



Cleanline TOOL BUFFER

Built for Buffer Integration

This tool is designed to be used with the Cleanline Buffer Air, and together, the system provides automatic tray feeding that reduces manual handling and operating costs. This setup ensures a steady tray supply and seamless integration into existing production lines.

Advanced Denesting Efficiency

The Cleanline Tool Buffer offers reliable pneumatic tray denesting at speeds of up to 120 trays per minute, which makes it ideal for high-throughput production. Built with few moving parts and engineered for durability, it ensures low maintenance costs and exceptional uptime for continuous performance.

Compact & Hygienic Design

This flexible tool is easy to maintain and clean, supporting food safety requirements in busy production environments. Compact in size, yet powerful in capacity, the Cleanline Tool Buffer is the smart choice for automated buffer-based setups.

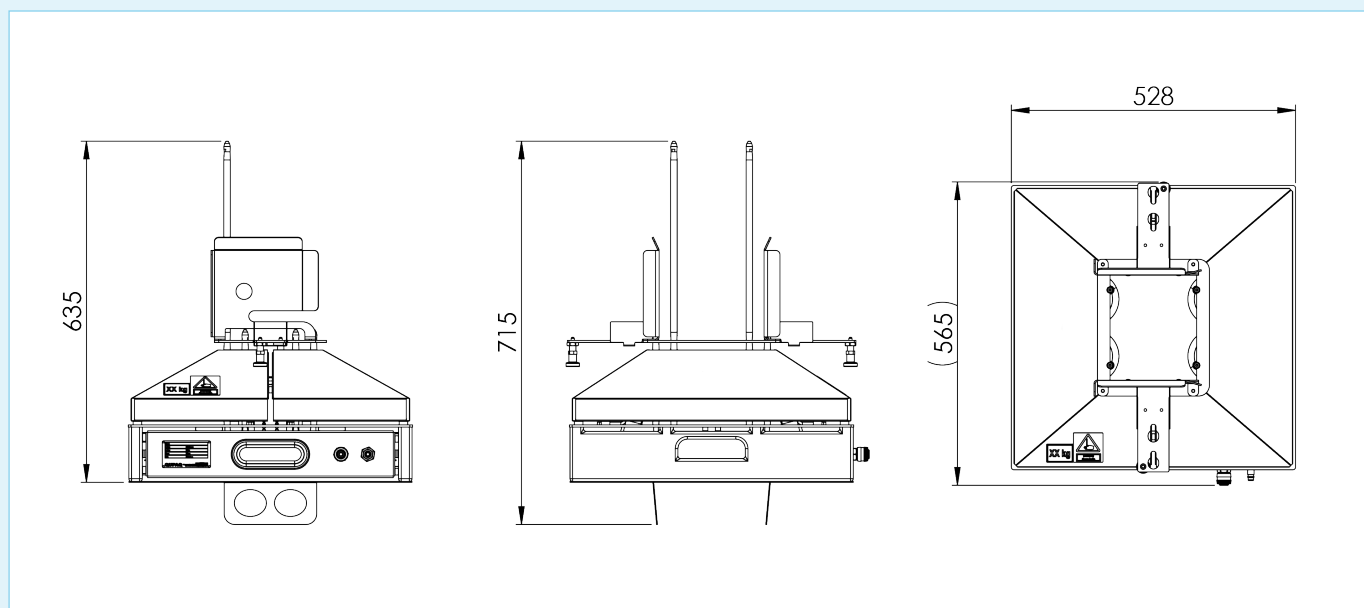
QUPAQ[®]
ANY FOOD IN ANY TRAY

Specifications

Cleanline Tool Buffer

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 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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