



Cleanline TOOL

TWIN BUFFER

Built for Buffer Integration

This twin-lane tool is designed to be used with the Cleanline Buffer Air Twin, providing automatic tray feeding with minimal manual intervention and reduced operating costs. The system ensures a steady, high-volume tray supply and seamless integration into existing production lines.

Double Up the Capacity

The Cleanline Tool Twin Buffer delivers reliable pneumatic denesting at speeds of up to 2×120 trays per minute. It can also operate in single-column mode when needed. Built with few moving parts and engineered for continuous use, it offers low maintenance and exceptional uptime for demanding, high-throughput environments.

Compact & Hygienic Design

Despite its dual-lane capacity, the tool maintains a compact footprint, making it ideal where space is limited. Its hygienic stainless-steel design supports easy cleaning and maintenance, meeting strict food safety standards while enabling efficient, automated buffer-based denesting.

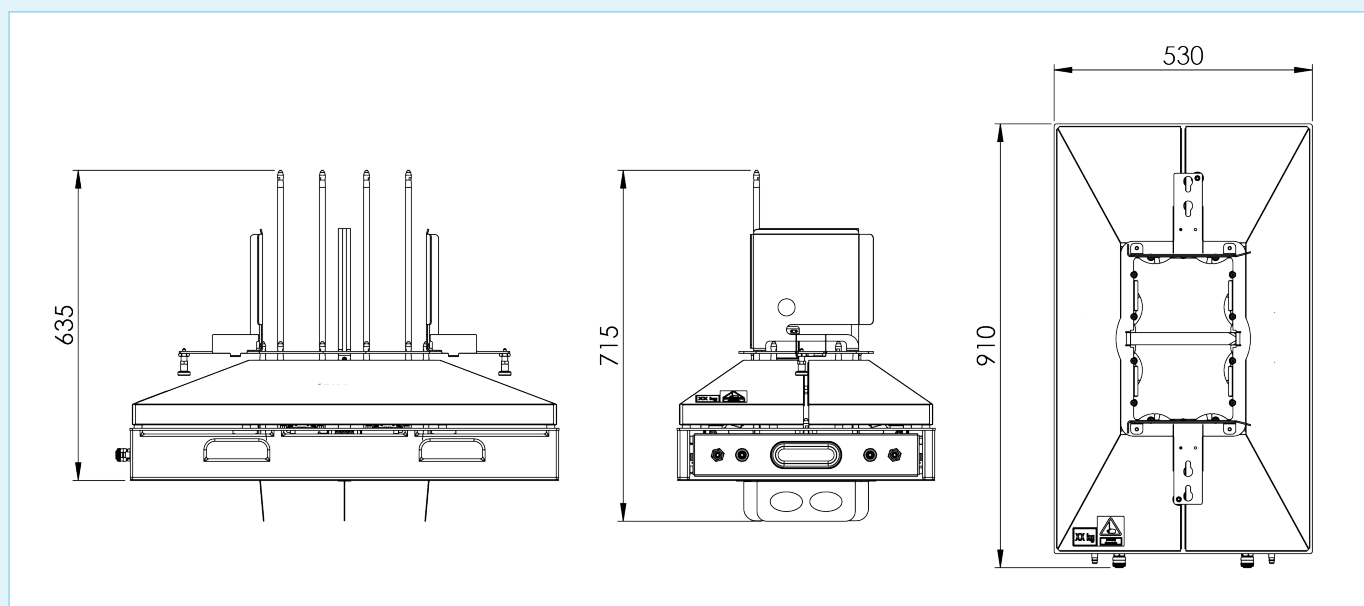
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Cleanline Tool Twin Buffer

Capacity	Tray Dimensions	Weight
Up to 2×120 trays/min	Max 280×200 mm Min. 150×100 mm (other sizes on request)	Approx. 45 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 Twin Buffer.

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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