

Magyar

Fuel tank inox 38.4 m3 / 8 comp

GENERAL

ID number	0049629
Brand	Magyar
Type	Fuel tank inox 38.4 m3 / 8 comp
Chassis number	VF9SR34F2V0049629
1st Registration Date	27-01-1997
Country of registration	FR

POWERTRAIN

ABS	✓
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CHASSIS

Empty weight	6360 kg
Gross weight	38000 kg
Chassis height	100 cm
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

AXLES

Number of axles	3
Brand axles	Smb
Drum brake	✓
Suspension axle 1	Air suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension



ADDITIONAL INFO

Stainless steel (inox) fuel tank, Net capacity, Nominal capacity, 8 Compartments (Net: 6240; 4160; 3120; 2080; 4160; 5200; 6240; 7280 // Nominal: 6000; 4000; 3000; 2000; 4000; 5000; 6000; 7000), Vapour recovery, Overload sensor, Tank material code Z3CN18.07 (heads, shell and partitions), Wall thickness 3.0 mm (heads), 2.78 mm (shell), Max. working pressure 0.10 bar, Test pressure 0.60 bar, ADR code LGBF, Suitable for classes 3 and 9 // ABS, Air suspension, SMB axles, Alloy wheels, Drum brakes, Shipment dimensions 1160x250x365 cm

ADR

ADR



ADR date	24-07-2019
ADR Classes	FL, AT (class 3, 9)

TANK

Volume (Liters)	Net: 38480 // Nominal: 36000
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Number of compartments	8
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Volume compartments (Liters)	Net: 6240; 4160; 3120; 2080; 4160; 5200; 6240; 7280 // Nominal: 6000; 4000; 3000; 2000; 4000; 5000; 6000; 7000
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Material code	Z3 CN 18.07.AZ, Z7 CN 18.09
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Tank material	Inox
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Vapour recovery	
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Optical overload sensor	
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Test pressure	0.60 bar
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Maximum work pressure	0.10 bar
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Wall thickness	3.0 mm (heads), 2.78 mm (shell)
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Fuel	
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