

Volvo,Stokota

FM410 6x2 fuel tank 20 m3 / 6 comp +

Stokota trailer 20 m3 / 2 comp

GENERAL

ID number	V549830
Brand	Volvo
Type	FM410 6x2 fuel tank 20 m3 / 6 comp + Stokota trailer 20 m3 / 2 comp
Chassis number	YV2J1F1C59B549830
1st Registration Date	20-01-2010
Mileage (Km)	345550
Country of registration	BE
Brand drawbartrailer / trailer	Stokota
Dimensions	820/1670x250x330 cm
ID-nr drawbar	A200043

POWERTRAIN

Engine power (hp)	410
Gearbox type	Automatic
Retarder	✓
Type of retarder	Engine brake
Number of gears	12
Euro standard	5
Differential lock	✓
ABS	✓



ADDITIONAL INFO

Stokota aluminium fuel tank,
Manufacturing date : 2009, Capacity 20.000 litres, 5 Compartments : (3400; 4400; 2300; 5500; 4400), Alfons Haar hydraulic pump, Alfons Haar digital counter, Hose reel, Vapour recovery, Overload sensor, Working pressure 0.02 bar, Test pressure 0.36 bar // Truck 6x2, Euro 5, AdBlue, Diff. lock, Automatic gearbox (2 pedals), Engine brake, Steel suspension front / Air suspension rear, Rear axle lift, Steering rear axle, Day cabin, Digital tachograph, Shipment dimensions : 820x250x330 cm. // TRAILER // Chassis no. 200043, Manufacturing date :1993, first reg.date 19-02-1993, Stokota Alu tank trailer, Capacity 20.000 liters / 2 comp, Vapour recovery, Overload sensor, ABS, Steering front axle, Air suspension, ROR axles, Drum brakes, Tyres 425/65R22.5 // Shipment dimensions : 850x250x330 cm., Total combined shipment dimensions : 1670X250X330 cm.

CHASSIS

Empty weight	10950 (truck) + 4200 (drawbar)
Gross Combined Weight	44000
Gross weight	26000 (truck) + 20000 (drawbar)
Wheelbase	360(1-2); 140(2-3).
Chassis height	100 cm
Fuel Capacity	280 Liters
Merk aanhangwagenkoppeling	Rockinger
Drawbar coupling	✓
Kingpin diameter	50 mm
Aluminium rims	✓

TYRES

Tyre size axle 1	315/80R22.5
Tyre size axle 2	315/80R22.5
Tyre size axle 3	385/65R22.5
Tyre size axle 4	425/65R22.5
Tyre size axle 5	425/65R22.5

AXLES

Number of axles	3
Number of driven axles	1
Configuration	6x2
Suspension axle 1	Steel suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension
Liftas as 3	✓
Steering axle Axle 1	✓
Steering axle, Axle 3	✓

SUPERSTRUCTURE

Make superstructure	Stokota
---------------------	---------

ADR

ADR	✓
ADR tankcode	LGBF
ADR validity	✓
ADR date	18-05-2022
ADR Classes	FL / AT

CABIN

Cabin Type	Day cabin
------------	-----------

TANK

Volume (Liters)	Net : 20.000 Liters // Nominal: 18.000 Liters // T
Number of compartments	5
Volume compartments (Liters)	Net : 3400; 4400; 2300; 5500; 4400; // Nominal: 3000; 4000; 2000; 5000; 4000 // Trailer Net : 10000; 10000
Material code	5088 EN 14286
Tank material	Aluminium
Pump	✓
Pump -brand and type	Alfons Haar
Counter	✓
Hoses	✓
Vapour recovery	✓
Optical overload sensor	✓
Test pressure	0,36 bar
Maximum work pressure	0,02 bar
Fuel	✓