



Packing STATION

Consistent Flow

The Packing Station enables efficient manual packing while maintaining a steady and controlled tray flow of up to 90 trays per minute. Trays are automatically delivered from QUPAQ denesting buffers, ensuring consistent capacity and smooth product handling without disrupting line performance.

Flexible & Ergonomic

The Packing Station is designed to adapt to individual production needs as it features height-adjustable platforms that can be set to the correct ergonomic working height. This allows operators to pack efficiently and comfortably, which helps to improve productivity and reduce physical strain during manual operations.

Hygienic Design

Built entirely in stainless steel, the Packing Station is made for harsh production environments and frequent industrial cleaning.

Its robust and hygienic design ensures durability, easy maintenance, and reliable operation in food processing and packaging applications.

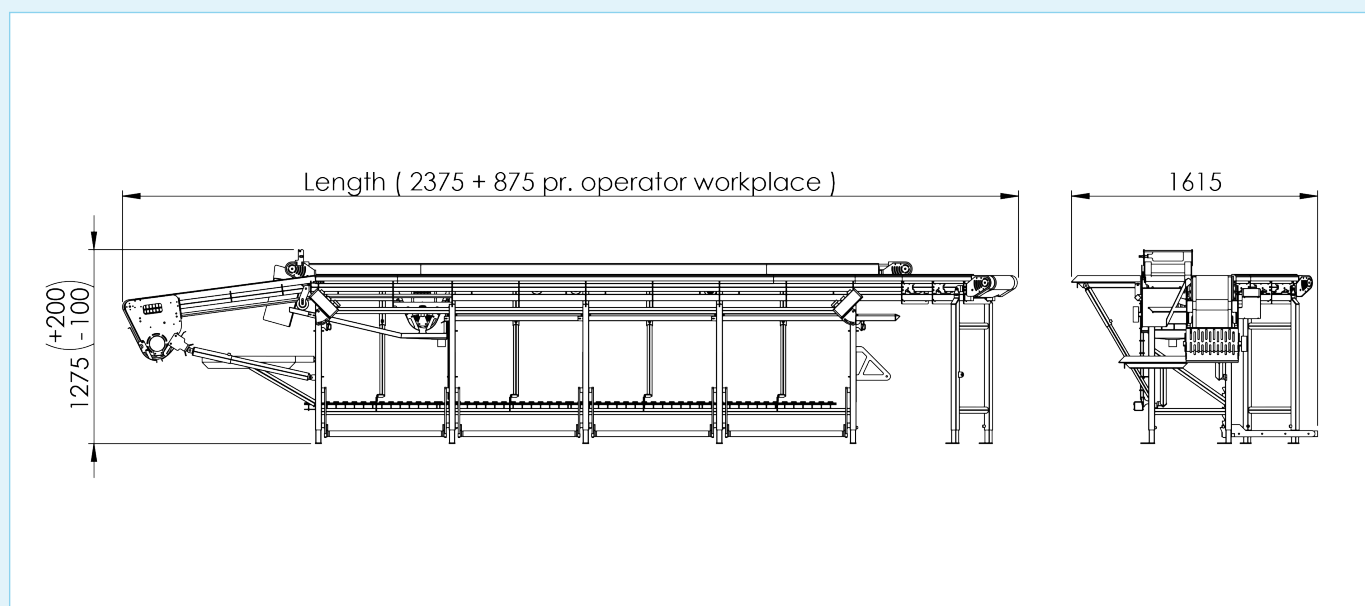
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Packing Station

Capacity	Operational Temperature	Humidity	Weight	Steel Quality	IP Class
Up to 90 trays/min (product & tray dependent)	5°-40° C	Min. 10% Max. 90%	Project dependent	EN 1.4301 AISI 304	*IP65

Noise Level	Power Supply	Power Consumption	Full-Load Current	Max SCCR (Ik Max)	Max Fuse	Frequency
< 80 dB	3×400V + N	1.10 kW	2.27 A	6 kA	13 A	50 Hz



The illustrations and specifications are of the Packing Station for four operators.

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

*Although the IP rating stated in the table is IP65, the machine incorporates additional components with higher protection ratings, up to IP69K.

QUPAQ

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