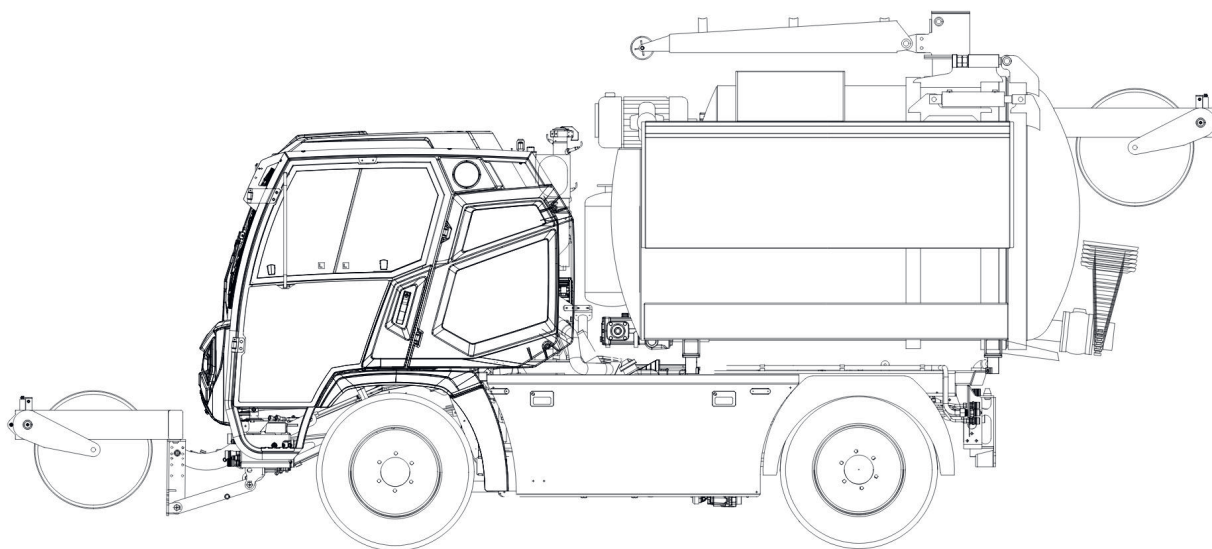


A detailed technical line drawing of a truck chassis, viewed from the side. The vehicle features a large, rectangular body mounted on a chassis with two large wheels. Various mechanical components, including a pump, hoses, and a large cylindrical tank, are visible on top of the body. The drawing is a black and white line art, showing the intricate details of the vehicle's structure and components.

Notizen



Multi Carrier Combi



Chassis

Manufacturer	Hansa
Type	APZ1003 XL
Axle Configuration	4x4
HP	175 (IVECO Turbodiesel)

Weights

GWG kg	7.500
Weight technical kg	7.500
Gearbox	Hydrostatic

Superstructure

Manufacturer	Krüger Fahrzeugbau
Type	SSP1-2_Hansa
Tank material	Mild Steel S355
Emptying	Tipper

Total Volume I	3.000
Water Chamber I	2.000
Mud Chamber I	1.000

Sizes/Weight

L x W x H mm	6.500 x 1.880 x 3.000
Wheelbase mm	2.550
Payload kg	1.600



High-Pressure System

Manufacturer	Speck
Type	NP 30-125/100
Performance	appr. 125l/min. @ 100 bar
High-Pressure Hose 1	60m DN13

Vacuum System

Manufacturer	CVS
Type	L400
Performance	appr. 345 m ³ /h
Suction Hose 1	4m DN 100

Special Features

Hydrostatic AWD | Modern Interior |
270° Suction-Boom | Trailer Hitch 3,5t |
Demountable Body

Notes

Logo

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