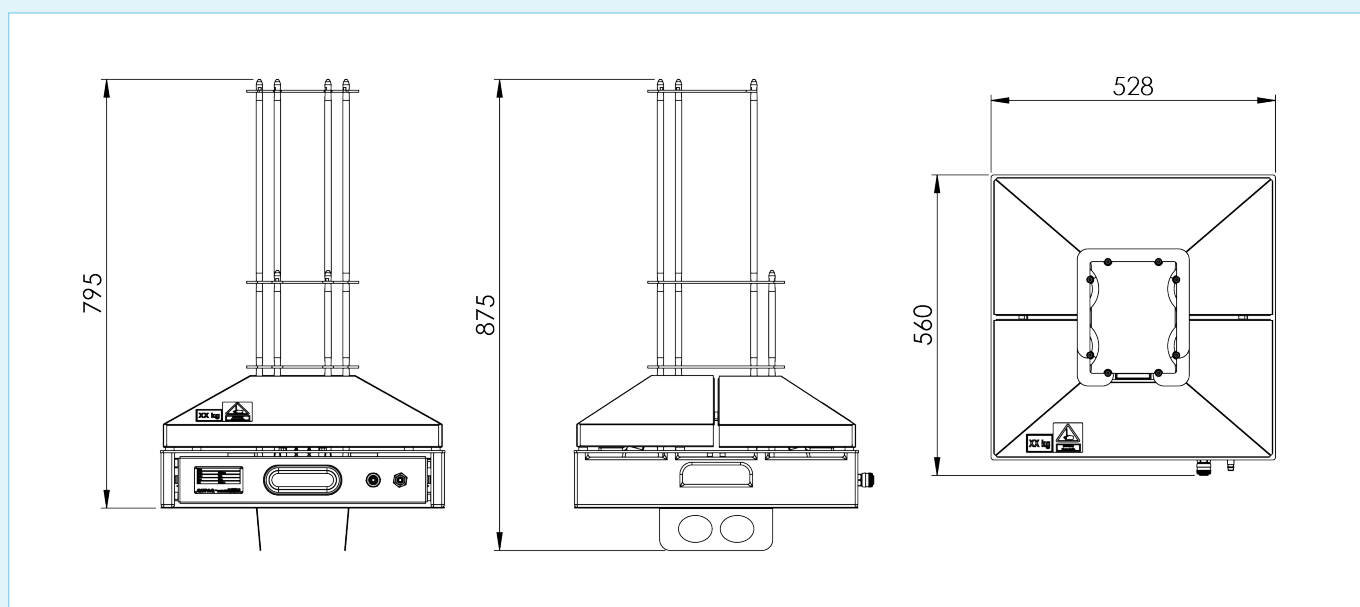
QUPAQ[®]
ANY FOOD IN ANY TRAY

Specifications

Cleanline Tool Rack

Capacity	Tray Dimensions	Weight
Up to 120 trays/min	Max 325×265 mm Min. 100×100 mm (other sizes on request)	Approx. 23 kg (tray dependent)

Noise Level	Steel Quality	Humidity	Operational Temperature
< 80 dB	EN 1.4301 AISI 304	Min. 10% Max. 90%	5°C - 40° C



The illustrations and specifications are of the Cleanline Tool Rack.

Specifications and photos are intended as a guide and can be changed by QUPAQ without notice. We make reservations for misprints and typing errors.

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