MAN TGS 26.400 6X4 ZUIG/SPOELWAGEN

General characteristics

Brand	MAN
Model	TGS 26.400
Subcategory	Vacuum truck
Meter reading	821.749km
Date of first registration	27-10-2015
Colour	Orange
Condition	Used
General state	Good
Fuel	Diesel
Emission class	Euro 6
Reference	1790774



Properties

Single weight	17.820kg
Load capacity	8.140kg
GVW	26.000kg
Length	963cm
Width	255cm
Cabin	No
Cylinder capacity	12.419cc

Technical specifications

Number of axes	3
Axis configuration	6x4
Transmission	Manual transmission
Assets	400hp

Description

MAN TGS 26.400 6x4 – SIMON MOOS KSA SEWER CLEANER / SLUDGE SUCTION TRUCK For sale: a **MAN TGS 26.400 6x4** equipped with a professional **Simon Moos KSA sewer cleaning and sludge dewatering system**. This is a highly specialised vehicle designed for professional applications including **sewer cleaning, sludge suction, septic tank cleaning, wastewater treatment and industrial cleaning operations**. TRUCK / CHASSIS * **Make:** MAN * **Model:** TGS 26.400 * **Axle configuration:** 6x4 * **Engine power:** 400 HP * **Fuel:** Diesel * **Cab:** SAG / Day Cab * **Gearbox:** Manual transmission * **First registration:** 27-10-2015 * Heavy-duty MAN 6x4 chassis * PTO for operation of the hydraulic equipment * Special-purpose chassis configuration for professional sewer and sludge cleaning operations ## SIMON MOOS KSA BODY * **Manufacturer:** Simon Moos * **Type:** KSA * **Serial number:** **111680/2015** * Professional sewer cleaning and sludge treatment system * Designed for intensive commercial use * Suitable for suction, treatment and dewatering of sludge * Professional hydraulic system * Practical and operator-friendly construction SPECIAL EQUIPMENT The Simon Moos KSA installation is equipped with, among other features: * **Swivelling hose reel at the rear** * Rear-mounted hose reel for easy operation * **Body can be lowered during operation** * Hydraulically lowering body * Body can be **locked / secured in working position** * Professional hydraulic controls * Designed for efficient operation directly at the job site KSA SLUDGE DEWATERING SYSTEM One of the major advantages of the Simon Moos KSA system is the possibility to **process and dewater the collected sludge directly on site**. The system separates the liquid and solid fractions of the collected material. This means that unnecessary quantities of water do not have to be transported together with the sludge. As a result, the effective working capacity of the vehicle can be increased and the number of unloading and transport trips can potentially be reduced. This makes the system particularly interesting for intensive sewer cleaning operations and jobs involving large quantities of sludge. SUITABLE APPLICATIONS This specialist vehicle is ideal for: * Sewer and drain cleaning * Sludge suction * Septic tank cleaning * Wastewater treatment plants * Sewage systems * Sludge and grease separators * Municipal cleaning operations * Industrial cleaning * Environmental and waste management applications * Professional sewer and wastewater service companies ADVANTAGES The combination of the **MAN TGS 26.400 6x4 chassis** and the professional **Simon Moos KSA installation** makes this a highly versatile specialist vehicle. The heavy-duty 6x4 drivetrain provides excellent traction and stability, making the truck suitable for demanding working conditions and difficult terrain. The possibility of processing and dewatering sludge directly on site can considerably improve operational efficien

Accessories

- Anti-lock braking system
- Air conditioning