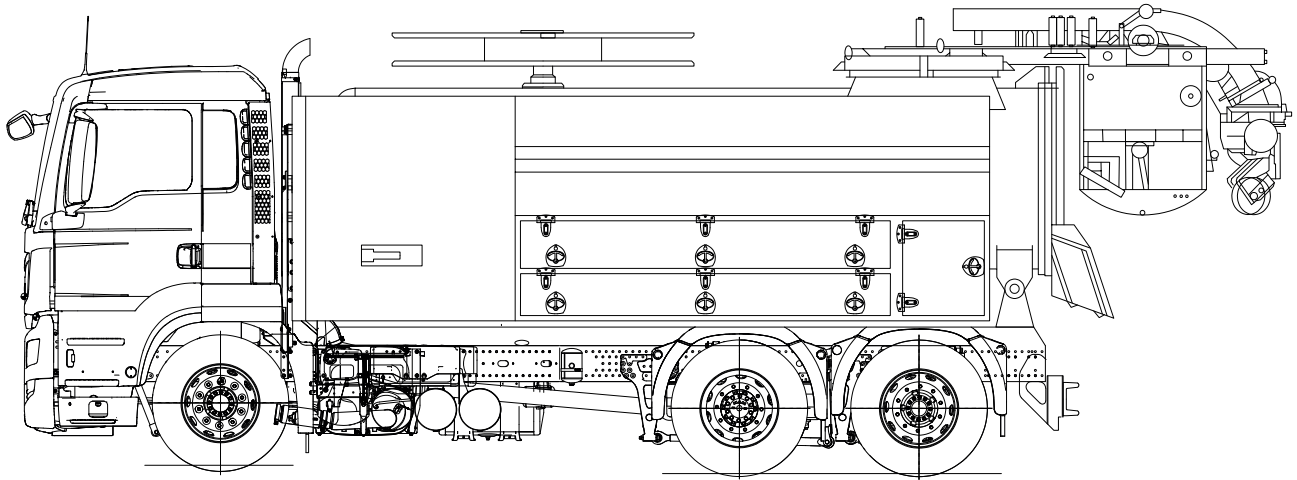


Kombiniertes Saug-Spülfahrzeug mit kontinuierlicher Wasseraufbereitung



Fahrgestell

| | |
|-------------|------------|
| Hersteller | MAN |
| Typ | TGS 28.470 |
| Achsformel | 6x2 |
| Leistung PS | 470 |

Hochdrucksystem

| | |
|--------------|---------------------------|
| Hersteller | URACA |
| Typ | P3-45/65 |
| Leistung | ca. 413l/min. bei 175 bar |
| Spülschlauch | 180m DN32 |
| Spülschlauch | 80m DN13 |

Gewichte

| | |
|----------------|-----------|
| Technisches kg | 28.000 |
| Zulässiges kg | 26.000 |
| Getriebe | Automatik |

Hochdrucksystem ||

| | |
|--------------|--------------------------|
| Hersteller | Speck |
| Typ | NP 25/50-150 |
| Leistung | ca. 50l/min. bei 150 bar |
| Spülschlauch | 15m DN10 |

Aufbau

| | |
|------------|--------------------------|
| Hersteller | Wiedemann enviro tec |
| Typ | Super 2000 8,0 /5,0 /1,0 |
| Werkstoff | Edelstahl 1.4301 |
| Entleerung | Kipper |

Vakuumsystem

| | |
|----------------|----------------------------|
| Hersteller | Wiedemann Reichhardt |
| Typ | KW 4000 |
| Leistung | ca. 4.000m ³ /h |
| Saugschlauch I | 25m DN125 |

| | | |
|---------------|--|---------------|
| Gesamtvolumen | | 14.000 |
| Wasser | | 5.000 + 1.000 |
| Schlamm | | 8.000 |

Masse / Gewichte

| | |
|-------------|-----------------------|
| LxBxH mm | 9.900 x 2.550 x 3.700 |
| Radstand mm | 3.900 |
| Nutzlast kg | 6.940 |

Notizen



A detailed technical line drawing of a truck chassis, viewed from the side. The truck features a large rectangular body with horizontal lines, suggesting a tank or storage container. The chassis includes a front cab, a long wheelbase with multiple axles, and a rear-mounted crane-like structure with a boom and pulley system. The drawing is a black and white line art, showing the mechanical details of the vehicle.

High-Pressure System

High-Pressure System II

Vacuum System

Sizes/Weight

Notes

