

Solid



- 10,000, 12,500 or 14,000 litre capacity
- Completely galvanised
- Wide range of tyres available, up to 205 centimetres high
- One-piece tank and chassis, low unladen weight and optimum distribution

The Slootsmid Solid 125 is a very solid and compactly built slurry tanker, which can be built as either a vacuum tanker or pump tanker. The chassis is designed so that the tanker has a relatively low centre of gravity as well as minimal ground pressure because tyres up to 205 centimetres in diameter can be fitted under the wheel arches. The tanker is compactly built, with a short wheelbase and large tank diameter. This makes it extremely manoeuvrable and also gives it a low rolling resistance. Both when driving on the road and in the field, you benefit from optimal weight distribution, resulting in great driving comfort.

As standard, this slurry tanker is equipped with 8" connections and prepared for the integrated heavy-duty Slootsmid 3-point lift system, a suction arm and a macerator. Thanks to the large wheel arches, there is a wide choice of tyres up to 205 centimetres in diameter, and load-sensing air brakes allow speeds of up to 40 km/h.



Technical specifications

Type	Solid 100 V Solid 125 V Solid 140 V	Solid 100 W Solid 125 W Solid 140 W	Solid 100 L Solid 125 L Solid 140 L
Volume	10.000 L 12.500 L 14.000 L	10.000 L 12.500 L 14.000 L	10.000 L 12.500 L 14.000 L
Shaft	150 x 150	150 x 150	150 x 150
Pump	13,500 L vacuum pump	4,000 L screw pump	6,000 L lobe pump
Miscellaneous	Self-cleaning moisture trap with damper	8-speed gearbox	8-speed gearbox

Standard version

- Completely galvanised
- 8" connections on the tank
- Prepared for suction arm
- Prepared for integrated Slootsmid linkage
- Load-sensing air brakes (40 km/h)
- Level indicator
- LED lighting
- 10,000, 12,500 or 14,000 litre capacity
- Shaft 150 x 150 millimetres

Options

- 8" Macerator
- 8" Turbo filler
- 8" Suction arm
- Electric/hydraulic controls
- Flowmeter
- Fully automatic dosing
- ISOBUS operation
- LED worklights
- Top pressure cylinder
- Tyre pressure regulation system

