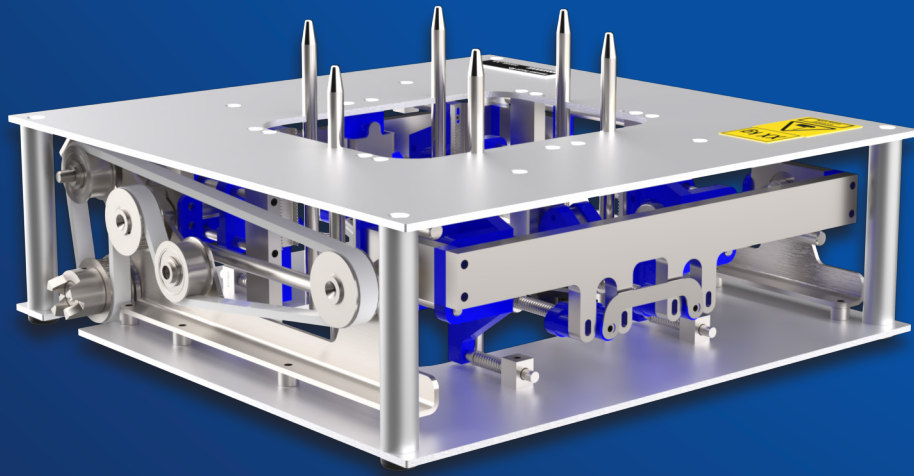




Smart TOOL FLEX

Flexible Denesting

The Smart Tool Flex is designed for trays that do not have a consistent edge that a screw denester can screw in between. Instead it works by clamping the stack, and then clamping the bottom of the lowest tray in the stack and pulling down. It delivers a reliable capacity of up to 60 trays per minute - even when handling trays made of cardboard, pulp, or other non-standard material.

Easy Tray Change

The Smart Tool Flex is compatible with any Smart denester, regardless of production year. This ensures full flexibility on tray selection. Moreover, it enables continued use of existing production lines and equipment, simply by switching the tool in the Smart tray denester.

Hygienic Design

The patented open construction of the Smart Tool Flex 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.

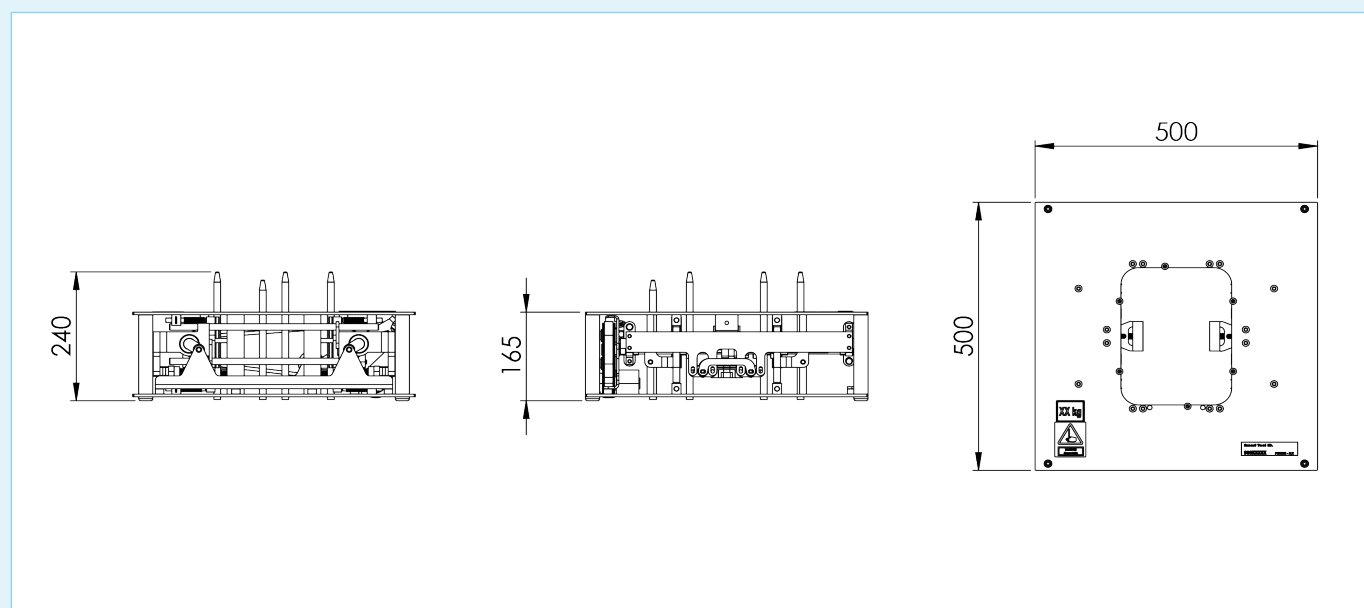
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Smart Tool Flex

Capacity	Tray Dimensions	Weight
Up to 60 trays & flat boards/min	Min. 120×100 mm Max 266×196 mm (under cer- tain conditions up to 311×218*)	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 Flex.

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

*For more information about specific tray dimensions, please contact QUPAQ's Technical Support Department.

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