

Renault

Premium 380 dxi 6x2 RHD + HMF 2620-K4

GENERAL

ID number	ER005519
Price (excl. VAT)	€ 32.000
Brand	Renault
Type	Premium 380 dxi 6x2 RHD + HMF 2620-K4
Chassis number	VF624CPD000005519
1st Registration Date	24-12-2013
Mileage (Km)	497740
Country of registration	UK
Dimensions	1155x255x340 cm

POWERTRAIN

Engine type	DXI
Engine power (hp)	380
Gearbox type	Automatic
Euro standard	6
Differential lock	✓
ABS	✓

CHASSIS

Empty weight	13280 kg
Gross weight	26000 kg
Wheelbase	585 cm (1-2) 135 cm (2-3)
Chassis height	100 cm
Fuel Capacity	330 L

TYRES

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



ADDITIONAL INFO

NON DUTY FREE VEHICLE, REQUIRES CUSTOMS CLEARANCE // RIGHT-HAND DRIVE // HMF 2620-K4 loading crane with hook, 4 hydraulic extensions, Max loading capacities 5160 kg at 4.5 m, 3500 at 6.4 m, 2590 kg at 8.3 m, 2050 kg at 10.30 m, 1680 kg at 12.4 m, Max reach 12.4 meters, Two support legs, Radio control // STRUCTURE // Platform dimensions 785x250 cm, Headboard height 180 cm, Loading height 125 cm, Possibility for 20 ft container (twistlocks missing), // Truck 6x2, Euro 6, Adblue, Automatic gearbox, Diff. Lock, Steel suspension front, Air suspension rear, 3rd axle lifting axle, Low roof cabin, 1 bed, Airconditioning, Night heater, Digital tachograph, Shipment dimensions 1155x255x340 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	✓

SUPERSTRUCTURE

Platform dimensions	785x250 cm
Floor height	125 cm
Platform	✓
Container superstructure	20 ft

CABIN

Cabin Type	Low roof
Auxillary Heating	✓
Airconditioning	✓
Number of beds	1
Right hand drive	✓

CRANE

Brand crane	HMF
Type crane	2620-K4
Year of manufacture	2013
Maximum crane length	12.40 M
Loading capacities	5160 kg at 4.5 m, 3500 at 6.4 m, 2590 kg at 8.3 m, 2050 kg at 10.30 m, 1680 kg at 12.4 m
Remote control	✓
Number of support legs	2
Crane behind cabin	✓
Number of hydraulic extensions	4
Hook	✓