



Product catalog



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Standard equipment

- Hydraulically sprung tow bar, Tow ball
- Hydraulically sprung undercarriage with liftable front axle
- Weight transfer via foremost axle (2 axle tankers)
- Electronic wheel control
- VG Controller incl. 12.7" screen and Joystick
- LED running lights, Sectional emptying, Toolbox
- 10" Loading tower and emptying through tower
- Ready for: Rubber hopper at rear, Hose boom, SyreN

Additional equipment

- Biogas suction (AGM)
- Stirring, at loading pump, with 4" valve
- Dog Walk
- Rotary joint between lift and injector
- Air brakes
- Tyre pressure adjustment (external control)
- Lift with active control and operation at rear of tanker
- Crane – Automatic
- Rubber hopper at rear incl. knife gate valve
- Monitor and 2x camera (1 behind and 1 on tower)
- Central lubrication
- LED Work lights and rotary flashing light
- Wheel drive
- Graduated distribution via Tractor's ISOBUS/GPS
- Sectional shut-off 1–8 sections, via Tractor's ISOBUS/GPS
- Sectional shut-off 1–16 sections, via Tractor's ISOBUS/GPS
- Clean water container

Slurry tankers

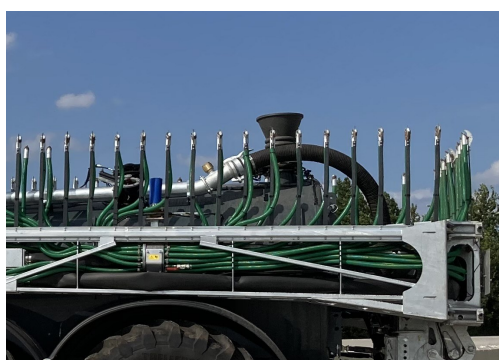
VG-series 18m³ til 32m³



Lift with 8 tonne lifting capacity, fitted so that the implement fits close to the tanker.



Unloading capacity up to 18,000 litres/min. Pump housing made from HARDOX.



External filling hopper 10". Rotary flashing light signals when tank full.



BPW axles, 800/60 R32 (1820 mm).



Wheel drive uses tractor's hydraulics. Differential axles, ensuring minimal maintenance.



Large wheel fitting for low rolling resistance, 800/70 R38 (2050 mm).



Central lubrication, easy to fill without use of ladder.



Easy-to-service technical cabinet.



- 10" loading tower
- Flexible and easy to get into tank using tent cover and buffer tank
- Emptying through tower
- Large capacity, up to 14,000 litres/min.
- Automatic parking of tower



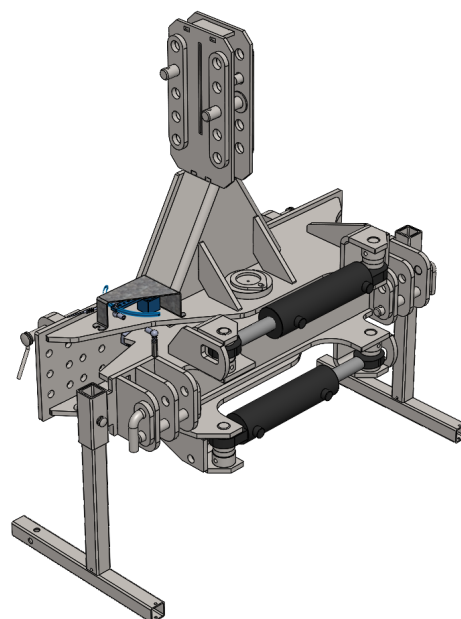


Reducing soil compaction



Dog Walk

- Gentle on crops.
- Choice of 2 and 3 axle tankers.
- Automatic control. Rotary intermediate joint to injector so tool can follow direction of travel.

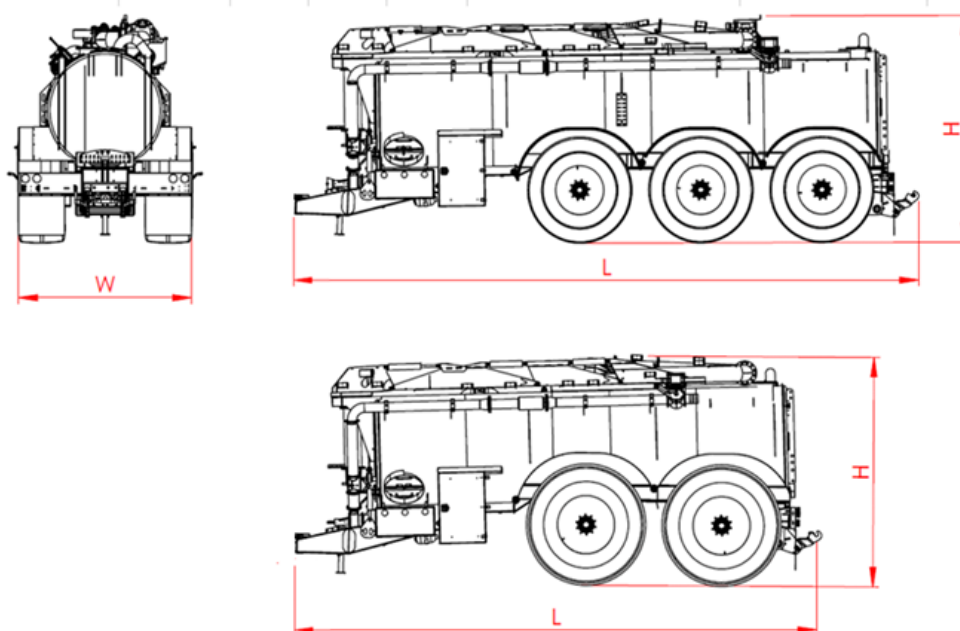


VG-controller

- User-friendly
- 12.7" touchscreen
- Joystick
- HMR controller
- Unlimited job control
- Tool/user setup
- Digital level gauge
- 3 operating sides



Model overview



Model	Dogwalk	Axles qty.	Wheels	Axles type	Brakes	Tank (mm)	Acutual vol. (m³)	W (m)	H* (m)	L* (m)	Weight* (t)
VG2-18	+	2	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2000 x 6000	18,1	3	4	7,6	10,8
	÷		XL 800/60 R34 (Ø1820)		Hydr.						
VG2-20	+	2	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2000 x 6750	20,6	3	4	8,3	11,1
			XL 800/60 R34 (Ø1820)		Hydr.						
	÷		XXL 800/70 R38 (Ø2050)	16t	L36"	Ø2000 x 7400	20,2	3	4	9,5	11,8
					Hydr.						
VG2-22	+	2	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2000 x 7400	22,8	3	4	9,5	11,3
			XL 800/60 R34 (Ø1820)		Hydr.						
	÷		XXL 800/70 R38 (Ø2050)	16t	L36"	Ø2000 x 7920	22	3	4	10,1	12
					Hydr.						
VG3-22	+	3	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2000 x 7920	22,2	3	4	10,1	14,5
	÷		XL 800/60 R34 (Ø1820)		Hydr.						
VG3-25	+	3	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2100 x 7920	25,2	3	4	10,1	15,2
			XL 800/60 R34 (Ø1820)		Hydr.						
	÷		XXL 800/70 R38 (Ø2050)	13t	L30"	Ø2100 x 9000	26,3	3	4	11,2	16
					Hydr.						
VG3-28	+	3	XL 800/60 R32 (Ø1805)	13t	L30"	Ø2100 x 9000	27,5	3	4	11,2	15,6
			XL 800/60 R34 (Ø1820)		Hydr.						
	÷		XXL 800/70 R38 (Ø2050)	13t	L30"	Ø2100 x 9650	28,6	3	4	11,8	16,4
					Hydr.						
VG3-32	+	3	XXL 800/70 R38 (Ø2050)	16t	L30"	Ø2200 x 9900	32	3	4	12	16,9
	÷				Hydr.						

*MAX dimension indicated. May vary when additional equipment fitted



Standard equipment

- 7m³ to 18m³.
- 1 or 2 axle tankers.
- Galvanised chassis.
- Swivel tow bar Ø 50mm with flange.
- Baffle plate.
- Filling 50×50.
- PTO. Driven emptying pump (1000 rpm).
- Light board and reflector at rear of tanker.
- Tank gauge.
- Ready for superspreader.
- Hydraulic shield in hopper.
- The tank is made of poly (plastic).

Wheels, single axle

- 710/50R 26.5"
- 800/45R 26.5"
- 850/50R 30.5"
- 800/60R 32"
- 800/70R 38"

Wheels with bogie

- 710/50R 26.5"
- 800/45R 26.5"
- 850/50R 30.5"



Additional equipment

- Combi brakes – air/hydraulic.
- Load-controlled brake valve.
- Tow ball Ø80mm.
- Hydraulic stirring with pump.
- Hydraulic switch between gun and spreader.
- Superspreader Ø70 mm. Spreading pattern 12–16 m.
- Work lights ×4.
- Side loading arm 8", with self-suction.
- Additional knuckle joint on side loading arm.
- Empties through side loading arm.
- VP Controller, travel-dependent dosing.
- VP Joy Controller for controlling tools.
- VP Joy, addition for controlling side loading arm.

Slurry tankers Polyester VP-series 7m³-18m³



Switch for hydraulic functions.



Unloading capacity up to 18,000 litres/min. Pump housing made from HARDOX.



Gun.



Spreading width up to 60 m, with centrifugal pump.



Swivel bogie.



Light board, superspreader and stirring in tank.

Slurry tankers Polyester

VP-series 7m³-18m³



VP Controller, travel-dependent dosing.



VP Joy Controller for controlling tools.



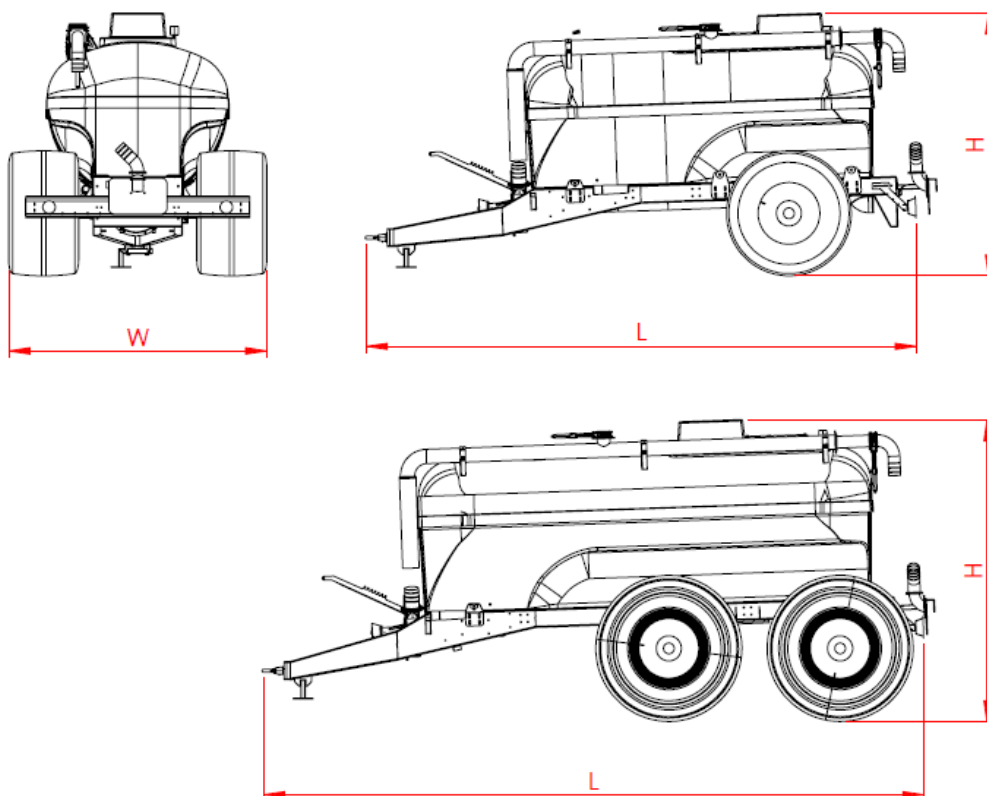
Tank gauge.



Side loading arm 8", with self-suction.

Slurry tankers Polyester

VP-series 7m³-18m³



Model	Axles qty.	Tank length/ mm	Actual vol. (m ³)	(W) m	(H)* m	(L)* m
VP1-7	1	3850	7	2,7	2,9	6,2
VP1-10	1	5080	10	2,7	3	7,4
VP1-13	1	5080	13	2,7	3,2	7,4
VP2-10	2	5080	10	2,8	2,9	7,4
VP2-13	2	5080	13	2,8	3,1	7,4
VP2-16	2	5080	16	2,8	3,3	7,4
VP2-18	2	6480	18	2,8	3,5	8,6

*The dimensions indicated are minimum measurements and may vary with different wheel fittings/additional equipment.



Standard equipment

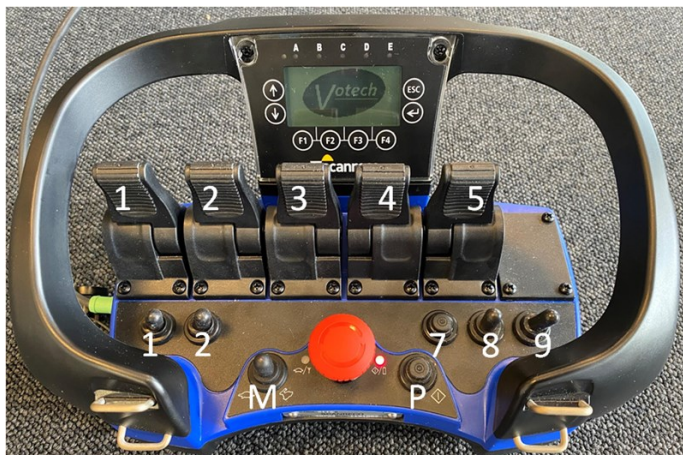
- 25–40 m³.
- 3 or 4 axle trailer with self-supporting chassis.
- 10" loading tower. Flexible and easy to get into tank using tent cover.
- Air-sprung axles.
- Danfoss PVG valve block.
- Scanreco remote control.
- 2 baffle plates.
- Stirring in tank, with emptying pump.
- Dual component lacquer outside, epoxy inside.

Additional equipment

- Automatic parking of filling arm to transport position.
- Liftable axle no. 1 (SBC-3).
- Positive steering on axle no. 3 (SBC-3).
- Liftable axle no. 1 and 2 (SBC-4).
- Positive steering on axle no. 3 and 4 (SBC-4).
- Toolbox
- Vogelsang self-suction pumps.
- Suction tip on tower for biogas hopper.
- Rotary flashing light.
- Projector.

Slurry trailer

VT-series 25m³-40m³



Scanreco remote control. Knife gate valves on trailer set automatically for operation.



Tank gauge. Automatically stops filling.



Screen during normal operation. Primer time and speed set here.



Loading pump with high throughput rate for quick loading and emptying.



Aluminium light board with built-in underrun protection.

Slurry trailer
VT-series 25m³-40m³



VT4 38m³



VT3 34m³



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