



“Successful storing and de-storing”

The VISSER store loader is a robustly constructed and versatile machine with a long lifespan, ideally suited for transporting bulk goods. This hall filler can swivel automatically, is height-adjustable, and telescopic. The standard wired remote control is intuitive and durable.

The VISSER store loaders are suitable for potatoes, onions, cocoa beans, coffee beans, and grains. With the automatically swivelling telescopic belt, products are transported gently and with high capacity. In a short time, your hall, truck, or container is evenly filled.

VISSER continues to offer you the choice between swivelling on wheels or swivelling on rails.



Swivelling on wheels



Optional: Wheel protection



Optional: Semi terracefilling

Optional: Wireless remote control



Features

- Simple, user-friendly, and robust
- Driving on the main wheels
- Hydraulically swivelling on the mainwheels
- Belt width: 650, 800 mm (wider on request)
- Total extended length up to 20 m (longer on request)
- Large swivel range, adjustable as standard via PLC
- Automatic bend at the discharge side
- Electrically extendable and retractable
- Electric/hydraulic height adjustment

Sustainable and versatile!



Optional: Product- and/or wall detection



Optional: Infeed belt and coupling

Swivelling on rails



Features

- Simple, user-friendly, and robust
- Electric driving on the main wheels (> 15 meter hydraulic)
- Electric swivelling on rails (> 15 meter hydraulic)
- Belt width: 650, 800 mm (wider on request)
- Total extended length up to 20 m (longer on request)
- Large swivel range, adjustable as standard via PLC
- Automatic bend at the discharge side
- Electrically extendable and retractable
- Electric/hydraulic height adjustment

Sustainable and versatile!



Specifications VISSER store loader, swivelling on wheels

Capacity	Approx 80-100 t/hr.
Measurements (LxBxH)	Length 13 to 20 meter, belt width 650 or 800 mm
Drive	Drum motor(s)
Belt speed	Approx 54m/min, or frequency inverter (optional)
Control / software	PLC control, optional with coloured Touchscreen display
Standard features:	Rubber belt Chevron profile (16 mm.) Automatic kink in inner frame for fall height limit Swivelling and moving on main wheels PLC swivelling via buttons on control box / remote control Air tires on main wheels PU swivel wheels for placement on pivot point Detachable remote control with a 15 m cable Heavy-duty frame with counterweights and towing hook
Optional:	Coupling frame for conveyor belt Conveyor belt 1.25 m for the hall filler Belt speed with 2 speeds Belt speed via frequency converter Reverse stop in drum motor Line-control (SLC 2-wire or VLC 4-wire) Wireless remote control Product detection using photoelectric sensors Wall detection photoelectric sensors Semi-terrain filling with colour touchscreen***

Technical specifications KB-ZW

Type KB-ZW	KB 13/10	KB 14/11	KB 15/11	KB 16/12	KB 18/13	KB 20/15
Beltwidth	65 / 80 cm	65 / 80 cm	65 / 80 cm	65 / 80 cm	65 / 80 cm	80 cm
Retracted length	7,40 m.	8,40 m.	9,05 m.	10,05 m.	11,05 m.	12,05 m.
Extrected length	12,75 m.	13,75 m.	15,25 m.	16,25 m.	18,25 m.	20,25 m.
Max. unloading height	6,9 m.	7,2 m.	7,5 m.	7,7 m.	8,1 m.	8,5 m.
Swivelling range wheels	26 m.	28 m.	30 m.	32 m.	36 m.	40 m.
Retracted overhang	4,5 m.	5,5 m.	5,5 m.	6, 2 m.	5,8 m.	6,8 m.
Extrected overhang	9, 85 m.	10,85 m.	11,0 m.	12,4 m.	13,0 m.	15,0 m.

Specifications VISSER store loader, swivelling on rails

Capacity	Approx 80-100 t/hr.
Measurements (LxBxH)	Length 13 to 20 meter, beltwidth 650 or 800 mm
Drive	Drum motor(s)
Beltspeed	Approx 54m/min, or frequency inverter (optional)
Control / software	PLC control, optional with colored Touchscreen display
Standard features:	Rubber belt Chevron profile (16 mm.) Automatic kink in inner frame for fall height limit Swiveling and moving on main wheels PLC swivel ling via buttons on control box / remote control Air tires on main wheels PU swivel wheels for placement on pivot point Detachable remote control with a 15 m cable Heavy-duty frame with counterweights and towing hook
Optional:	Coupling frame for conveyor belt Belt speed with 2 speeds Belt speed via frequency converter Reverse stop in drum motor Line-control (SLC 2-wire or VLC 4-wire) Wireless remote control Product detection using photoelectric sensors Wall detection photoelectric sensors Semi-terrain filling with color touchscreen***

Technical specifications KB-ZR

Type KB-ZR	KB 13/10	KB 14/11	KB 15/11	KB 16/12	KB 18/13	KB 20/15
Beltwidth	65 / 80 cm	65 / 80 cm	65 / 80 cm	65 / 80 cm	65 / 80 cm	80 cm
Retracted length	7,40 m.	8,40 m.	9,05 m.	10,05 m.	11,05 m.	12,05 m.
Extrected length	12,75 m.	13,75 m.	15,25 m.	16,25 m.	18,25 m.	20,25 m.
Max. unloading height	6,9 m.	7,2 m.	7,5 m.	7,7 m.	8,1 m.	8,5 m.
Swivelling range rails	22 m.	23 m.	23 m.	24 m.	26,5 m.	29,5 m.
Retracted overhang	4,5 m.	5,5 m.	5,5 m.	6, 2 m.	5,8 m.	6,8 m.
Extrected overhang	9, 85 m.	10,85 m.	11,0 m.	12,4 m.	13,0 m.	15,0 m.



VISSER
HANDLING EQUIPMENT

De Marne 1
8701 PV Bolsward

Tel: +31 (0)85 732 54 00
@: info@visserbolsward.com

www.visserbolsward.com