



Smart BUFFER

SERVO PUSH

Side-Mounted Buffer Integration

The Smart Buffer Servo Push is a flexible buffer solution designed to handle up to 200 trays per minute. With its side-mounted buffer system, it supports production setups where space or layout requires an alternative feeding direction, maintaining steady tray flow and high uptime.

Optimized for Custom Layouts

This version features a side-entry buffer that automatically loads trays to the Smart Tool, reducing manual intervention while saving floor space. Designed for easy change-over, the Smart Tool can be swapped in under one minute, which enables quick adaptation between tray formats due to its recipe-based control system.

Hygienic & Reliable

Made in Denmark from stainless steel, the Smart Buffer Servo Push is engineered for long-term performance and easy maintenance. Its clean, compact design supports hygienic operations and smooth integration into modern food production environments.

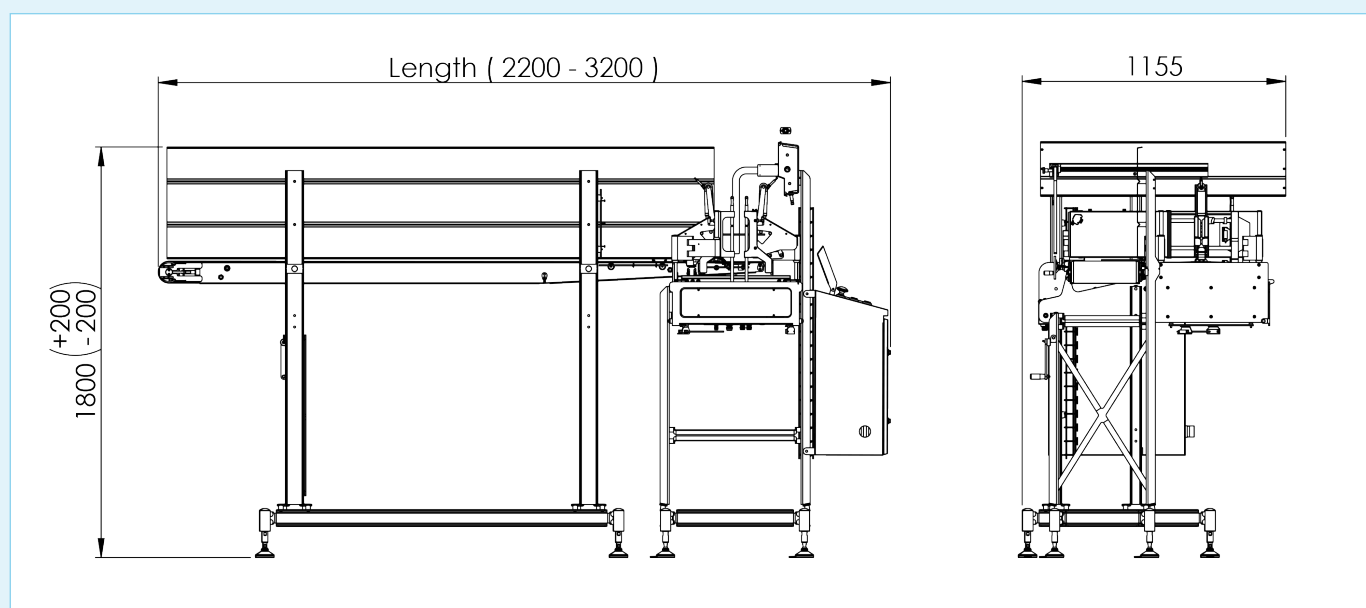
QUPAQ®
ANY FOOD IN ANY TRAY

Specifications

Smart Buffer Servo Push

Capacity	Humidity	Operational Temperature	Weight	Steel Quality	IP Class
Up to 200 trays/min	Min. 10% Max. 90%	5°-40° C	Approx. 300 kg (size 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	200-240V L1 + N (L1 + L2)	1.51 kW	6.58 A	6 kA	16 A	50-60 Hz



The illustrations and specifications are of the Smart Buffer Servo Push.

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

Erhvervsparken 16 P. +45 96 46 76 00
9700 Broenderslev qupaq@qupaq.com
Denmark qupaq.com

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