

Magyar

Chemical tank inox 21.2 m³ / 1 comp / L10CH

(nitric acid)

GENERAL

ID number	0049291
Brand	Magyar
Type	Chemical tank inox 21.2 m ³ / 1 comp / L10CH (nitric acid)
Chassis number	VF9S34SD110049291
1st Registration Date	02-10-2001
Country of registration	FR
Dimensions	1020x250x350

CHASSIS

Empty weight	6020 kg
Gross weight	34000 kg
Fifth wheel height	120 cm
Kingpin diameter	2 inc
Aluminium rims	✓

TYRES

Tyre size axle 1	385/65R 22.5
Tyre size axle 2	385/65R 22.5
Tyre size axle 3	385/65R 22.5

AXLES

Number of axles	3
Brand axles	Saf
Disc brake	✓
Suspension axle 1	Air suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension



ADDITIONAL INFO

Stainless steel (inox) chemical tank, Capacity 21234 litres, 1 Compartment, Suitable for UN 2031 (nitric acid), ADR tank code L10CH, ADR classes FI/AT, Tank material code Z1CNS17.15, Wal thickness 3.91 mm (shell and heads), Test pressure 4 bar, Max. working pressure 2 bar, Shipment dimensions 1020x250x350 cm.

ADR

ADR



ADR tankcode	L10CH
ADR date	14-01-2021

ADR Classes	FL, AT
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TANK

Volume (Liters)	21234
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Number of compartments	1
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Volume compartments (Liters)	21234
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Material code	Z1CNS17.15
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Tank material	Inox
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Test pressure	4 bar
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Maximum work pressure	2 bar
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Wall thickness	3.91 mm (shell and heads)
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Chemicals

