

MAN TGS 35.400 8X2-4 BL WIEDEMANN SUPER 1000

General characteristics

Brand	MAN
Model	TGS 35.400
Subcategory	Vacuum truck
Meter reading	133.000km
Year of construction	2016
Date of first registration	02-12-2016
Colour	Blue
Condition	Used
General state	Very good
Fuel	Diesel
Emission class	Euro 6
Reference	Man TGS 35.400 8X2-4 BL WIEDEMANN SUPER 1000 2016



Properties

Single weight	21.952kg
GVW	32.000kg
Length	1.161cm
Width	255cm
Cabin	No
Serial number	WMA90SZZ5GM699040

Description

Repairman WIEDEMANN Type / Verkaufsbezeichnung SUPER 1000 15 Gerätenummer D/BAM/1666/T Factory No. X OW 1000 1494 Baujahr 02.12.2016 Suction/Pressure tank equipment ADR Sludge compartment - variable size, lockable rear bottom and convex front bottom made of stainless steel, material 1.4404, sludge tank made of stainless steel, material 1.4404, additional tilting device, sludge tank cover/ADR, sludge tank cover - hydraulically openable, pneumatic central locking, level indicator with scale on the tank bottom, lower suction connection with gate valve DN 125 reduced to DN 100, lower suction connection pneumatically operated, upper suction connection with gate valve DN 125 reduced to DN 100, hydraulic ejector piston, display of 3 preset piston positions, ADR equipment, tank code L4BH (without heat recovery), pressing die made of stainless steel 1.4301, vacuum pump type CVS VACUSTAR 1600 - DN 100, over-suction protection, vacuum pump cooling, oil separator and silencer, Vacuum pump flushing device, piping, protection and fittings of the vacuum system DN 125, Suction hose reel 25 m DN 125, special spiral suction hose 25 m / DN 125, oil-resistant, transport hose reel 40 m DN 80 (side), suction and HP arm, retractable suction and HP arm, water compartment - variable, Water filling device, warm hand washing facility, filling level control - plexiglass inspection window for the water compartment, High-pressure pump type URACA P 345-60, protection of the HP system, high-pressure reel 220 m DN 25 or 180 m DN 32, on the arm, high-pressure hose 180 m DN 25, rubber (GrüloKan 250), automatic large reel, pressure roller - large HD reel, meter counter, 80 m DN 13 hydraulic high-pressure reel, 80 m DN 13 rubber high-pressure hose (GrüloKan 250), water shortage protection, pneumatic system, 3-stage hydraulic system, central lubrication system, hydraulic cable winch, electrical system, reversing camera system with 2nd camera, engine start switchable from the control panel, PLC/CAN-BUS control, control panel with display, radio remote control with display, equipment cabinet with a single flap on one side, inlet lines for suction hoses, sound insulation of the pump chamber, full side cladding, tool box approx. 800x500x500 stainless steel, 3 work lights (LED), 2 beacons - torch version, operating hours counter for the high-pressure pump; operating hours counter for vacuum pump, compressed air connection, cable spring roller, ladder, ladder holder, shovel, broom and shaft ax Falligkeit HU 01 / 2026 Falligkeit § 57b 05 / 2025 Falligkeit SP 07 / 2025 Falligkeit GGVSEB/ADR 02.01.2026 Falligkeit Tankprüfung 12 / 2027 German registration In Perfect condition ! Ready for work

Technical specifications

Number of axes	4
Axis configuration	8x2
Transmission	Manual transmission
Assets	400hp

Accessories

- Anti-lock braking system
- Reversing camera
- Air conditioning
- Central locking
- Central lubrication
- Cruise control
- Electrically operated windows
- Toolbox
- Refrigerator
- Air horn
- Air suspension
- Fog lights
- Navigation system
- Radio/CD player
- Heavy duty engine brake
- Xenon lighting
- Visor
- Electrically adjustable door mirrors
- Remote central locking