

Infeed bunker **ABK**



Operating principle

The infeed bunker type ABK is suitable for buffering and feeding products such as potatoes, carrots and onions.

The infeed bunker may be filled using a fork-lift truck or box tipper (not included). Where possible the bunker is designed in stainless steel.

The PVC outfeed belt with carriers may optionally be designed with a frequency control or sensor. Above the outfeed belt, a bridge is mounted to release the pressure on the outfeed belt.

Capacity

Bunker volume is about 4 m³.

Scope of supply

- bunker designed in stainless steel
- shaft-mounted motor
- PVC outfeed belt
- adjustable legs

Options

- frequency control
- sensor
- stainless steel box tipper



Technical data

Type	ABK
Voltage	400V, 3ph, 50Hz
Installed power	0.18 kW
Dimensions (LxWxH)	3,565 x 2,320 x 1,750 mm
Volume	± 4 m ³

