

Wet bunker NB



Operating principle

The Sormac wet bunker NB is particularly suitable for buffering potatoes after scraping or peeling.

The infeed is lateral, preventing the product from falling on the carriers, so it falls directly into the water instead.

The product is transported from the wet bunker to, for example, an inspection table by means of a PVC slide chain and swanneck.

The bunker has a spray pipe on the outfeed side for rinsing a buffered product. In addition, the spray pipe acts as a fresh water infeed.

For protection, a safety rack has been mounted on the bunker.

Capacity

The maximum buffering capacity is 200 kg of product.

Options

- frequency control on dosing bunker and/or in central control box

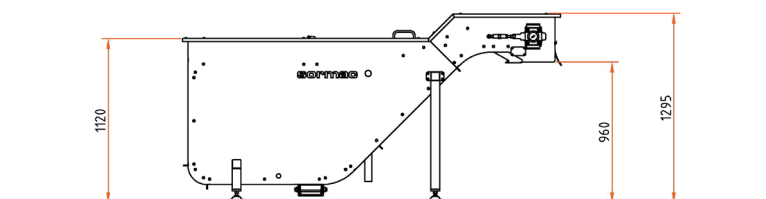
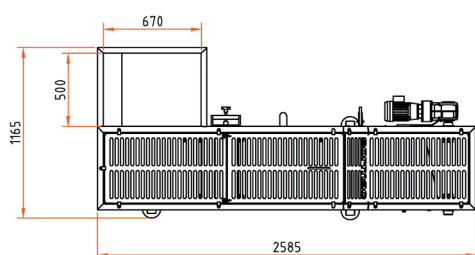


Product specification

The wet bunker is particularly suitable for buffering potatoes after scraping or peeling. The volume of the wet bunker is about 600 litres of water.

Technical data

Type	NB
Voltage	230V, 3ph, 50Hz
Installed power	0.37 kW
Dimensions (LxWxH)	2,585 x 1,165 x 1,295 mm



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Subject to change