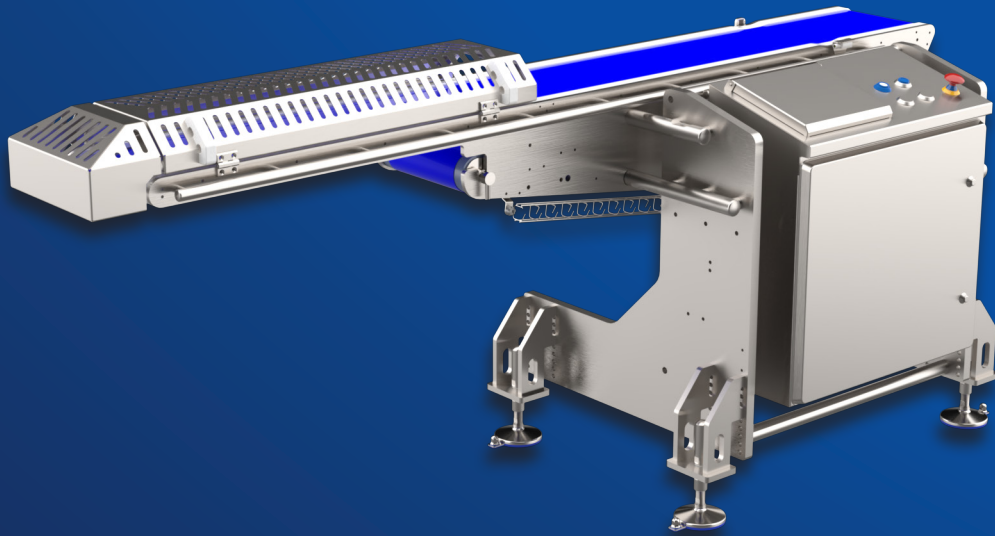




Shuttle LOADER

High-Capacity Loading

The Shuttle Loader is a versatile solution designed to streamline packaging automation. With a capacity of up to 200 products per minute, this loader system offers various loading and product aligning configurations.

The machine offers a small footprint, which ensures an easy integration into any existing production setup.

Versatile Solution

The Shuttle Loader's retractable belt enables seamless loading of products directly into trays, including both single products and multi-product loading in steps. But the Shuttle Loader can be used for many different purposes and set ups. For instance, to align products from single-lane to multi-lane operations, simply by dropping down the products with the use of the retraction belt.

Hygienic Design

The Shuttle Loader's hygienic design and removable conveyor belt ensure easy cleaning, while the option for casters allows for effortless mobility or fixed positioning based on operational requirements. It is available in various lengths and widths to accommodate individual needs.

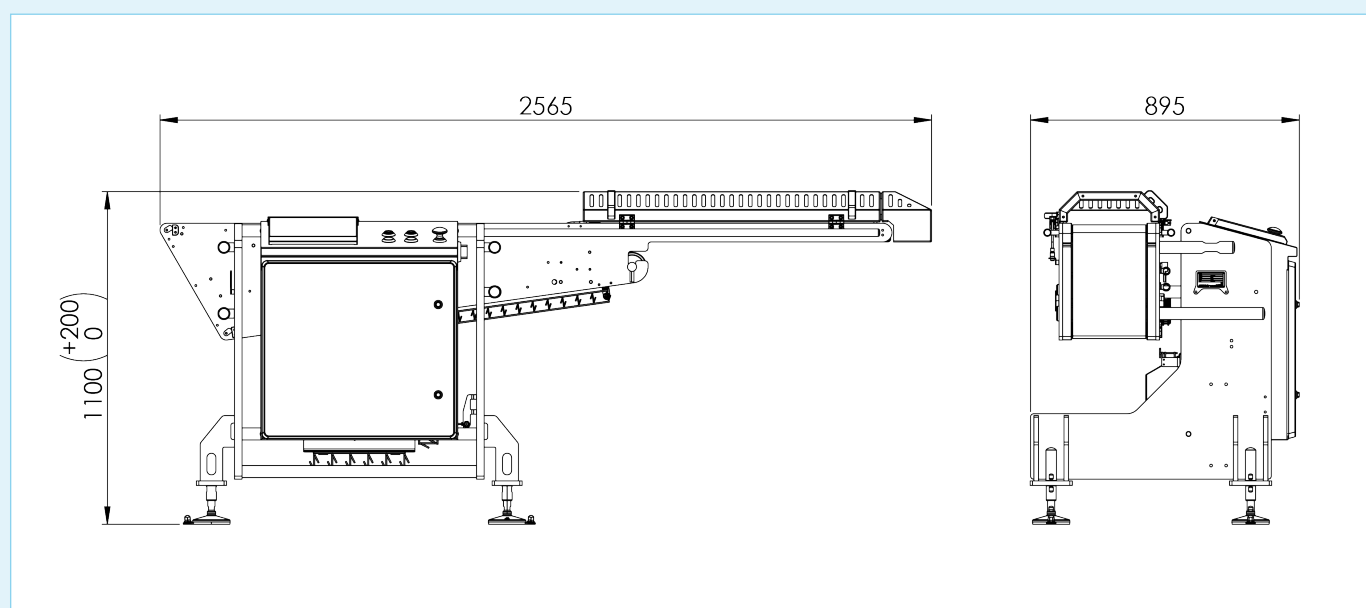
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ANY FOOD IN ANY TRAY

Specifications

Shuttle Loader

Capacity	Air Consumption	Air Pressure	Operational Temperature	Humidity	Weight	Steel Quality
Up to 200 products/min	0.1 L/min at 200 products/min	6 bar	5°-40° C	Min. 10% Max. 90%	Approx. 420 kg	EN 1.4301 AISI 304

IP Class	Noise Level	Power Supply	Power Consumption	Full-Load Current	Max SCCR (Ik Max)	Max Fuse	Frequency
*IP65	< 80 dB	3×400V + N	1.96 kW	4.04 A	6 kA	16 A	50-60 Hz



The illustrations and specifications are of the Shuttle Loader.

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.

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