

Volvo

FM9 340 6x2 RHD Vema 333 TFL fire truck

GENERAL

ID number	V473343
Brand	Volvo
Type	FM9 340 6x2 RHD Vema 333 TFL fire truck
Chassis number	YV2JL60C77B473343
1st Registration Date	01-11-2008
Mileage (Km)	52300
Country of registration	UK
Dimensions	1010x250x360 cm

POWERTRAIN

Engine power (hp)	340
Gearbox type	Automatic
Retarder	✓
Type of retarder	Retarder
Euro standard	4
Differential lock	✓
ABS	✓

CHASSIS

Empty weight	24320 kg
Gross weight	27000 kg
Wheelbase	390 cm (1-2) 135 cm (2-3)
Chassis height	100 cm
Fuel Capacity	200 l

TYRES

Tyre size axle 1	315/70R22.5
Tyre size axle 2	315/70R22.5
Tyre size axle 3	315/70R22.5



ADDITIONAL INFO

Vema 333 TFL ladder system with manlift bucket, Max. 400 kg (or 4 persons plus 40 kg), Max. vertical reach 33 m, Max. horizontal reach 7 m (max. height when using horizontal extension: 25 m), Adjustable manlift position (horizontal and vertical), Joystick controls at boom bottom and in manlift bucket, Max. wind speed 12.5 m/s, 4 Hydraulic support legs with electronic stabilizing system and safety sensors, Rear view camera // Truck RIGHT-HAND DRIVE, Euro 4, AdBlue, Diff. lock, Retarder, Automatic gearbox (2 pedals, 12 gears), Steel suspension front / Air suspension rear, Rear axle lift, Steering rear axle, Tyres 315/70R22.5, Day cabin, Shipment dimensions 1010x250x360 cm

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	Vema
---------------------	------

CABIN

Cabin Type	Day cabin
Right hand drive	✓

CRANE

Brand crane	Vema
Type crane	333 TFL-E
Year of manufacture	2008
Maximum crane length	30 m total vertical reach, 7 m horizontal reach
Loading capacities	400 kg (4 persons plus 40 kg)
Number of support legs	4
Kraan achter op chassis	✓
Number of hydraulic extensions	4