

Renault Kangoo L1 E-Tech ML19 90kW 44kWh Start Van Auto [22kW Ch]

Electric, Automatic



From

Price on application

• Top seller #701

Free mainland UK delivery. Business and personal finance available. Ask about part exchange.

Key specification

Fuel Electric	Gearbox Automatic	Power 122 bhp	Payload 608 kg
Gross weight 2230 kg	Load length 1806 mm	Load width 1570 mm	Load height 1215 mm
Load volume 3.3 m³	Range 186 miles	Battery 70 kWh	CO2 0 g/km
Seats 2	CAP code R1KA00MS22VE A2 5 L		

Standard equipment

Wheels

- Tyre repair kit

Security

- 3 button folding key with selective opening and superlocking feature
- Deadlocking

Technical

- ESC + Hill start assist
- Mode 3 Type 2 AC charging cable
- Front E-Tech charging port

Passive Safety

- Driver and passenger seatbelt reminder
- Driver's airbag

Exterior Features

- Automatic headlights and rain sensitive front wipers
- Electrically adjustable + heated door mirrors
- Roof bar fixings
- Driver side one touch descending electric front windows
- Full halogen headlights and daytime running lights

Interior Features

- 10 anchorage points in load area
- 2 additional anchorage points in load area
- Closed glovebox
- Kangoo cloth upholstery
- 12V power socket in front
- Automatic monozone air conditioning with heat pump
- Height adjustable drivers seat

Driver Convenience

- 3.5" monochrome TFT driver information display
- Power assisted steering
- E-call
- Z.E. voice

Tyres

Alloys?	No
Tyre Make	Continental
Wheel Type	16" STEEL
Space Saver?	No
Tyre Size Rear	205/60 R16
Tyre Size Front	205/60 R16
Tyre Size Spare	FULL SIZE
Automatic Clutch	No

General

Steering	PAS
Hand Brake	REAR WHEELS
Badge Power	122
Rear Brakes	DISCS
Front Brakes	DISCS
Special Order	No
Badge Engine CC	0.0
Generation Mark	3
Rear Suspension	REAR TRAILING ARMS
Relative Height	H1
Relative Length	L1
Special Edition	No
Front Suspension	McPHERSON STRUTS
Service Interval Mileage	24000
Vehicle Homologation Class	N1
Alternative Fuel Qualifying	Yes
Running Cost League Headings	SMALL
Ghost model for valuation purposes	No
Service Interval Frequency - Months	24
Standard manufacturers warranty - Years	3
Manufacturers Paintwork Guarantee - Years	3
Standard manufacturers warranty - Mileage	100000
This vehicle is classed as a car for VED purposes	No
Manufacturers Corrosion Perforation Guarantee - Years	12
Did at least one aspect of this vehicles safety give cause for concern?	No

Performance

BHP	122
Top Speed	81
Engine Power KW	90
Engine Torque NM	245
Engine Torque MKG	25
0 to 62 mph (secs)	11.6
Engine Torque LBS.FT	181

Test Cycles

Emissions Test Cycle	WLTP
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Emissions - ICE

CO2	0
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Vehicle Dimensions

Height	1804
Length	4486
Wheelbase	2716
Load Width	1570
Load Height	1215
Load Length	1806
Rear Overhang	810
Front Overhang	960
Width (excluding mirrors)	1860
Width (including mirrors)	2159
Height (including roof rails)	1864
Turning Circle - Kerb to Kerb	11.1
Load Space Width Between Wheel Arches	1284

Electric Vehicle Data

Battery Type	Lithium-ion
Battery Leased	No
Charging Port Location	Front
Coupler/Connector Type	Type 2
Battery Capacity in kWh	44
Usable Battery Capacity	44
Maximum Charging Rate - kW	22
WLTP - EC (kWh/100km) - Comb	18
WLTP - EC (miles/kWh) - Comb	3.5
WLTP - Pure Electric Range (km) - Comb	299
WLTP - Pure Electric Range (miles) - Comb	186
Battery Capacity % guaranteed under warranty	70
Battery Charging Scenario 1 - Percentage Change	10-100
Battery Charging Scenario 1 - Power Supply - kW	3.7
Battery Charging Scenario 2 - Percentage Change	10-100
Battery Charging Scenario 2 - Power Supply - kW	7.4
Battery Charging Scenario 3 - Percentage Change	10-100
Battery Charging Scenario 3 - Power Supply - kW	11
Battery Charging Scenario 4 - Percentage Change	20-80
Battery Charging Scenario 4 - Power Supply - kW	22
Standard manufacturers Battery warranty - Years	8
Battery Charging Scenario 1 - Charge Time (Mins)	786
Battery Charging Scenario 2 - Charge Time (Mins)	378
Battery Charging Scenario 3 - Charge Time (Mins)	222
Battery Charging Scenario 4 - Charge Time (Mins)	81
Standard manufacturers Battery warranty - Mileage	100000

Weight and Capacities

Payload	608
No. of Seats	2
Max. Roof Load	100
Plated 2nd Axle	1189
Load Space Volume	3.3
Plated Front Axle	1041
Gross Train Weight	3730
Minimum Kerbweight	1622
Gross Vehicle Weight	2230
Max. Towing Weight - Braked	1500
Max. Towing Weight - Unbraked	750

Engine and Drive Train

CC	1
Gears	1 SPEED
Fuel Type	ELECTRIC
Engine Codes	5AQ 60
Manual Transmission	No
Automatic Transmission	Yes