



LDV

V80

Product Range

www.myldv.co.uk





MANUFACTURER

SAIC, the name behind LDV, is the largest automotive company in China. Based in Shanghai, SAIC produces almost seven million vehicles each year for both domestic and international markets and is a Fortune Global 500 listed company with almost 100,000 employees.

The company has a number of well-known brands within its portfolio including, since 2010, the acclaimed LDV range of LCV's. By 2020, SAIC will have invested more than €2bn in LDV, with a strong focus on safety, innovation and the introduction of new products to the range, including a suite of EVs that are already setting the standard for the future of eco-fuelled commercial motoring.

DISTRIBUTOR

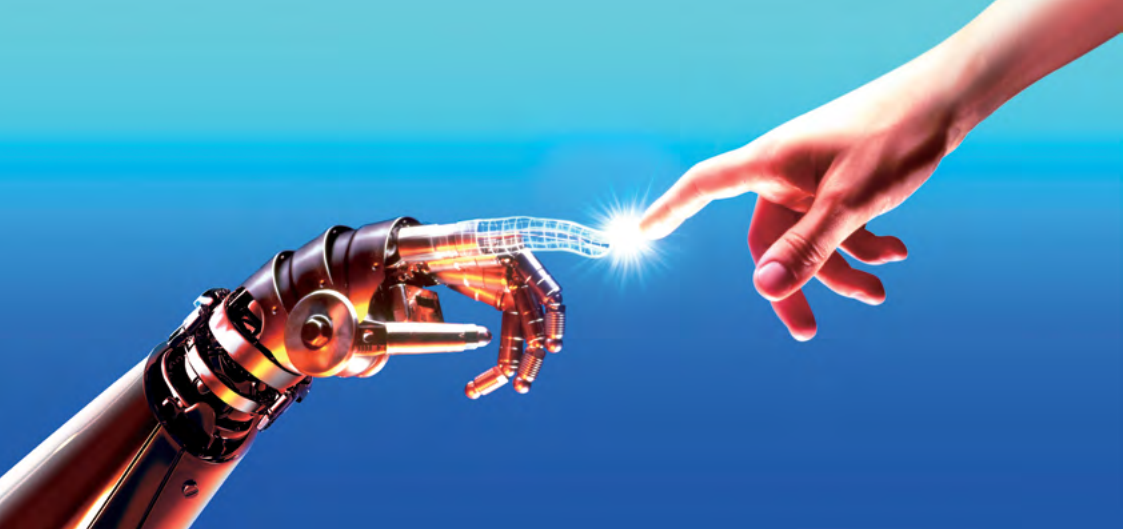
The Harris Group is known throughout the UK and Ireland as a leader in the commercial vehicle sector. One of Ireland's most respected and long-established automotive distributors, the Harris Group has developed an unrivalled reputation for service excellence, which comes from more than fifty years of experience.

Harris is the distributor for the LDV range of vehicles in the UK, Ireland, Channel Islands, Isle of Man, Malta and Cyprus. Following a high-profile re-launch of the LDV brand in 2016, Harris has developed and is continuing to build a strong dealer network across all right hand drive markets in Europe.

BRIGHT FUTURE

LDV is the name for high-quality vehicles that offer a range of options to suit every delivery need. And now, with a newly-launched series of light commercial electric vehicles from which to choose, with LDV you can future proof your fleet whilst relegating hefty congestion charges, road fund licence and carbon emissions to the past.

Innovation is at the forefront of LDV, the future means state-of-the-art technology across all models. Our focus is firmly on the future with an emphasis on alternative fuels such as EV, Hybrid and Hydrogen.



TECHNOLOGY

SAIC are leaders in the technical revolution, continually leading the way in the development of new technology and solutions for the automotive industry. Significant investment allows SAIC to bring us some of the most advanced vehicles in their class, with a strong focus on reducing environmental impacts. Technology is driving all of our futures and LDV is leading the charge.

TRUST

Trust is the foundation on which LDV's success has been built. Trust is built on consistency and our customers trust us to deliver on quality, safety, specification and price, every time.



AMBITION

We are nothing if not ambitious and LDV's impressive line-up of vehicles together with our plans for the future are a testament to the scale of our ambition.





The VM Eco-D 2.5 engine powers the LDV V80. Its highly regarded reputation has made this engine standard equipment in many international vehicle brands around the world, making it a solid choice for the LDV V80. VM Motori is based in Cento, Italy and brings Italian flair and innovation to the V80 project.

VM Motori Eco-D 2.5L turbo diesel engine with:

- Bosch electronically controlled common rail direct fuel injection system
- Turbocharger with inter-cooler
- Aluminium cylinder head
- Cast iron block with cylinder wet liners
- Polymer skirted pistons
- Exhaust gas recirculation (EGR)
- 4 cylinders (16 Valves)
- 9.20 x 9.40mm (bore x stroke)
- 2499cc total displacement
- 100kW @ 3800rpm (136 PS)
- 330Nm @ 1800-2600rpm
- 17.5:1 compression ratio
- Euro 5b emission



**INTERNATIONALLY
RENOWNED
AWARD-WINNING ENGINE**

6

SPEED MANUAL
TRANSMISSION

80

LITRES

FUEL TANK

136

BHP

ENGINE POWER Nm TORQUE

330

Nm



Bluetooth



Cruise Control



Air Conditioning



MP3 Player



Daytime Running
Lights



ABS



BAS



ESP



EBD



SIPS



Driver and
Passenger Airbags



Reverse Parking
Sensors



6
Transmission
Speed Manual



2.5L
Turbo Diesel Engine



80L
Fuel Tank

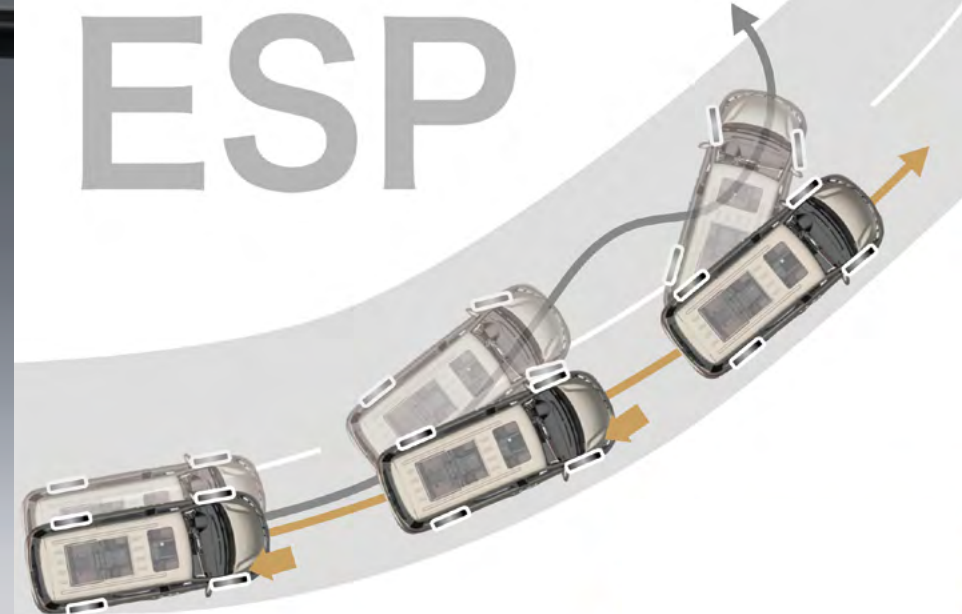
LDV BUILT TO WORK



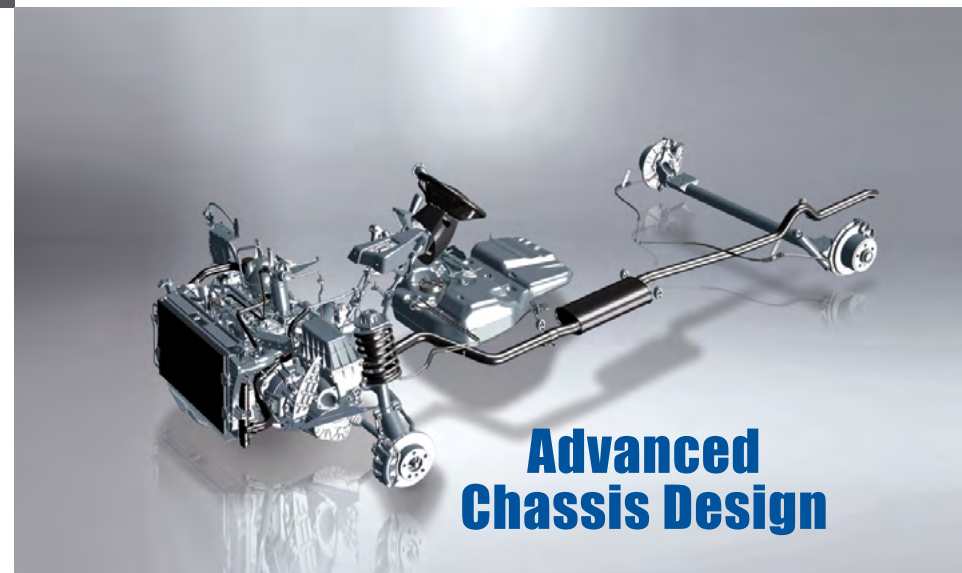
**ABS + EBD + BAS + ESP
Multi-Safety Protection**

**Commanding Driving Position
With Class-Leading Visibility**

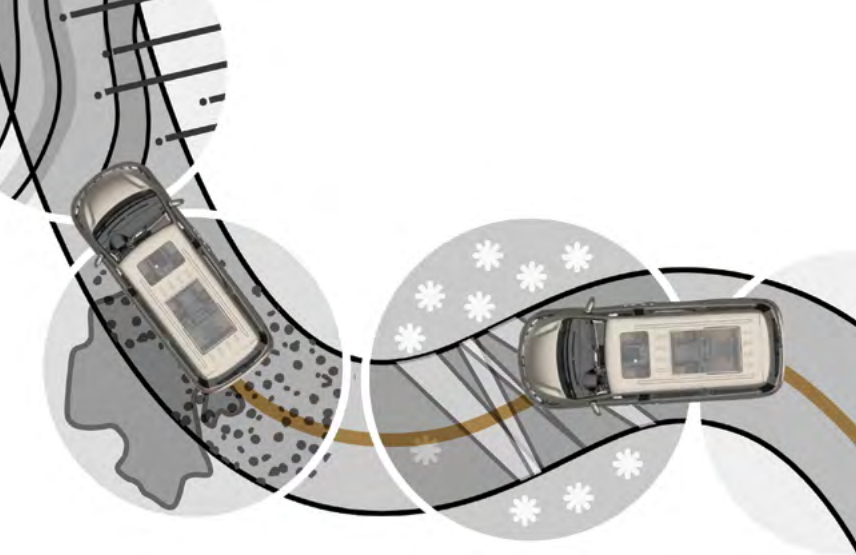
**European Commercial
Vehicle Collision Standards**



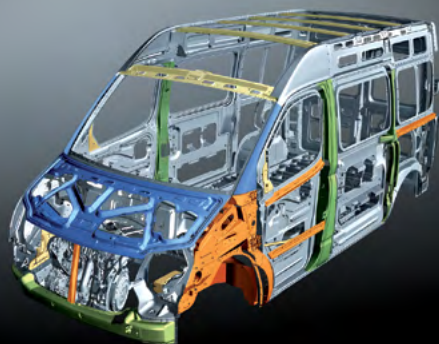
Your safety is...



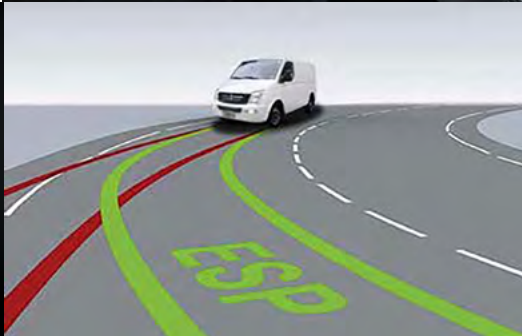
**Advanced
Chassis Design**



...our priority



Crumple Zone Protect



**Advanced Electronic
Stability Programme**

**Occupant safety is
paramount to LDV;
this is why we provide
standard dual airbags
with seatbelt
pre-tensioning**



LDV BUILT TO WORK

Not all vehicles are created equal. The re-launched V80 range of vehicles is available with a host of additional features as standard, taking the stress out of your purchasing decision.

The classic design of the LDV V80 was engineered in Britain in collaboration with many global automotive specialists, well known component suppliers and respected testing organisations.

Electric and heated side mirrors with integrated turn signals

Single sliding door with rear barn door opening up to 255 degrees (LVB Models)

Daytime running lights
Remote central locking

Side Impact Protect System (SIPS)
Reverse parking sensor (Four)

FEATURES

LDV V80 & MINI B RANGE

Innovation and international standards
set new precedents

Anti-skid Braking System (ABS)
Electronic brake force distribution (EBD)

Brake assist system (BAS)
Driver and passenger airbags

Air conditioning (Front)
Cruise control
Power windows (Front)
FM/ AM/ MP3 Player and bluetooth
Three seater cabin
Driver seat with arm rest

8 way adjustable driver's seat
Dual bench with head rests
Driver and passenger deep door storage
and over head storage
Integrated cup holders



We take the rough with the smooth





V80

LOW ROOF SWB

Length 4950 mm
Height 2132 mm
Width 1998 mm
Wheel-Base 3100 mm
Cubic Capacity M³ 6.40
Turning Circle 12400 mm



MED ROOF LWB

Length 5700 mm
Height 2345 mm
Width 1998 mm
Wheel-Base 3850 mm
Cubic Capacity M³ 10.40
Turning Circle 14800 mm



HIGH ROOF LWB

Length 5700 mm
Height 2552 mm
Width 1998 mm
Wheel-Base 3850 mm
Cubic Capacity M³ 11.60
Turning Circle 14800 mm



Blanc White



Lava Gray



Olive Brown

ENGINE	
VM Motori Eco-D2.5L turbo diesel engine with:	
Bosch electronically controlled common rail direct fuel injection system	
Turbocharger with intercooler	
Aluminium cylinder head	
Cast iron block with cylinder wet liners	
Polymer skirted pistons	
Exhaust gas recirculation (EGR)	
4 Cylinders (16 valves)	
9.20 x 9.40mm (bore x stroke)	
2499cc total displacement	
100kW @ 3800rpm (136 PS)	
17.5:1 compression ratio	
Euro 5b Emissions	

STEERING & HANDLING	
Hydraulic power assisted rack & pinion steering	✓
MIRA tuned suspension and steering	✓
Macpherson struts (front)	✓
Taper leaf springs with gas filled shock absorbers (rear)	✓

PAINT COLOURS*	
Lava Gray (metallic option)	✓
Blanc White	✓
Olive Brown (metallic option)	✓

INTERIOR FEATURES	
Air conditioning (front)	✓
Cruise control	✓
Power windows (front)	✓
FM/ AM/ MP3 Player & Bluetooth	✓
Three seater cabin	✓
Driver's seat with arm rest	✓
8 way adjustable driver's seat	✓
Dual bench seat with head rests	✓
Driver and passenger deep door storage and over head storage	✓
Integrated cup holders	✓

BRAKES & TYRES	
215/70R16C tyres	✓
16" steel wheels	✓
Ventilated front disc brakes, 294mm with twin piston calliper	✓
Solid rear disc brakes, 304mm with single piston calliper, internal drum and shoe handbrake	✓

SAFETY FEATURES	
Anti-skid braking system (ABS)	✓
Electronic brake force distribution (EBD)	✓
Brake assist system (BAS)	✓
Driver and passenger airbags	✓
Side impact protect system (SIPS)	✓
Remote central locking	✓
Reverse parking sensors (four)	✓
Electronic stability programme (ESP)	✓

EXTERNAL FEATURES	
Electric and heated side mirrors with integrated turn signals	✓
Single sliding doors with rear barn door opening up to 255° **	✓
Daytime running lights	✓

CARGO AREA	
Low cargo floor height	✓
Non slip entry steps	✓
Recessed tie down points	✓
Easy Clean Non Slip Cargo Mat	✓
Cargo area illumination	✓

DIMENSIONS	Low Roof SWB	Med Roof LWB	High Roof LWB
Length (mm)	4950	5700	5700
Width (mm)	1998	1998	1998
Height (mm)	2132	2345	2552
Wheel-base (mm)	3100	3850	3850
Turning radius (mm)	12400	14800	14800
Cargo area length (mm)	2550	3300	3300
Cargo area width (mm)	1770	1770	1770
Cargo area height (mm)	1505	1710	1925
Wheel-arch width (mm)	1380	1380	1380
Rear door opening width (mm)	1550	1550	1550
Rear door opening height (mm)	1360	1580	1790
Side door opening width (mm)	1100	1290	1290
Side door opening height (mm)	1380	1590	1590
Gross vehicle mass (kg)	3200	3500	3500
Front axle capacity (kg)	1497	1766	1766
Rear axle capacity (kg)	1892	1900	1900
Payload (kg)	1204	1419	1389
Tare weight (kg)	1996	2081	2111
Unbraked towing capacity (kg)	750	750	750
Braked trailer towing capacity	1200	1200	1200
Cargo volume (cubic metres)	6.4	10.4	11.6

✓ Standard

*LDV use Eco Friendly Water Soluble Paints

** LWB Models



LUTON / BOX • CURTAINSIDE BODIES • DROPSIDE BODIES • COLUMN TAIL LIFTS ROOF DEFLECTOR • FLUSH DOORS • BARN DOORS



Luton - Curtainside Body



Luton - Box Body



Column Tail Lifts



Dropside



Tipper



Luton - Full Closure

VEHICLE TYPE	BODY TYPE	WHEELBASE mm.	CAB STYLE	CHASSIS LENGTH (REAR OVERHANG)mm.	BODY LENGTH : EXTERNAL (INTERNAL) mm.	BODY WIDTH : EXTERNAL (INTERNAL) mm.	CONVERTED VEHICLE KERB WEIGHT (MINIMUM KG SPEC) *	CALCULAED PAYLOAD (MINIMUM KG SPEC) ***
LDVV80 Chassis Cab	Dropside	3850	Single	Standard	3660 (3600) *	2090 (2030)	2005kg	1495kg
LDVV80 Chassis Cab	Dropside	3850	Single	Standard	3325 (3280) **	2090 (2030)	1975kg	1525kg
LDVV80 Chassis Cab	Dropside	3850	Single	Extended (675mm)	4000 (3890)	2090 (2030)	TBC	TBC
LDVV80 Chassis Cab	Tipper	3850	Single	Standard	3350 (3275)	2100 (2040)	2250kg	1250kg
LDVV80 Chassis Cab	Luton Van	3850	Single	Extended (675mm)	4000 (3890)	2165 (2100)	2375kg	1125kg

* for vehicles less Tail-lift and Towbar ** for vehicles with either Tail-lift or Towbar (not both) *** (minimum spec) is LESS and optional content including Tail-lift

BODY TYPE	LUTON	LUTON & T-LIFT	DROPSIDE	CURTAIN	TIPPER	TRAFFIC MANAGEMENT
Gross Vehicle Weight (GVW)	3.5 tonne GVW	3.5 tonne GVW	3.5 tonne GVW	3.5 tonne GVW	3.5 tonne GVW	3.5 tonne GVW
Body Length (External)	13' 8" (4200mm)	13' 8" (4200mm)	13' 8" (4200mm)	13' 8" (4200mm)	10' 6" (3200mm)	13' 8" (4200mm)
Body Width (External)	6' 10" (2085mm)	6' 10" (2085mm)	6' 10" (2085mm)	6' 10" (2085mm)	6' 10" (2085mm)	6' 10" (2085mm)
Body Height (External)	7' 10" (2390mm)	7' 10" (2390mm)	16" (400mm)	1965mm - Side Aperture Height	16" (400mm)	7' 10" (2390mm)
Rear Closure	Narrow Lath Shutter	Narrow Lath Shutter	Single Alloy Dropside	Narrow Lath Shutter	Alloy Board	Hand Rails / Rear Bulkhead
Floor Type	15mm Phenolic Board	15mm Phenolic Board	15mm Phenolic Board	15mm Phenolic Board	Steel Floor	15mm phenolic board.

Specification and weight may vary from body-builders. Subject to manufacture tolerances $\pm 5\%$.

Luton / Box

2 rows of either load lock track or timber tie rail
Kick Strip all round
Non Slip Floor
LED interior light wired & switched to rear of body.

Curtainside Bodies

Kick Strip to bulkhead.
V Groove Aluminium side rave with pull up hooks to every 1000mm

Dropside Bodies

Standard aluminium lightweight headboard (re-inforced and braced, no mesh).
For Heavy Duty Steel Headboard - add 75kg
Single mill finish dropsides,
rope hooks to every bearer.

Column Tail Lifts

DEL DL500G - 500kg Lift
Fit Free Issue Tail Lift:
815mm alloy platform, dual controls, fixed leading edge
Split folding/mesh platform dropsides

Roof Deflector

Supply & fit 3D Cab Deflector

Flush Doors

Supply & fit to curtainside / Low Frame Luton / Standard Luton

Barn Doors

Supply & fit to curtainside / Low Frame Luton / Standard Luton

LDV CHASSIS CAB

LDV V80	CHASSIS CAB
ENGINE	
VM Motori Eco-D2.5L turbo diesel engine with:	✓
Bosch electronically controlled common rail direct fuel injection system	✓
Turbo charger with inter-cooler	✓
Aluminium cylinder head	✓
Cast iron block with cylinder wet liners	✓
Polymer skirted pistons	✓
Exhaust gas recirculation (EGR)	✓
4 Cylinders (16 valves)	✓
9.20 x 9.40mm (bore x stroke)	✓
2499cc total displacement	✓
100kW @ 3800rpm (136 PS)	✓
330 Nm @ 1800 – 2600rpm	✓
17.5:1 compression ratio	✓
Euro 5b emissions	✓
Transmission	Six speed manual
Fuel Tank	80 litres
Fuel Consumption (combined L/100km as per ADR 81/02)	8.9
STEERING & HANDLING	
Hydraulic power assisted rack and pinion steering	✓
Mira suspension and steering tuning	✓
MacPherson struts (front)	✓
Taper leaf springs with gas filled shock absorbers (rear)	✓
16" alloy wheels	✓
BRAKES	
Ventilated front disc brakes, 294mm with twin piston calliper	✓
Solid rear disc brakes, 304mm with single piston caliper, internal drum and shoe handbrake	✓

SAFETY FEATURES	
Anti skid brakes (ABS)	✓
Electronic brake force distribution (EBD)	✓
Electronic stability programme (ESP)	✓
Brake assist system (BAS)	✓
Driver and passenger airbags	✓
Remote central locking	✓
LED parking lights	✓
DIMENSIONS & WEIGHTS	
Length (mm)	5620
Front overhang (mm)	854
Rear overhang (mm)	916
Width excluding mirrors (mm)	1996
Width including mirrors (mm)	2383
Height (mm)	2136
Ground clearance (mm)	200
Wheel-base (mm)	3850
Turning radius (m)	12.4
Gross vehicle mass (kg)	3500
Kerb weight (kg)	1775
Body & payload allowance (kg)	1725
Front axle capacity (kg)	1766
Rear axle capacity (kg)**	2150
Unbraked towing capacity (kg)**	750
Braked towing capacity (kg)**	1200
Gross Train Weight (kg)	4200
MAXIMUM DIMENSIONS WITH BODY	
Maximum length (mm)	6409
Buildable cargo length (mm)	3890
Buildable overall width (mm)	2100
TYRE SPEC	
Van	215/70 R16
Chassis	215/75 R16

WARRANTY & ROADSIDE ASSIST	
5 year/125,000Kms (whichever occurs first)	✓
INTERIOR FEATURES	
Air conditioning (front)	✓
Cruise control	✓
Power windows (front)	✓
FM/AM/MP3 Player	✓
8 way adjustable driver's seat	✓
Dual bench seat with head rest	✓
Auto off headlights	✓
Driver's fold down arm rest	✓
Three seats	✓
Driver and passenger deep door pockets	✓
EXTERIOR FEATURES	
Power side mirrors with integrated turn signals	✓
Fog lights front and rear	✓

TAKE THE PRESSURE AND WAIT OUT OF BUYING. PRE-BODIED CHASSIS CAB AVAILABLE EX-STOCK.



✓ Standard
Subject to Body Builder's specifications.

** Not available on 4 meter Luton / Dropside

*** Rear Axle Upgrade

The Future is Now 100% Pure Electric EV80



LDV EV80 Electric Vehicle

Warranty 5 Years/60,000 Miles whichever comes first • 5 Years Roadside Assistance

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Images depicted are for illustration purposes only and may not be the exact model.



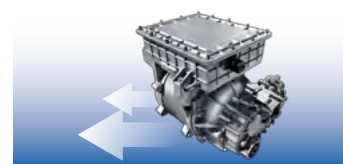
120 Miles Range



1.5 Hours (80%) Fully Charged
High-capacity Lithium Ion Battery



Zero Emissions



High-power PMSM Power:
100kW, Torque: 320N·m

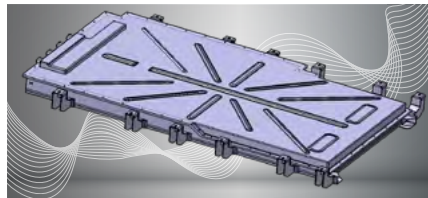


Connector Type
CCS combo (IEC: 62196)

More energy-efficient, more powerful, cleaner, more environmentally-friendly:
This is green power at its best with advanced technology placing it ahead of its time.



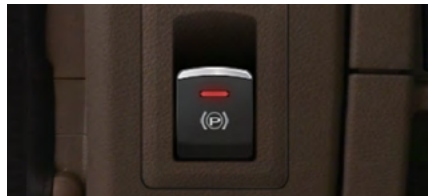
+ Interactive high-tech integrated dashboard system
Not only leading the trend with futuristic design, but also easy-to-read by displaying all data you need



+ The most advanced pure electric power system
Large capacity 56kW lithium ion battery + permanent magnet synchronous motor + smart motor controller brings highly-efficient and stable power supply



+ Digital intelligent CVT
Intelligent Power Control System: automatically adjusts the torque and output power to the motor under different conditions



+ Electric Park Brake System
Convenient and reliable
Extending the lifespan of parking components

EXTERNAL FEATURES

Electric and heated side mirrors with integrated turn signals
Single sliding doors with rear barn door opening up to 255°
Daytime running lights

CARGO AREA

Low cargo floor height
Non slip entry steps
Recessed tie down points
Easy Clean, Non Slip Cargo Mat
Cargo area illumination

INTERIOR FEATURES

Air conditioning (front)
Power windows (front)
FM/ AM/ MP3 Player
Three seater cabin
Driver's seat with arm-rest
8 way adjustable driver's seat
Dual bench seat with head-rests
Driver and passenger deep door storage and over head storage
Integrated cup holders

ITEM	UNIT	LM-VAN	CHASSIS CAB
Battery kW		56	56
Gross Vehicle Weight (GVW)	kg	3500	3500
Unladen Vehicle Weight (UVW)	kg	2495	2160
Gross Train Weight (GTW)	kg	4000	4000
Load Volume	m3	10.2	
Payload(*Body & Payload allowance)	kg	1005	1340*
Mileage (NEDC, half-load)	mile	120	120
Max Gradient	%	24	24
0-100km/hr	Sec	24	24

This NEDC (New European Driving Cycle) range is a comparative indication of range measured under very specific conditions and with half load. Exactly as with petrol and diesel cars, when driven under real conditions, this range will vary according to speed, driving style, the terrain of the road and the use of air conditioning / heating. NEDC (New European Driving Cycle) is a standard European measurement of emissions and consumption based on a rolling road test.

DIMENSIONS MED ROOF LWB	
Length (mm)	5700
Width (mm)	1998
Height (mm)	2345
Wheel-base (mm)	3850
Turning diameter (mm)	14800
Cargo area length (mm)	3300
Cargo area width (mm)	1770
Cargo area height (mm)	1710
Wheel-arch width (mm)	1380
Rear door opening width (mm)	1550
Rear door opening height (mm)	1580
Side door opening width (mm)	1290
Side door opening height (mm)	1590
Gross vehicle mass (kg)	3500
Front axle capacity (kg)	1745
Rear axle capacity (kg)	1755
Ground clearance (mm)	165

MOTOR	100kW, 320Nm
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CHASSIS CAB	
Length (mm)	5620
Front overhang (mm)	854
Rear overhang (mm)	916
Width excluding mirrors (mm)	1996
Width including mirrors (mm)	2383
Height (mm)	2136
Ground clearance (mm)	165
Wheel-base (mm)	3850
Turning radius (m)	12.4
Gross vehicle mass (kg)	3500
Maximum Dimensions with body	
Maximum Length (mm)	6409
Front axle capacity (kg)	1745
Rear axle capacity (kg)	2150

FEATURES OF CHARGE POINT	
1	Single or 3 phase 7.4kW AC Type 2
2	30kW DC (Rapid Charge) CCS
High voltage output	DC 400~500V
Low voltage output	12 V
Connector type	combo(IEC: 62196)

5 STAR SAFETY



LDV T60 *The future of motoring*

Warranty: LDV Peace of Mind

To give you even greater peace of mind, every new LDV vehicle sold through our dealer network comes with a comprehensive five-year warranty package*.

This means that if you encounter any problem during this period caused by a manufacturing fault, we'll sort it out free of charge. A complete warranty information booklet is provided in every new LDV vehicle.

**Five year warranty ~ 125,000 miles (Whichever comes first)
60,000 miles (Whichever comes first) - EV80 Range*

Roadside Assistance: LDV Assist

LDV Assist support teams are on-call and available 24 hours a day, 365 days a year, right across the UK and Ireland. LDV Motor Rescue will be there for you if ever you run into a problem on your journey. A complete LDV Motor Rescue information booklet is provided in every new LDV vehicle.



D90 *Driving the Future*

FLEXIBLE FINANCE

TAILOR-MADE FINANCE SOLUTIONS TO KEEP YOUR BUSINESS ON THE ROAD

LDV offers bespoke finance packages to suit your budget. Smaller up-front costs and manageable monthly repayments make your next vehicle even more accessible. Our flexible finance options include finance lease, which allows you to spread the VAT payments over the course of the agreement. At the end of the lease you have several options including continuing to use the vehicle by paying nominal rentals or part exchange for a new vehicle.

Want to own the vehicle? We also offer hire purchase agreements where the contract length, deposit amount, and frequency of repayments can be tailored to suit your cash flow. You also have the option of a balloon rental which further reduces your monthly payments. To request a tailored finance quote, talk to your local LDV dealer today.





LDV RANGE







Your local dealer

FIND US @ YouTube    

LDV U.K. & Ireland
www.myldv.co.uk



LDV Disclaimer:

Images shown in this brochure are for illustration purposes only. Actual vehicles may differ and are subject to change.

Specifications, standard equipment, options, fabrics and colours are subject to change without notice.

Some features may be unavailable when your vehicle is built. Some vehicles are pictured with options that may be available at extra cost or may not be available on certain models. Ask about availability of options and verify that the vehicle you ordered includes the equipment you ordered.

*5 year/125,000 mile warranty and 5 years roadside assistance. Terms and conditions apply.