Magyar

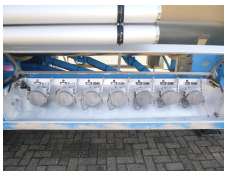
Fuel tank inox 37.5 m3 / 7 comp

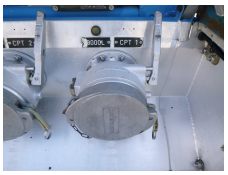














GENERAL

ID number	O049218
Brand	Magyar
Type	Fuel tank inox 37.5 m3 / 7 comp
Chassis number	VF9SR34ESV0049218
1st Registration Date	26-05-1997
Country of registration	FR
Dimensions	1140x250x350 cm

POWERTRAIN

ABS	✔

CHASSIS

Empty weight	6060 kg
Gross weight	38000 kg
Chassis height	100 dm
Kingpin diameter	2 inches
Kingpin height	120 cm
Aluminium rims	✔

TYRES

Tyre size axle 1	385/65R22.5
Tyre size axle 2	385/65R22.5
Tyre size axle 3	385/65R22.5

ADDITIONAL INFO

Stainless steel (inox) fuel tank, Net capacity: 37735 litres, Nominal capacity: 36000 litres, 7 Compartments (Net: 9460; 4159; 3134; 2127; 5239; 6369; 7247 // Nominal: 9000; 4000; 3000; 2000; 5000; 6000; 7000), Test pressure 0.6 bar, Max. working pressure 0.1 bar, Vapour recovery, Optical overload sensor, Tank material code Z3 CN 18.07.AZ / Z7 CN 18.09, Wall thickness 3 mm (heads), 2.78 mm (shell), ABS, Air suspension, SAF axles, Drum brakes, Axle lift (1st), Alloy wheels, Shipment dimensions 1140x250x350 cm

AXLES

Number of axles	3
Brand axles	Saf
Drum brake	✔
Suspension axle 1	Air suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension
Lift axle Axle 1	✔

TANK

Volume (Liters)	Net: 37735 // Nominal: 36000
Number of compartments	7
Volume compartments (Liters)	Net: 9460; 4159; 3134; 2127; 5239; 6369; 7247 // Nominal: 9000; 4000; 3000; 2000; 5000; 6000; 7000
Material code	Z3 CN 18.07.AZ / Z7 CN 18.09
Tank material	Inox
Test pressure	0.6 bar
Maximum work pressure	0.1 bar
Wall thickness	3 mm (heads), 2.78 mm (shell)
Fuel	✔