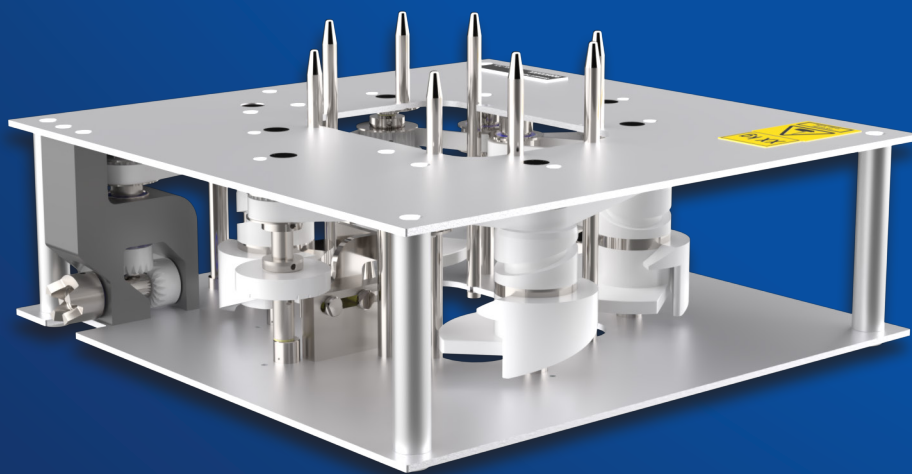




Smart TOOL FOAM

Fast Foam Denesting

Depending on the tray type, the custom-made Smart Tool Foam has a denesting capacity of up to 120 trays per minute.

Compared to a normal Smart Tool, the Smart Tool Foam is made to specifically handle foam trays which tend to be more unevenly cut.

Easy Tray Change

The Smart Tool Foam can easily be removed in less than 30 seconds after which a new Smart Tool can be inserted in the same time. So, the production stop to restart takes no more than one minute, keeping the downtime to a limit.

Hygienic Design

The patented open construction of the Smart Tool Foam allows for thorough cleaning of all parts.

Built for real production conditions, the tool combines hygiene, speed, and ergonomic handling, which makes it the core of any efficient denesting setup.

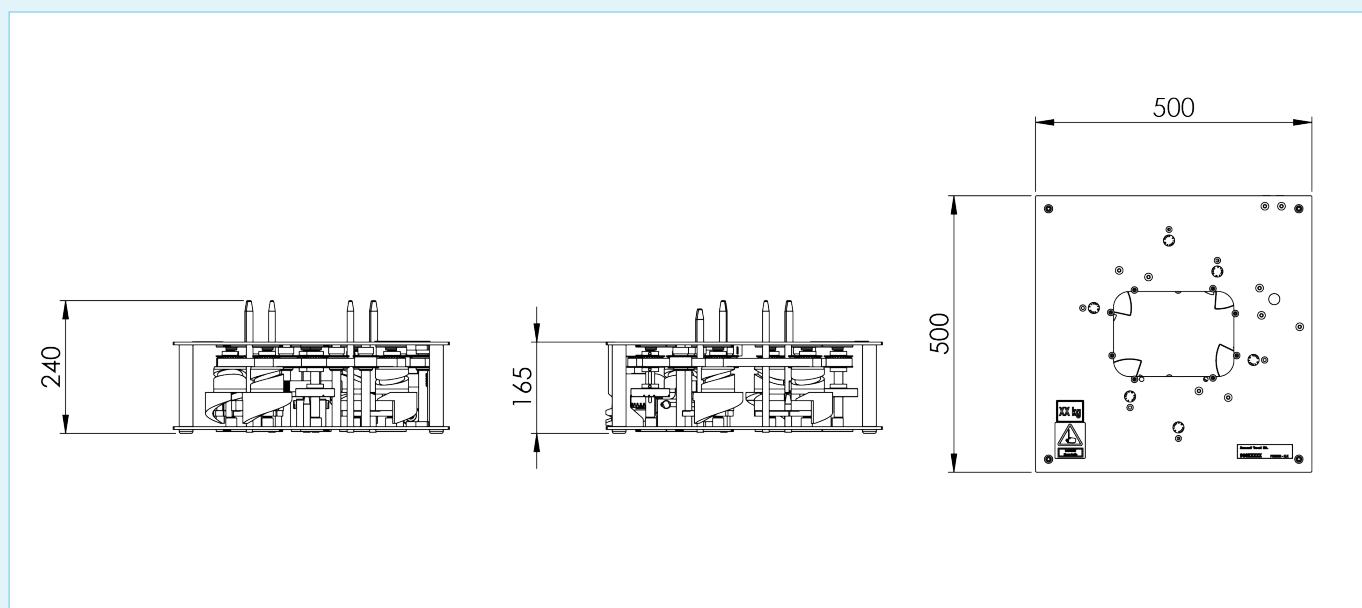
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Smart Tool Foam

Capacity	Tray Dimensions	Weight
Up to 120 trays/min	Max 320×249 mm (other sizes on request)	Approx. 20 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 Foam.

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

QUPAQ

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