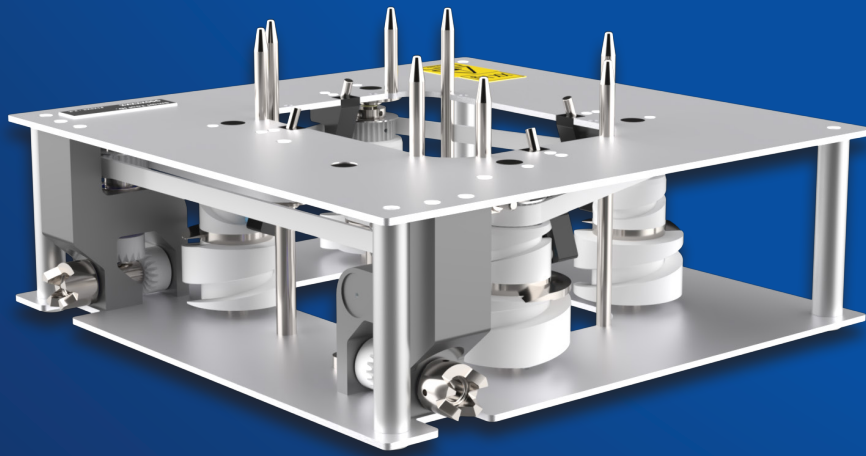




Smart TOOL

DOUBLE ORIENTATION

Flexible Tray Orientation

The Smart Tool Double Orientation is a patented denesting solution that efficiently denests and transports trays from the stack onto the conveyor at speeds of up to 200 trays per minute. This version allows you to rotate the tool inside the Rack or Buffer to switch between short side and long side leading, enabling flexible tray orientation without the need for a tool change.

Easy Tray Change

Custom-built for each tray type, the Smart Tool Double Orientation ensures perfect denesting every time.

It can be removed and replaced in less than 30 seconds, which means production downtime is limited to under a minute. The result is a swift, efficient tool change that supports high-speed production.

Hygienic & Simple Design

Designed for demanding food production environments, the Smart Tool Double Orientation features an open construction that allows for thorough cleaning of all components. Built for real production conditions, it delivers speed, hygiene, and simple handling

This variant is not compatible with machines built before 2019.

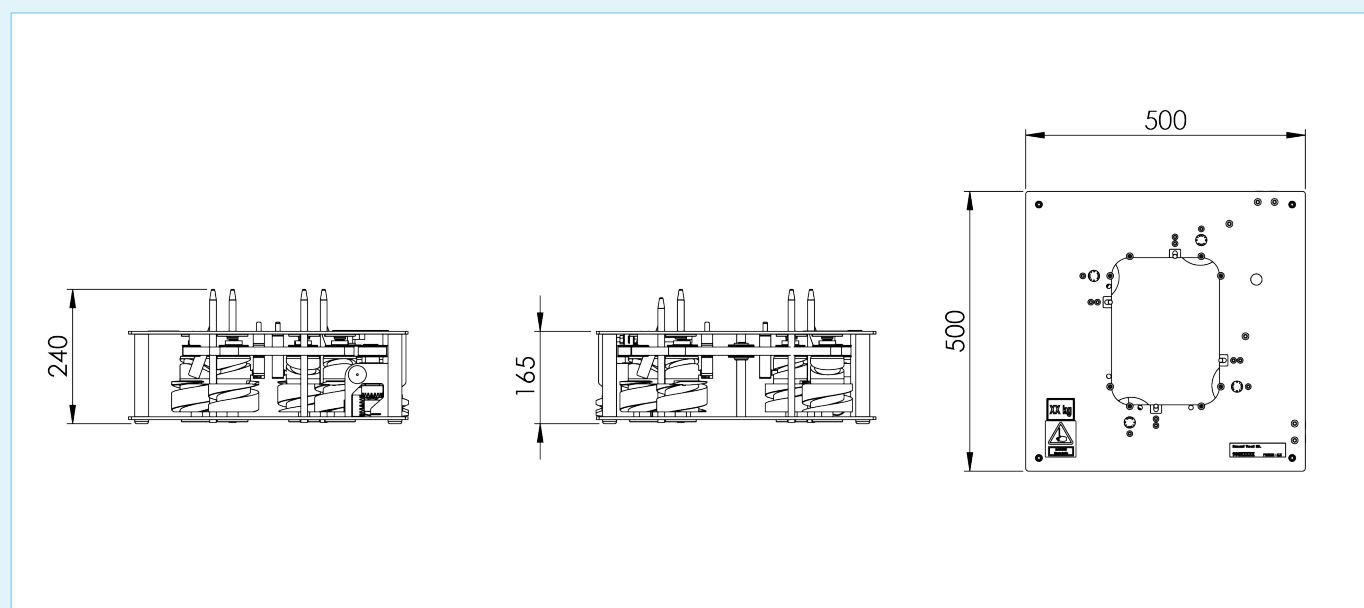
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Smart Tool Double Orientation

Capacity	Tray Dimensions	Weight
Up to 200 trays/min	Min. 100×100 mm Max rectangular: 292×236 mm Max quadratic: 272×272 mm (other sizes on request)	Approx. 12 kg

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 Smart Tool Double Orientation.

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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