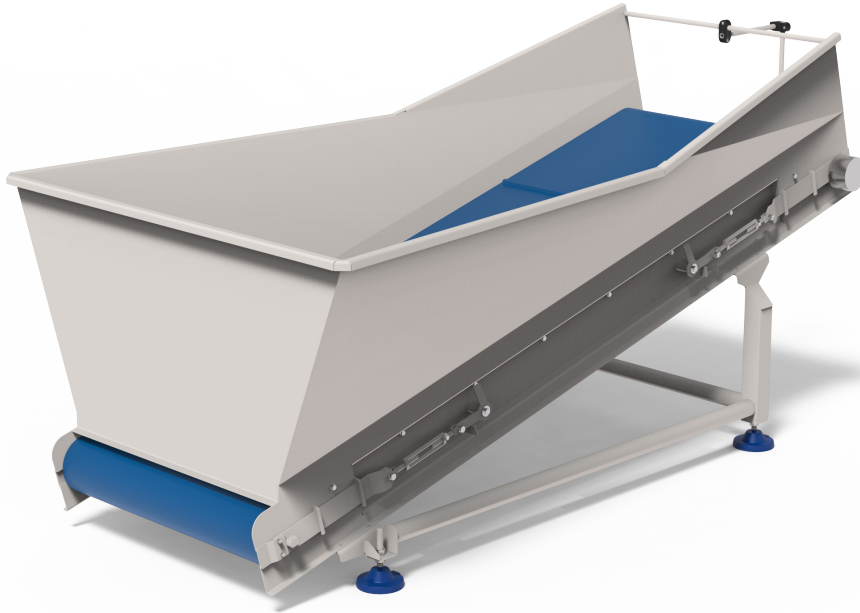


Dosing bunker DBK



Operating principle

The dosing bunker type DBK is suitable for dosing and feeding in products such as potatoes, carrots and onions.

The dosing bunker may be filled manually with boxes or bags, but also with a box tipper or “big bag” using a fork-lift truck.

The bunker is designed in stainless steel. The PVC outfeed belt with carriers may optionally be designed with a frequency control or sensor.

The DBK dosing bunker is available in various versions.

Capacity

Bunker volume from 0.65 m³ to 1.65 m³.

Scope of supply

- frame in stainless steel AISI 304
- stainless steel drum motor
- PVC outfeed belt

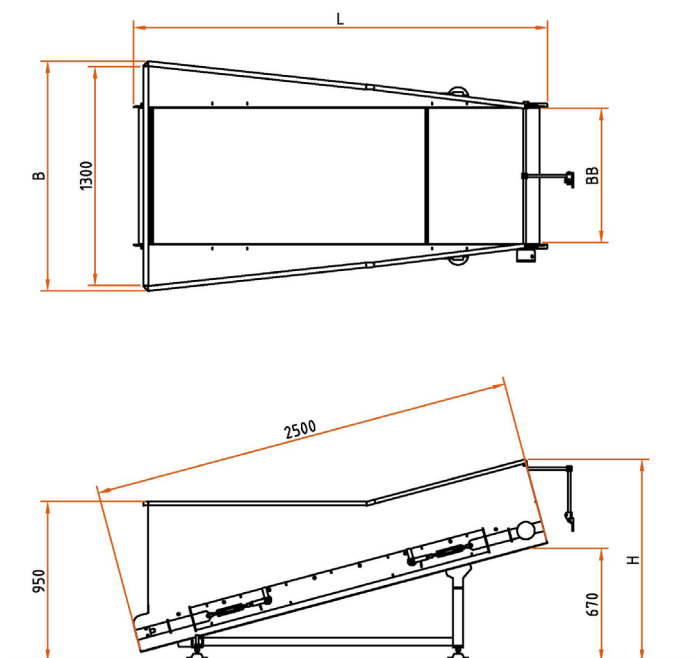
Options

- frequency control
- sensor



Technical data

Type	DBK-400	DBK-800	DBK-1000
Voltage	230/400 V, 50/60 Hz	230/400 V, 50/60 Hz	230/400 V, 50/60 Hz
Installed power	0.25 kW	0.25 kW	0.25 kW
Dimensions (LxWxH)	2,145 x 1,655 x 1,165 mm	2,340 x 1,375 x 1,200 mm	2,420 x 1,575 x 1,200 mm
Volume	0.65 m ³	0.95 m ³	1.1 m ³
Belt width (BB)	400 mm	800 mm	1.000 mm



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Subject to changes