

Storage bunker **VBK**



Operating principle

The storage bunker types VBK-2020(H) and VBK-2025(H) is particularly suitable for storing and feeding in various products such as for example potatoes, onions and carrots. In addition, the bunker may also act as an inline buffer.

The storage bunker is available in two sizes; 2 x 2 metres (VBK-2020) and 2 x 2.5 metres (VBK-2025). Both bunkers may be designed with a raised edge (H) to increase the volume of the bunker.

A level sensor is available as an option, to automatically control the infeed to the line. Sand may be separated from the product using a sand trap (optional).

The bunkers may be filled using a fork-lift truck or box tipper system (neither of them included).

Scope of supply

- bunker designed in stainless steel
- flat conveyor belt with support rollers
- shaft-mounted motor
- raised side panels (only in VBK-2020H and VBK-2025H)

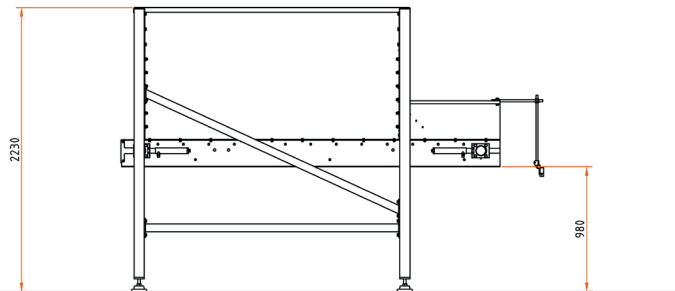
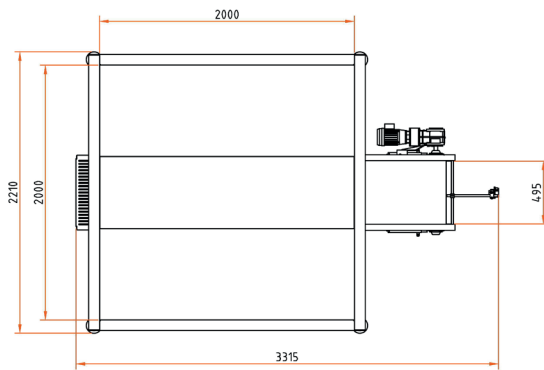
Options

- level sensor
- sand trap



Technical data

Type	VBK-2020(H)	VBK-2025(H)
Voltage	400V, 3ph, 50Hz	400V, 3ph, 50Hz
Installed power	0.25 kW	0.25 kW
Dimensions (LxWxH)	3,315 x 2,210 x 2,230 mm	3,800 x 2,210 x 2,230 mm
Volume	± 2,9 m ³	± 3,7 m ³
Bunker length (LB)	2,000 mm	2,500 mm



Sormac B.V.

P.O. Box 419
NL-5900 AK Venlo
Huiskensstraat 68
NL-5916 PN Venlo

T: +31 (0)77 351 84 44
F: +31 (0)77 320 48 01
info@sormac.nl
www.sormac.nl

Subject to change