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# Renault MASTER

Efficient, practical and versatile







## Renault Master: a solution for you

The Master Van has been specifically designed to adapt to the most demanding requirements. It is efficient with space, boasting load volumes of up to 17m<sup>3</sup> and payloads of up to 1,593kg (3.5T versions) and 2,167kg (4.5T versions). It is practical, with a range of factory conversions to fit your needs. It is versatile, Platform and Chassis Cab versions can be converted into a vast array of other products, from wheelchair access minibuses and refrigerated vans, to ambulances. It also makes your working day easier and safer, with electronic stability controls (ESC) now standard on every version of the Master featuring Hill Start Assist, Grip Xtend and Trailer Swing Assist.



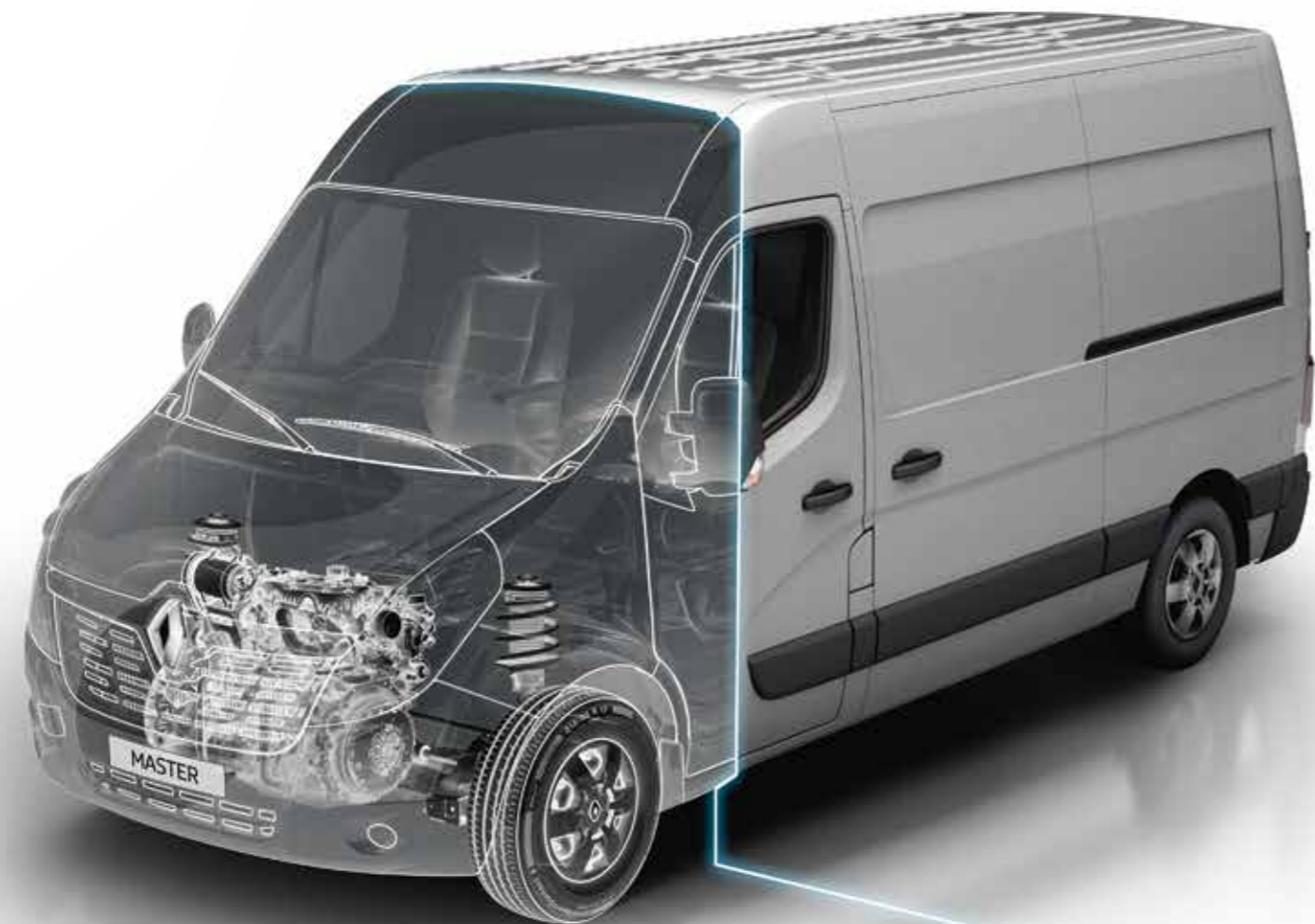


## Turbo-charge your work

The Master engine benefits from the best in modern technology. It consists of a variable geometry turbocharger (dCi 110 hp, ENERGY dCi 110 hp and dCi 130 hp) and Twin Turbo (ENERGY dCi 145 hp, ENERGY dCi 165 hp and ENERGY dCi 170), thus offering a large range of engines to meet everyone's needs. The Twin Turbo engine, with Stop & Start technology and the new regenerative braking system (Energy Smart Management), helps Master achieve fuel economy of up to 7 l/100km\* (LCV) or 6.3 l/100km\* (Passenger) helping you to minimise fuel costs.







# Twin Turbo: doubly effective

With Twin Turbo technology, the new ENERGY engines (dCi 145 and dCi 170) offer more power than their Euro 5 equivalents.

## "Twin Turbo" technology

The ENERGY variants of the 2.3 Litre Master engine include twin turbo technology. This enables a diesel engine to combine torque at low speeds and high power with immediate benefit to driving pleasure. It includes two sequential turbochargers:

- The first low inertia turbo provides high torque from low speeds to give you greater responsiveness when getting under way from stationary.
- The second takes over at higher speeds, letting you call on more power without running out of steam, giving you smooth, steady, regular acceleration. With this system the engine is always operating in its optimal yield bracket, offering immediate benefits in terms of consumption, CO<sub>2</sub> emissions and efficiency.

The combi and bus versions are also fitted with Euro6b engines delivering 145 hp, 165 hp (bus) and 170 hp (combi).



## EURO 6 and AdBlue®

Ensuring our customers take advantage of the latest engine technology, the Master comes equipped with the latest Euro 6 compliant engines. Featuring an upgraded SCR (Selective Catalytic Reduction) system, these engines cut harmful Nitrous Oxides (NOx) emissions by over half through injecting AdBlue® solution into the exhaust gases. AdBlue® is a clear, non-toxic and non-flammable water-based, high purity operating fluid, which is added downstream of the engine in the exhaust system, meaning you still receive the maximum efficiency from all our engines whilst reducing harmful pollutants.

# Your comfortable workspace



**A comfortable workspace**  
Optimal visibility, ergonomic control and adjustable driver's position.  
(Standard from Business+)



**Plenty of storage**  
Cup holders, dashboard, underseat... Everything is close to hand.



**Bluetooth® and DAB radio**  
Standard on every version.



**Pivoting seatback table**  
Located in the central front passenger seat (with clipboard holder)  
(Standard on Business+).



**Smartphone cradle\***  
Adjustable for height and width, the smartphone cradle accommodates most sizes, meaning you're always connected (optional).

\*Supports phones up to 115mm in height and up to 59mm in width



**R-Link Multimedia system (Optional)**  
Guides you easily to your destination. Opt for live services to get traffic news in real time and warnings of accident black spots (optional).



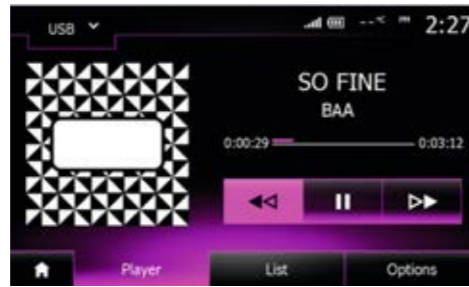
**Comfort every day**  
The specially contoured driver's seat with added lateral support features height and lumbar adjustment as standard, plus an armrest.



# Technology and innovation

## MediaNav (Optional)

Enjoy stress free travel with Renault MediaNav. The on-board touchscreen tablet provides access to useful and practical features including: navigation provided by Navteq with vocal guidance, media from multiple sources including DAB radio and handsfree telephone using Bluetooth® technology\*.



## R&GO

R&GO is an application that turns your smartphone into a touchscreen for your dashboard. Two of the key features of the app are: 3D vehicle navigation provided by CoPilot® and a Eco driving score which includes fuel consumption information, trip computer and rev counter. The R&GO application is free to download for compatible Android and iOS smartphones.\* Smartphone cradle available via Accessories On-Line.



\*For compatible devices, please refer to <https://www.renault.ie/services/multimedia/bluetooth-compatibility.html>

## R-Link (Optional)

R-Link is an integrated 7" touchscreen multimedia system which includes: navigation with TomTom® maps as well as the ability to subscribe to TomTom® LIVE services (first 12 months included), DAB radio and vehicle information such as "Eco Driving Coach". In addition to its many built-in features there are also applications to download from the R-Link Store. You can control the system from the screen, steering wheel controls or even via voice command.



**Main menu with 6 icons**  
Discover the six available menus: navigation, multimedia, telephone, vehicle information, services and applications, system settings.



**Touchscreen navigation system**  
With TomTom® maps and a 12 months subscription to LIVE services from delivery.



**Multimedia\***  
FM/AM/DAB tuner, you can also connect devices via USB, AUX sockets or Bluetooth®\*.



**Reverse parking camera system (additional option)**  
Rear parking sensors with reverse parking camera, which displays the image on the navigation system screen alongside guidance aids.



**Vehicle information**  
The fun "Eco Driving" coach gives you handy tips to improve your driving style and reduce your fuel consumption.



**Voice control\***  
Set your destination, call a contact or launch an application, all hands free, with voice control.

\*For compatible devices, please refer to <https://www.renault.ie/services/multimedia/bluetooth-compatibility.html>

# Versatile

As Europe's No. 1 Van manufacturer, Renault is able to offer a wide range of Master variants to suit your specific needs.



## Panel and Crew Van

Choose from 4 wheelbase lengths and 3 roof heights on Panel Vans. Need to get tools and a team to the site? The Crew Van has seating for 7 and can still carry the tools you need for the job – safely and securely.



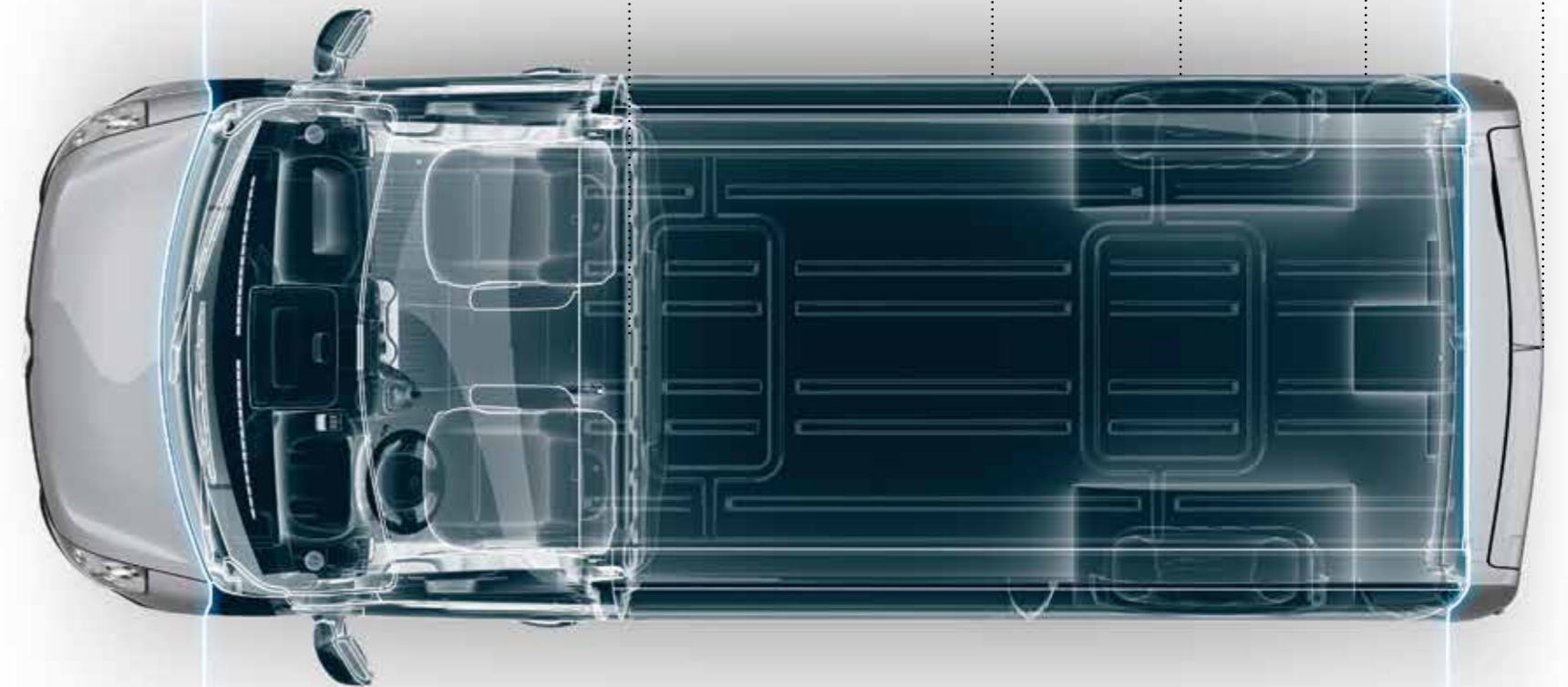
## Conversion

A comprehensive range of factory converted products are available to order directly from our dealer network as a 'one stop shop'.



## Passenger

With seating for up to 17 people the Master Passenger is the ultimate way to transport clients, employees or the family.



MASTER REAR-WHEEL DRIVE L4

**4.38 m**

MASTER FRONT/REAR-WHEEL DRIVE L3

**3.73 m**

MASTER FRONT-WHEEL DRIVE L2

**3.08 m**

MASTER FRONT-WHEEL DRIVE L1

**2.58 m**



# Optimal loading

Available in 4 lengths and 3 heights, Master offers a load volume of between 8 m<sup>3</sup> and 22 m<sup>3</sup>, with a payload of up to 2,151 kg (on rear-wheel drive 4.5t versions).



L2H2 single front-wheel drive (10.8m<sup>3</sup>).  
Not to scale.

If it's a load space you are after, then the Renault Master is the vehicle for you. Renault has developed clever solution to make the cabin and loading area much more efficient and practical. Whether you're choosing the Master front-wheel drive version with load lengths up to 3,733mm and load volume up to 14.8m<sup>3</sup> or the Master rear-wheel drive version boasting full width load lengths up to 4,383mm with a full 17m<sup>3</sup> of load volume, the Renault Master can fulfil your needs. If you need more space, the Renault Master off-the-shelf conversions can offer up to a staggering 22m<sup>3</sup> of load volume. Whatever the job, the Renault Master will always be up to it.

The LHL single rear-wheel drive versions\* are perfect for road transport, the 17m<sup>3</sup> load volume is ideal for distribution and express courier services. These single rear-wheel drive versions offer 30 cm more width between the wheel arches than its twin wheel cousin. With its two leaf springs at the rear, it combines comfort and loading capacity, delivering ideal driving comfort for motorway and long distance driving.

\*Note, lower consumption than with the twin rear-wheel drive version.



L4 single rear-wheel drive.

L2 single front-wheel drive.

## Euro-pallets welcome.

Choosing the Renault Master means you will benefit from the maximum width of 1,380mm (single wheel), as well as the 1,270mm side loading opening. At the rear, its large autoclave doors open 270° degrees (optional). All this combines to allow the Master front-wheel drive to transport 4 euro pallets, with the rear-wheel drive versions able to transport up to 5 euro pallets.



# Safety for all

Nothing is more important than safety in the workplace. The Renault Master understands this: its driving assistance systems are more innovative than ever.



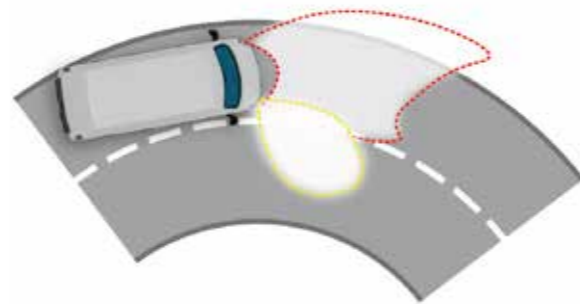
## Protection

Renault Master is equipped with the driver airbag as standard and the passenger airbag and side airbags as an option. Its 3-point seat belts with load limiters are height adjustable for tailor-made safety.



## Rear parking sensor

The rear parking sensor detects any obstacles during a manoeuvre and informs you of their proximity with a sequence of beeps that get increasingly loud, the closer you get to an obstacle (Standard on Business+).



## Fixed cornering lights

These increase the field of vision covered by the headlights when you go round a corner.



## Electronic Stability Control

ESC ensures vehicle stability and detects the load level to improve the effectiveness of trajectory corrections. It now has essential features for everyday use: Grip Xtend, Hill Start Assist and Trailer Swing Assist.



## Hill Start Assist and Trailer Swing Assist

This feature allows the vehicle to be held on an incline, without the use of the handbrake, for two seconds. This allows you time to engage gear and apply power. Trailer Swing Assist works with the ESC and when it detects trailer oscillations, it applies the brakes to reduce torque and power until the oscillations stop.



## Grip Xtend

Engaging Grip Xtend over loose surfaces such as gravel, light snow and shallow mud allows the front wheels to spin. This spinning action clears away the low grip surface and allows you to gain traction on the higher grip surface below.



# Colours



GLACIER WHITE  
389



CARMEN RED  
719



TANGERINE ORANGE  
031



SLATE BLUE  
423



VOLGA BLUE  
RNQ



ACID YELLOW  
396



ATLANTIC BLUE  
489



STAR SILVER<sup>(2)</sup>  
KNH



BLUE GREY<sup>(2)</sup>  
J47



BLACK<sup>(2)</sup>  
676

(1) Non metallic paint  
(2) Metallic paint

Glacier White 389   Carmen Red 719   Tangerine Orange 031   Slate Blue 423   Volga Blue RNQ   Acid Yellow 396   Atlantic Blue 489   Star Silver KNH   Blue Grey J47   Black 676

All versions	●	●	●	●	●	●	○	○	○
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●= Standard (therefore no cost) ○= Optional It should be noted that printing limitations do not permit the subtle paintwork shades on these pages to be shown with absolute accuracy.

# Wheels



16" STEEL WHEELS WITH SMALL  
WHEEL STYLERS



16" STEEL WHEELS WITH LARGE  
WHEEL STYLERS



16" ALLOY WHEELS  
(FWD ONLY)

16" steel wheels with small wheel stylers  
16" steel wheels with large wheel stylers  
16" alloy wheels (FWD only)

	Business	Business+	Passenger
16" steel wheels with small wheel stylers	●	-	●
16" steel wheels with large wheel stylers	-	●	○
16" alloy wheels (FWD only)	○	○	○

# Upholstery



KALEIDO TRIM - DARK GREY (STANDARD ON BUSINESS)



FUNAIIA TRIM (STANDARD ON BUSINESS+)

●= Standard (therefore no cost) ○= Optional - = Not available



# Standard features

## BUSINESS



16" steel wheels with small wheel stylers



KALEIDO trim - Dark Grey

### SAFETY & SECURITY

- Full steel bulkhead
- ABS with EBD (Electronic Brake force Distribution)
- Electronic immobiliser
- Remote central locking (2 button key)
- Airbag - driver
- Seatbelts - 3 point height-adjustable seatbelts with pretensioners
- 4 disc brakes
- Deadlocking
- Anchorage points : 8 for Short Wheel base (SWB) and 10 for Medium and Long Wheel Base (LWB)

### EXTERIOR

- Left side loading door - unglazed
- 80-litre fuel tank
- 22-litre AdBlue® tank
- Door mirrors - electric adjustment, heated
- 16" steel wheels with small wheel stylers
- Rear doors - unglazed, 180°
- Front Mud Flaps
- Spare wheel

### INTERIOR

- Closed glove box
- 2 cup holders on centre console
- Driver's seat - height adjustable, lumbar adjustment and armrest
- Steering wheel - height adjustment
- Electric front windows
- Passenger bench seat
- Overhead parcel shelf
- KALEIDO - Dark grey upholstery

### COMFORT AND CONVENIENCE

- 12v power socket (dashboard) and centre console
- 6 speed gearbox
- ESC (Electronic Stability Control) with Grip Xtend, Hill Start Assist and Trailer Swing Assist
- Trip computer - multi-functional with rev counter

### CONNECTIVITY & SOUND SYSTEM

- Radio with DAB, Bluetooth®, CD and USB\*

### ADDITIONAL STANDARD EQUIPMENT ON CREW VANS

- 2nd row of 4 passenger seats
- Integrated storage nets and cup holders
- Left and right side loading doors - glazed
- Bulkhead - full steel with glazing

### RWD ADDITIONAL EQUIPMENT

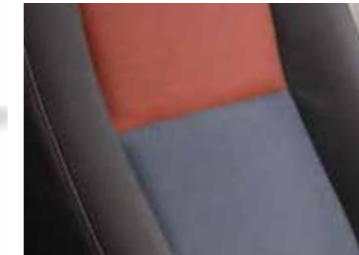
- Rear step
- Side marker lights (LWB or MWB with extended overhang only)
- Engine speed limiter 90 km/h (to meet legal requirement) - 4.5T version only
- Digital tachograph (4.5T version only) and CAN interface unit

# Standard features

## BUSINESS+ (additional equipment to Business)



16" steel wheels with large wheel stylers



FUNAIA trim

### SAFETY & SECURITY

- Wide View mirror
- Rear parking sensors
- Hands free key
- Clipboard holder (for A5 or bigger note block)

### EXTERIOR

- 16" steel wheels with large wheel stylers

### INTERIOR

- Manual air conditioning and pollen filter
- Electric front windows - driver's side one-touch descending
- Dashboard storage compartment lid
- Pivoting seatback table with dual split underseat storage compartment
- FUNAIA upholstery
- 12V power socket in load area

# Pricing

VERSIONS	HP	CO <sub>2</sub> (g/km) <sup>†</sup>	Combined fuel consumption (l/100km) <sup>†</sup>	Load Volume (m <sup>3</sup> )	Payload <sup>^</sup> (kg)
<b>Panel Van</b>					
<b>BUSINESS SWB LOW ROOF</b>					
FWD SL28 dCi 110 E6	110	204	7.8	8.0	907
FWD SL28 ENERGY dCi 110 E6	110	194	7.5	8.0	907
FWD SL28 dCi 130 E6	130	204	7.8	8.0	907
FWD SL28 dCi 170 Quickshift6 E6	170	tbc	tbc	8.0	898
FWD SL33 ENERGY dCi 110 E6	110	194	7.5	8.0	1398
FWD SL35 ENERGY dCi 110 E6	110	194	7.5	8.0	1607
FWD SL35 dCi 130 E6	130	204	7.8	8.0	1607
FWD SL35 ENERGY dCi 145 E6	145	183	7	8.0	1598
<b>BUSINESS SWB MEDIUM ROOF</b>					
FWD SM33 dCi 110 E6	110	204	7.8	9.0	1415
FWD SM33 ENERGY dCi 110 E6	110	194	7.5	9.0	1415
FWD SM33 dCi 130 E6	130	204	7.8	9.0	1415
FWD SM35 dCi 110 E6	110	204	7.8	9.0	1610
FWD SM35 ENERGY dCi 110 E6	110	194	7.5	9.0	1610
FWD SM35 dCi 130 E6	130	204	7.8	9.0	1610
FWD SM35 ENERGY dCi 145 E6	145	183	7	9.0	1601
<b>BUSINESS MWB MEDIUM ROOF</b>					
FWD MM33 dCi 110 E6	110	204	7.8	10.8	1329
FWD MM33 ENERGY dCi 110 E6	110	194	7.5	10.8	1329
FWD MM33 dCi 130 E6	130	204	7.8	10.8	1329
FWD MM33 ENERGY dCi 145 E6	145	183	7	10.8	1320
FWD MM33 dCi 170 Quickshift6 E6	170			10.8	1320
FWD MM35 dCi 110 E6	110	204	7.8	10.8	1529
FWD MM35 ENERGY dCi 110 E6	110	194	7.5	10.8	1529
FWD MM35 dCi 130 E6	130	204	7.8	10.8	1529
FWD MM35 ENERGY dCi 145 E6	145	183	7	10.8	1520
FWD MM35 dCi 170 Quickshift6 E6	170			10.8	1520
RWD MML35 dCi 130 E6	130	232	9	12.4	1219
RWD MML35 ENERGY dCi 145 E6	145	212	8.2	12.4	1219
RWD MML35TW ENERGY dCi 145 E6	145	222	8.6	12.4	1158
RWD MML45TW ENERGY dCi 145 E6	145	222	8.6	12.4	2158
<b>BUSINESS MWB HIGH ROOF</b>					
FWD MH35 ENERGY dCi 110 E6	110	194	7.5	12.3	1488
FWD MH35 dCi 130 E6	130	204	7.8	12.3	1488
FWD MH35 ENERGY dCi 145 E6	145	183	7	12.3	1479
<b>BUSINESS LWB MEDIUM ROOF</b>					
FWD LM35 dCi 110 E6	110	207	7.9	13.0	1485
FWD LM35 ENERGY dCi 110 E6	110	197	7.6	13.0	1485
FWD LM35 dCi 130 E6	130	207	7.9	13.0	1485
FWD LM35 ENERGY dCi 145 E6	145	186	7.2	13.0	1476
FWD LM35 ENERGY dCi 170 E6	170	189	7.3	13.0	1476
FWD LM35 dCi 170 Quickshift6 E6	170			13.0	1476
RWD LML35 dCi 130 E6	130	232	9	14.9	1177
RWD LML35 ENERGY dCi 145 E6	145	212	8.2	14.9	1177
RWD LML35 ENERGY dCi 165 E6	165	212	8.2	14.9	1177
RWD LML35TW dCi 130 E6	130	242	9.3	14.9	1122
RWD LML35TW ENERGY dCi 145 E6	145	222	8.6	14.9	1122
RWD LML45TW ENERGY dCi 145 E6	145	222	8.6	14.9	2122
RWD LML45TW ENERGY dCi 170 E6	170	222	8.6	14.9	2122

VERSIONS	HP	CO <sub>2</sub> (g/km) <sup>†</sup>	Combined fuel consumption (l/100km) <sup>†</sup>	Load Volume (m <sup>3</sup> )	Payload <sup>^</sup> (kg)
<b>BUSINESS LWB HIGH ROOF</b>					
FWD LH35 dCi 110 E6	110	207	7.9	14.8	1445
FWD LH35 ENERGY dCi 110 E6	110	197	7.6	14.8	1445
FWD LH35 dCi 130 E6	130	207	7.9	14.8	1445
FWD LH35 ENERGY dCi 145 E6	145	186	7.2	14.8	1436
FWD LH35 ENERGY dCi 170 E6	170	189	7.3	14.8	1436
FWD LH35 dCi 170 Quickshift6 E6	170			14.8	1436
RWD LHL35 dCi 130 E6	130	232	9	17.0	1146
RWD LHL35 ENERGY dCi 145 E6	145	212	8.2	17.0	1146
RWD LHL35 ENERGY dCi 165 E6	165	212	8.2	17.0	1146
RWD LHL35TW ENERGY dCi 145 E6	145	222	8.6	17.0	1080
RWD LHL45TW dCi 130 E6	130	242	9.3	17.0	2080
RWD LHL45TW ENERGY dCi 145 E6	145	222	8.6	17.0	2080
<b>BUSINESS+ SWB LOW ROOF</b>					
FWD SL28 ENERGY dCi 110 E6	110	194	7.5	8.0	887
FWD SL28 dCi 130 E6	130	204	7.8	8.0	887
FWD SL28 ENERGY dCi 145 E6	145	183	7	8.0	878
<b>BUSINESS+ MWB MEDIUM ROOF</b>					
FWD MM33 dCi 110 E6	110	204	7.8	10.8	1309
FWD MM33 ENERGY dCi 110 E6	110	194	7.5	10.8	1309
FWD MM33 dCi 130 E6	130	204	7.8	10.8	1309
FWD MM33 ENERGY dCi 145 E6	145	183	7	10.8	1300
FWD MM35 ENERGY dCi 110 E6	110	194	7.5	10.8	1509
FWD MM35 dCi 130 E6	130	204	7.8	10.8	1509
FWD MM35 ENERGY dCi 145 E6	145	183	7	10.8	1500
<b>BUSINESS+ LWB MEDIUM ROOF</b>					
FWD LM35 ENERGY dCi 110 E6	110	197	7.6	13.0	1465
FWD LM35 dCi 130 E6	130	207	7.9	13.0	1465
FWD LM35 ENERGY dCi 145 E6	145	186	7.2	13.0	1456
FWD LM35 ENERGY dCi 170 E6	170	189	7.3	13.0	1456
<b>CREW VAN PRICING</b>					
<b>BUSINESS MWB MEDIUM ROOF - 7 SEATS</b>					
FWD MM35 dCi 110 E6	110	207	7.9	6.9	1370
FWD MM35 ENERGY dCi 110 E6	110	197	7.6	6.9	1370
FWD MM35 dCi 130 E6	130	207	7.9	6.9	1370
FWD MM35 ENERGY dCi 145 E6	145	186	7.2	6.9	1370
RWD MML35 dCi 130 E6	130	232	9	8.3	1022
RWD MML35 ENERGY dCi 145 E6	145	212	8.2	8.3	1022
<b>BUSINESS LWB MEDIUM ROOF - 7 SEATS</b>					
FWD LM35 dCi 130 E6	130	207	7.9	9.0	1350
FWD LM35 ENERGY dCi 145 E6	145	186	7.2	9.0	1350
<b>BUSINESS+ MWB MEDIUM ROOF - 7 SEATS</b>					
FWD MM35 dCi 130 E6	130	207	7.9	6.9	1289
FWD MM35 ENERGY dCi 145 E6	145	186	7.2	6.9	1289
<b>BUSINESS+ LWB MEDIUM ROOF - 7 SEATS</b>					
FWD LM35 dCi 130 E6	130	207	7.9	9.0	1269
FWD LM35 ENERGY dCi 145 E6	145	186	7.2	9.0	1269

<sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures. <sup>†</sup> EU Directive and Regulation 692/2008 test environment figures. Fuel consumption and CO<sub>2</sub> may vary according to driving styles, road conditions and other factors





# Technical Specifications

	dCi 110	ENERGY dCi 110	dCi 130	ENERGY dCi 145	ENERGY dCi 165	ENERGY dCi 170
Emissions level	Euro 6					
Max number of seats	3					
Warranty	5 years - 200,000 km warranty		5 years road side assistance			
<b>ENGINE</b>						
Engine capacity	2,298					
Injection type	Common Rail - direct					
Type of turbo	Fixed geometry turbocharger	Fixed geometry turbocharger	Fixed geometry turbocharger	Twin Turbo	Twin Turbo	Twin Turbo
Fuel type	Diesel					
Stop&Start with Energy Smart Management	N/A	Standard	N/A	Standard	Standard	Standard
Number of cylinders	4					
Number of valves	16					
Bore / Stroke (mm)	85*101.3					
Particle filter	Yes	Yes	Yes	Yes	Yes	Yes
Max engine power (at rpm)	81 (110) at 3,500 rpm	81 (110) at 3,500 rpm	96 (130) at 3,500 rpm	107 (145) at 3,500 rpm	120 (165) at 3,500 rpm	125 (170) at 3,500 rpm
Max torque Nm (at rpm)	285 (1,500)	285 (1,500)	310 (1,500)	340 (1,500)	360 (1,500)	380 (1,500)
Maximum speed in mph (km/h)	87 (140)	87 (140)	92 (148)	95 (153)	98 (158)	100 (161)
Fuel tank capacity (litres)	80					
<b>STEERING</b>						
Power assisted steering	Standard					
Turns lock-to-lock (PAS)	3.76					
ø Turning circle between kerbs (m)				Short wheelbase : 12.0 Medium wheelbase : 13.6 Long wheelbase : 15.7 RWD MML/MHL : 13.6 RWD LML/LHL : 15.7		

ø Turning circle between walls				Short wheelbase : 12.5 Medium wheelbase : 14.1 Long wheelbase : 16.2 RWD MML/MHL : 14.1 RWD LML/LHL : 16.2		
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<b>DRIVE TRAIN</b>						
Type	Front wheel drive - Rear wheel drive					

<b>TYRES</b>						
Tyre size (standard)	SL28 / SL33 / / MM33: 215/65R 16 C 109/107 R MM35 / MH35 / LM35 / LH35 : 225/65R 16C 112/110 R	SL28 / MM33 : 215/65R 16C 109/107 R MM35 / LM35 / LH35 : 225/65R 16C 112/110 R	SL28 / SL33 / SM33 : 215/65R 16C 109/107 R SL35 / MM35 / MH35 / LM35 / LH35 : 225/65R 16C 112/110 R	MM33 : 215/65R 16C 109/107 R MM35 / MH35 / LM35 / LH35 : 225/65R 16C 112/110 R	MM35 / LM35 / LH35 : 225/65R 16C 112/110 R LML35 / LHL35 : 235/65R 16C 115/113R	MM35 / LM35 / LH35 : 225/65R 16C 112/110 R LML35 / LHL35 : 235/65R 16C 115/113R

<b>BRAKING SYSTEM</b>						
Servobrake: Single (S), Double (D) - ø (")						
Front: plain disc (DP), Vent disc (DV) ø (mm)	302 x 28					
Rear: drum (T), plain disc (DP), Vent disc (DV) ø (mm)	305 x 12"					
<b>SERVICING INTERVALS</b>						
Service Intervals	30,000 km / 2 years					

# Dimensions

## MASTER PANEL FWD

DIMENSIONS (MM)	SHORT WHEEL BASE				MEDIUM WHEEL BASE			LONG WHEEL BASE	
	LOW ROOF			MEDIUM ROOF	MEDIUM ROOF		HIGH ROOF	MEDIUM ROOF	HIGH ROOF
	FWD SL28	FWD SL33	FWD SL35		FWD MM33	FWD MM35			
Load volume (m <sup>3</sup> )	8.0	8.0	8.0	9.0	10.8	10.8	12.3	13.0	14.8
A Wheelbase	3182	3182	3182	3182	3682	3682	3682	4352	4352
B Overall length	5048	5048	5048	5048	5548	5548	5548	6198	6198
C Front overhang	842	842	842	842	842	842	842	842	842
D Rear overhang	1024	1024	1024	1024	1024	1024	1024	1024	1024
E Front track	1750	1750	1750	1750	1750	1750	1750	1750	1750
F Rear track	1730	1730	1730	1730	1730	1730	1730	1730	1730
G Overall width (without door mirrors)	2070	2070	2070	2070	2070	2070	2070	2070	2070
H Overall width (with door mirrors)	2470	2470	2470	2470	2470	2470	2470	2470	2470
I Overall height (unladen)	2290-2303	2290-2303	2290-2303	2481-2496	2482-2495	2486-2499	2736-2749	2475-2488	2731-2744
I Overall height (laden)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
K Ground clearance	189-196	182-190	186-194	182-189	174-181	178-185	178-185	172-181	169-179
N Width between wheel arches	1380	1380	1380	1380	1380	1380	1380	1380	1380
Front interior width	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
R Cargo area length at floor	2583	2583	2583	2583	3083	3083	3083	3733	3733
Cargo area length at 1.1m	2530	2530	2530	2530	3030	3030	3030	3680	3680
O Maximum loading area width	1765	1765	1765	1765	1765	1765	1765	1765	1765
S Headroom (load area height)	1700	1700	1700	1894	1894	1894	2144	1894	2144
P Sliding door width	1050	1050	1050	1050	1270	1270	1270	1270	1270
Q Sliding door height	1581	1581	1581	1780	1780	1780	1780	1780	1780
L Rear door width	1580	1580	1580	1580	1580	1580	1580	1580	1580
M Rear door height	1627	1627	1627	1820	1820	1820	1820	1820	1820
J Loading sill height (unladen)	546-560	546-560	550-564	544-559	545-558	548-562	547-560	543-557	542-555
Opening height	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc

## MASTER PANEL FWD

WEIGHTS (KG)	SHORT WHEEL BASE				MEDIUM WHEEL BASE				HIGH ROOF		MEDIUM ROOF		LONG WHEEL BASE		HIGH ROOF		
	LOW ROOF				MEDIUM ROOF				HIGH ROOF		MEDIUM ROOF		HIGH ROOF		HIGH ROOF		
	Single Turbo	Single Turbo	Single Turbo	Twin Turbo	Single Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo
	FWD SL28	FWD SL33	FWD SL35	FWD SL35	FWD SM33	FWD SM35	FWD SM35	FWD MM33	FWD MM33	FWD MM35	FWD MM35	FWD MH35	FWD MH35	FWD LM35	FWD LM35	FWD LH35	FWD LH35
Gross Vehicle Weight	2800	3300	3500	3500	3300	3500	3500	3300	3300	3500	3500	3500	3500	3500	3500	3500	3500
Gross Train Weight	5300	5800	6000	6000	5800	6000	6000	5800	5800	6000	6000	6000	6000	6000	6000	6000	6000
Maximum Payload <sup>^</sup>	907	1398	1607	1598	1415	1610	1601	1329	1320	1529	1524	1488	1479	1485	1476	1445	1436
Kerb Weight	1893	1902	1893	1902	1885	1890	1899	1971	1980	1971	1976	2012	2021	2015	2024	2055	2064
1° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	1181	1190	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	709	709	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Max Weight on front axle	1550	1650	1850	1850	1650	1850	1850	1750	1850	1850	1850	1850	1850	1850	1850	1850	1850
Max Weight on rear axle	1650	1900	2100	2100	1900	2100	2100	1900	2100	2100	2100	2100	2100	2100	2100	2100	2100
Braked trailer capacity	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500
Unbraked trailer capacity	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750



Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.



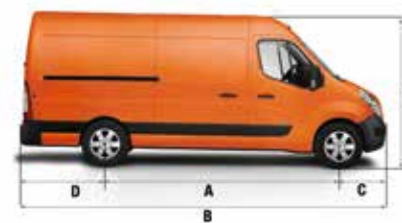
# Dimensions

## MASTER PANEL RWD

DIMENSIONS (MM)	SINGLE WHEELS			TWIN WHEELS						
	MEDIUM WHEEL BASE		LONG WHEEL BASE	MEDIUM WHEEL BASE			LONG WHEEL BASE			
	MEDIUM ROOF RWD MML35	MEDIUM ROOF RWD LML35	HIGH ROOF RWD LHL35	MEDIUM ROOF RWD MML35TW	MEDIUM ROOF RWD MML45TW	HIGH ROOF RWD MHL45TW	MEDIUM ROOF RWD LML35TW	MEDIUM ROOF RWD LML45TW	HIGH ROOF RWD LHL35TW	HIGH ROOF RWD LHL45TW
Load volume (m <sup>3</sup> )	12.4	14.9	17.0	12.4	14.2	14.2	14.9	14.9	17.0	17.0
A Wheelbase	3682	4332	4332	3682	3682	3682	4332	4332	4332	4332
B Overall length	6198	6848	6848	6198	6198	6198	6848	6848	6848	6848
C Front overhang	842	842	842	842	842	842	842	842	842	842
D Rear overhang	1674	1674	1674	1674	1674	1674	1674	1674	1674	1674
E Front track	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
F Rear track	1730	1730	1730	1612	1612	1612	1612	1612	1612	1612
G Overall width (without door mirrors)	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070
H Overall width (with door mirrors)	2470	2470	2470	2470	2470	2470	2470	2470	2470	2470
I Overall height (unladen)	2507-2527	2507 - 2527	2764 - 2786	2533 - 2549	2797 - 2815	2797 - 2815	2541 - 2557	2541 - 2557	2792 - 2808	2792 - 2808
J Overall height (laden)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
K Ground clearance	197-208	197 - 208	197 - 208	181 - 191	181 - 191	181 - 191	167 - 178	167 - 178	167 - 178	167 - 178
N Width between wheel arches	1380	1380	1380	1080	1080	1080	1080	1080	1080	1080
R Cargo area length at floor	3733	4383	4383	3733	3733	3733	4383	4383	4383	4383
Cargo area length at 1.1m	3680	4330	4330	3733	3733	3733	4330	4330	4330	4330
O Maximum loading area width	1765	1765	1765	1765	1765	1765	1765	1765	1765	1765
S Headroom (load area height)	1798	1798	2048	1798	2048	2048	1798	1798	2048	2048
P Sliding door width	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270
Q Sliding door height	1684	1684	1684	1684	1684	1684	1684	1684	1684	1684
L Rear door width	1580	1580	1580	1580	1580	1580	1580	1580	1580	1580
M Rear door height	1724	1724	1724	1724	1724	1724	1724	1724	1724	1724
J Loading sill height (unladen)	674-696	TBC	TBC	706 - 724	704 - 723	704 - 723	701 - 717	701 - 717	700 - 715	700 - 715
Opening height	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC

## MASTER PANEL RWD

WEIGHTS (KG)	SINGLE WHEELS			TWIN WHEELS						
	MEDIUM WHEEL BASE		LONG WHEEL BASE	MEDIUM WHEEL BASE			LONG WHEEL BASE			
	MEDIUM ROOF RWD MML35	MEDIUM ROOF RWD LML35	HIGH ROOF RWD LHL35	MEDIUM ROOF RWD MML35TW	MEDIUM ROOF RWD MML45TW	HIGH ROOF RWD MHL45TW	MEDIUM ROOF RWD LML35TW	MEDIUM ROOF RWD LML45TW	HIGH ROOF RWD LHL35TW	HIGH ROOF RWD LHL45TW
Gross Vehicle Weight	3500	3500	3500	3500	4500	4500	3500	4500	3500	4500
Gross Train Weight	6000	6000	6000	6000	7500	7500	6500	7500	6500	7500
Maximum Payload <sup>^</sup>	1219	1177	1146	1158	2158	2167	1122	2122	1080	2080
Kerb Weight	2281	2323	2354	2342	2342	2333	2378	2378	2420	2420
1° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Max Weight on rear axle	TBC	2300	2300	2300	2445	3145	2445	3145	2445	3145
Braked trailer capacity	2500	2500	2500	3000	3000	3000	3000	3000	3000	3000
Unbraked trailer capacity	750	750	750	750	750	750	750	750	750	750



Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.

# Dimensions

## MASTER CREW

	FRONT WHEEL DRIVE		REAR WHEEL DRIVE	
	FWD MM35	FWD LM35	RWD MML35	
	SINGLE WHEELS			
WEIGHTS (KG)	MEDIUM WHEEL BASE		LONG WHEEL BASE	MEDIUM WHEEL BASE
	Single Turbo MEDIUM ROOF MM35	Twin Turbo MEDIUM ROOF MM35	Single Turbo MEDIUM ROOF LM35	
Load volume (m <sup>3</sup> )	6.9	9	8.3	
A Wheelbase	3682	4332	3682	
B Overall length	5548	6198	6198	
C Front overhang	842	842	842	
D Rear overhang	1024	1024	1674	
E Front track	1750	1750	1750	
F Rear track	1730	1730	1730	
G Overall width (without door mirrors)	2070	2070	2070	
G1 Overall width (with door mirrors)	2470	2470	2470	
H Overall height (unladen)	2486 - 2502	2475-2496	2507 - 2539	
H Overall height (laden)	TBC	TBC	TBC	
K Ground clearance	174	172	197	
N Width between wheel arches	1380	1380	1380	
Elbow room	TBC	TBC	TBC	
Front interior width	TBC	TBC	TBC	
Cargo area length at floor	2175	2825	2825	
Cargo area length at 1.1m	1990	2640	2640	
Maximum loading area width	1765	1765	1765	
Headroom (load area height)	1894	1894	1798	
Sliding door width	1270	1270	1270	
Sliding door height	1780	1780	1684	
Rear door width	1580	1580	1580	
Rear door height	1820	1820	1724	
Loading sill height (unladen)	545 - 562	543-557	674 - 696	



Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.

# Master Conversions

Renault offers a comprehensive range of factory converted products that are available to order directly from our dealer network as a 'one stop shop'. These vehicles are provided with a full manufacturer warranty (5 years/200,000 miles). If the factory products are not quite what you are looking for, we also offer a range of chassis and platform cabs that can be converted to meet your exact needs.



Accredited Converters compliment our range of factory products by offering bespoke solutions to meet specific customer needs. Renault works closely with a number of Accredited Converters.

To be accredited, converters are assessed on their technical and quality processes by a dedicated team from Renault. They then receive specialist support and backup. This ensures that the quality of the conversion meets the standards expected by Renault and that the conversion will meet all legal and technical requirements.

Regular assessments and quality training are provided to the converters to ensure that these high standards are maintained.

Renault takes responsibility for the base vehicle, and the converter is responsible for all aspects of the conversion, and in most cases the conversion will match the base vehicle warranty.\*

Renault, along with its dealers and accredited converters, welcome any opportunity to provide bespoke solutions – contact your local dealer to discuss your specific requirements.

\*Some exceptions apply (please check with your supplying dealer for the converter warranty statement)

# Standard features

## BUSINESS



Tipper



Dropside flatbed



Platform cab



Chassis cab

### TECHNOLOGY

- 4 years warranty (100k miles) and 4 years free roadside assistance
- Radio with DAB, Bluetooth®, CD and USB\*
- 6 speed gearbox
- ESC (Electronic Stability Control) with Grip Xtend, Hill Start Assist and Trailer Swing Assist
- Trip computer - multi-functional with rev counter

### SAFETY & SECURITY

- ABS with EBD (Electronic Brake force Distribution)
- Electronic immobiliser
- Remote central locking (2 button key)
- Airbag - driver
- Bulkhead - full steel with glazing (full steel bulkhead on Platform Cab and Luton Loloader, unglazed)
- 4 disc brakes
- Deadlocking

### EXTERIOR

- 80-litre fuel tank
- 22-litre AdBlue® tank
- Door mirrors - electric adjustment, heated
- 16" steel wheels with small wheel stylers
- Side marker lights wiring (on LL MLL LLL versions only)
- Front Mud Flaps
- Spare wheel

### INTERIOR

- Closed glove box
- 2 cup holders on centre console
- Driver's seat - height adjustable, lumbar adjustment and armrest
- Steering wheel - height adjustment
- Electric front windows
- Passenger bench seat
- Overhead parcel shelf
- KALEIDO - Dark grey upholstery

### ADDITIONAL EQUIPMENT ON RWD VERSIONS

- Digital tachograph (4.5T versions only) and CAN interface unit
- Engine speed limiter 90 km/h (to meet legal requirement) (4.5T version only)

### ADDITIONAL EQUIPMENT ON DOUBLE CAB VERSIONS

- Second row of 4 passenger seats
- Left and right rear lateral doors - glazed

### ADDITIONAL STANDARD DROPSIDE FEATURES

- Hot-galvanised steel front side panel and platform
- Anti-slip wooden floor
- Anchorage points in loading area (6 to 8 depending on version)
- Folding and removable aluminium side and rear panels (400mm high)
- Foldaway step on rear side panel
- Aluminium cab protecting grid with ladder/long object rack

### ADDITIONAL STANDARD TIPPER FEATURES

- Rear tipping "Scattolini" body (45°)
- Hot-galvanised steel loading deck (2 mm thick)
- Aluminium side and rear panels (400 mm high)
- Aluminium cab protecting grid with ladder/long object rack

### ADDITIONAL STANDARD BOX VAN

- Polyester walls with aluminium reinforcement (4 mm thick)
- 15 mm thick floor
- Clear glass fibre roof
- Interior fitting with 3 protective pads / 2 lashing rails
- Rear doors - roller shutter

\*For compatible devices, please refer to <https://www.renault.ie/services/multimedia/bluetooth-compatibility.html>



# Pricing

VERSIONS	HP	CO <sub>2</sub> (g/km) <sup>†</sup>	Combined fuel consumption (l/100km) <sup>†</sup>	Load Volume (m <sup>3</sup> )	Payload <sup>‡</sup> (kg)
<b>Conversion</b>					
<b>BUSINESS CHASSIS CAB MWB SINGLE CAB</b>					
FWD ML35 dCi 110 E6	110	212	8.2	-	1791
FWD ML35 ENERGY dCi 110 E6	110	TBC	TBC	-	1791
FWD ML35 dCi 130 E6	130	212	8.2	-	1791
FWD ML35 ENERGY dCi 145 E6	145	192	7.4	-	1782
RWD ML35 dCi 130 E6	130	232	9	-	1647
RWD ML35 ENERGY dCi 145 E6	145	212	8.2	-	1647
RWD ML35TW dCi 130 E6	130	242	9.3	-	1480
RWD ML35TW ENERGY dCi 145 E6	145	222	8.6	-	1480
RWD MLL35TW ENERGY dCi 145 E6	145	222	8.6	-	1472
RWD MLL45TW ENERGY dCi 145 E6	145	222	8.6	-	2480
<b>BUSINESS CHASSIS CAB LWB SINGLE CAB</b>					
FWD LL35 dCi 110 E6	110	212	8.2	-	1765
FWD LL35 ENERGY dCi 110 E6	110	TBC	TBC	-	1765
FWD LL35 dCi 130 E6	130	212	8.2	-	1765
FWD LL35 ENERGY dCi 145 E6	145	192	7.4	-	1756
RWD LL35 dCi 130 E6	130	232	9	-	1596
RWD LL35 ENERGY dCi 145 E6	145	212	8.2	-	1596
RWD LL35 ENERGY dCi 165 E6	165	212	8.2	-	1596
RWD LLL45TW ENERGY dCi 145 E6	145	222	8.6	-	2442
<b>BUSINESS CHASSIS CAB MWB DOUBLE CAB</b>					
FWD ML35 ENERGY dCi 145 E6	145	192	7.4	-	1576
RWD MLL35TW ENERGY dCi 145 E6	145	222	8.6	-	1292
<b>BUSINESS CHASSIS CAB LWB DOUBLE CAB</b>					
FWD LL35 dCi 130 E6	130	212	8.2	-	1541
FWD LL35 ENERGY dCi 145 E6	145	192	7.4	-	1532
RWD LLL35TW ENERGY dCi 145 E6	145	222	8.6	-	1223
<b>BUSINESS PLATFORM CAB</b>					
FWD ML35 ENERGY dCi 110 E6	110	TBC	TBC	-	1878
FWD ML35 dCi 130 E6	130	207	7.9	-	1878
FWD ML35 ENERGY dCi 145 E6	145	189	7.3	-	1869
FWD LL35 ENERGY dCi 110 E6	110	TBC	TBC	-	1856
FWD LL35 dCi 130 E6	130	207	7.9	-	1856
FWD LL35 ENERGY dCi 145 E6	145	192	7.4	-	1847
FWD LL35 ENERGY dCi 170 E6	170	194	7.5	-	1847
FWD LL35 dCi 170 Quickshift6 E6	170		TBC	-	1847
<b>BUSINESS DROPSIDE MWB SINGLE CAB</b>					
FWD ML35 dCi 110 E6	110	TBC	TBC	-	1419
FWD ML35 ENERGY dCi 110 E6	110	TBC	TBC	-	1419
FWD ML35 dCi 130 E6	130	TBC	TBC	-	1419
FWD ML35 ENERGY dCi 145 E6	145	TBC	TBC	-	1410
RWD ML35 ENERGY dCi 145 E6	145	TBC	TBC	-	1275
RWD ML35TW ENERGY dCi 145 E6	145	TBC	TBC	-	1107

VERSIONS	HP	CO <sub>2</sub> (g/km) <sup>†</sup>	Combined fuel consumption (l/100km) <sup>†</sup>	Load Volume (m <sup>3</sup> )	Payload <sup>‡</sup> (kg)
<b>BUSINESS DROPSIDE LWB SINGLE CAB</b>					
FWD LL35 dCi 110 E6	110	TBC	TBC	-	1348
FWD LL35 ENERGY dCi 110 E6	110	TBC	TBC	-	1348
FWD LL35 dCi 130 E6	130	TBC	TBC	-	1348
FWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	1339
RWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	1179
RWD LLL35TW dCi 130 E6	130	TBC	TBC	-	985
RWD LLL35TW ENERGY dCi 145 E6	145	TBC	TBC	-	985
<b>BUSINESS DROPSIDE DOUBLE CAB LWB</b>					
FWD LL35 dCi 130 E6	130	TBC	TBC	-	1189
FWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	1180
RWD LL35 dCi 130 E6	130	TBC	TBC	-	1026
RWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	1026
RWD LLL35TW ENERGY dCi 145 E6	145	TBC	TBC	-	806
<b>BUSINESS TIPPER SINGLE CAB MWB</b>					
FWD ML35 dCi 110 E6	110	TBC	TBC	-	1326
FWD ML35 ENERGY dCi 110 E6	110	TBC	TBC	-	1326
FWD ML35 dCi 130 E6	130	TBC	TBC	-	1326
FWD ML35 ENERGY dCi 145 E6	145	TBC	TBC	-	1317
RWD ML35 dCi 130 E6	130	TBC	TBC	-	1182
RWD ML35 ENERGY dCi 145 E6	145	TBC	TBC	-	1182
RWD ML35TW dCi 130 E6	130	TBC	TBC	-	1014
RWD ML35TW ENERGY dCi 145 E6	145	TBC	TBC	-	1014
<b>BUSINESS TIPPER DOUBLE CAB LWB</b>					
RWD LL35 dCi 130 E6	130	TBC	TBC	-	913
RWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	913
RWD LL35TW dCi 130 E6	130	TBC	TBC	-	826
RWD LL35TW ENERGY dCi 145 E6	145	TBC	TBC	-	826
<b>BUSINESS LUTON LOLOADER LWB</b>					
FWD LL35 dCi 130 E6	130	TBC	TBC	-	1351
FWD LL35 ENERGY dCi 145 E6	145	TBC	TBC	-	1342
FWD LL35 dCi 170 Quickshift6 E6	170	TBC	TBC	-	1342
<b>BUSINESS BOX VAN</b>					
20M <sup>3</sup> FWD LL35 dCi 130 E6	130	210	8.1	20.0	1175
20M <sup>3</sup> FWD LL35 ENERGY dCi 145 E6	145	189	7.3	20.0	1175
20M <sup>3</sup> RWD LL35 dCi 130 E6	130	232	9	20.0	1015
20M <sup>3</sup> RWD LL35 ENERGY dCi 145 E6	145	212	8.2	20.0	1015
22M <sup>3</sup> RWD LLL35TW dCi 130 E6	130	242	9.3	22.0	815
22M <sup>3</sup> RWD LLL35TW ENERGY dCi 145 E6	145	222	8.6	22.0	815

<sup>‡</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures. <sup>†</sup> EU Directive and Regulation 692/2008 test environment figures. Fuel consumption and CO<sub>2</sub> may vary according to driving styles, road conditions and other factors.

# Equipment and options

	CHASSIS CAB		CHASSIS DOUBLE CAB		PLATFORM CAB	DROPSIDE SINGLE		DROPSIDE DOUBLE		TIPPER SINGLE		TIPPER DOUBLE	LUTON LOLOADER	BOX VAN	
	FWD	RWD	FWD	RWD	FWD	FWD	RWD	FWD	RWD	FWD	RWD	RWD	FWD	FWD	RWD
<b>EXTERIOR DESIGN</b>															
16" alloy wheels	o	-	o	-	o	o	-	o	-	o	-	-	o	o	-
All-Weather Tyres <sup>(1)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Metallic paint <sup>(2)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Mudflaps (front and rear)	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
16" steel wheels with large wheel stylers <sup>(3)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Box van - air deflector - over cab	-	-	-	-	-	-	-	-	-	-	-	-	-	o	o
Box van - Luton cab storage unit	-	-	-	-	-	-	-	-	-	-	-	-	-	o	o
Box van - rear step <sup>(4)</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-	o	o
Dropside - tool compartment and ladder rack	-	-	-	-	-	o	o	o	o	-	-	-	-	-	-
<b>LOADING, TOWING AND CONVERTING</b>															
Air suspension	o	-	o	-	o	o	-	o	-	o	-	-	o	o	-
B-Pillar Wiring Connection Point <sup>(4)</sup>	o	o	-	-	o	o	o	-	-	●	●	-	●	-	-
Battery interface	o	o	o	o	o	●	●	●	●	●	●	●	o	o	o
CAN interface unit	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Fuel tank - 105 litres <sup>(5)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o <sup>(4)</sup>	o <sup>(4)</sup>
Increased idle speed <sup>(6)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Locking differential	-	o	-	o	-	-	o	-	o	-	o	o	-	-	o
Long Wiring Loom	o	o	o	o	o	-	-	-	-	●	●	●	o	-	-
Power take off	-	-	-	-	-	o	-	o	-	o	o	o	-	-	-
Power take off - engine and converter pack 1 <sup>(7)(8)</sup>	o	-	-	-	o	-	-	-	-	-	-	-	o	o	-
Power take off - engine and converter pack 2 <sup>(7)(8)</sup>	-	-	o	-	-	-	-	-	-	-	-	-	-	-	-
Power take off - engine, and manual air conditioning with pollen filter <sup>(8)</sup>	-	-	-	-	-	-	o	-	o	o	o	o	-	-	-
Power take off - engine, battery interface and air conditioning with pollen filter <sup>(8)</sup>	-	o	-	o	-	-	-	-	-	-	-	-	-	-	o
Power take off - engine, battery interface, climate control with pollen filter, automatic headlights and wipers and front fog lights <sup>(8)</sup>	-	-	-	-	-	-	o	-	o	-	-	-	-	-	-
Power take off - engine, climate control with pollen filter, automatic headlights and wipers and front fog lights	-	o	-	o	-	-	-	-	-	o	o	o	-	-	o
Power take off - gearbox <sup>(6) (8)</sup>	-	o	-	o	-	-	o	-	o	-	o	o	-	-	o
Reinforced battery (Not available on ENERGY or Quickshift engines)	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Tow Bar <sup>(5)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o <sup>(4)</sup>	o <sup>(4)</sup>
Towing Capacity - Twin Wheel Heavy Duty Option : Increase to 3,500 Kg <sup>(8) (9) (10)</sup>	-	o	-	o	-	-	o	-	o	-	o	o	-	-	o
<b>SAFETY AND SECURITY</b>															
Airbag - front passenger	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Cornering lights	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Cruise control with speed limiter	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Digital Tachograph and CAN interface unit <sup>(11)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Engine speed limiter (56mph/90kmh or 62mph/100kmh or 68mph/110kmh) <sup>(10)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Engine speed limiter - 56mph/90kmh (to meet legal requirement) <sup>(11)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Key - 3 button key <sup>(12)</sup>	o	o	-	-	o	o	o	-	-	o	o	-	o	-	-
Key - additional (third) key	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Key - 2 button hands free key	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
<b>SEATING</b>															
Driver's seat - fully adjustable suspension type	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Passenger's seat - height-adjustable with lumbar adjustment single seat	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Passenger's seat - height-adjustable single seat	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Pivoting seatback table <sup>(13)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Pivoting seatback table with dual split underseat storage compartment <sup>(13)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o

● = Standard (therefore no cost) o = Optional - = Not available

# Equipment and options

	CHASSIS CAB		CHASSIS DOUBLE CAB		PLATFORM CAB	DROPSIDE SINGLE		DROPSIDE DOUBLE		TIPPER SINGLE		TIPPER DOUBLE	LUTON LOLOADER	BOX VAN	
	FWD	RWD	FWD	RWD	FWD	FWD	RWD	FWD	RWD	FWD	RWD	RWD	FWD	FWD	RWD
<b>DOORS AND WINDOWS</b>															
Electric front windows - driver's side one-touch descending	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Box Van - opening left side loading door	-	-	-	-	-	-	-	-	-	-	-	-	-	o	o
Box Van - opening rear doors (ilo roller shutter)	-	-	-	-	-	-	-	-	-	-	-	-	-	o	o
<b>VISIBILITY</b>															
Automatic headlights and wipers and front fog lights	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Automatic High/Low beam and Front fog lights (4.5T versions only)	-	o	-	-	-	-	-	-	-	-	-	-	-	-	-
Extended door mirror arms <sup>(14)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	●
Front fog lights	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Wide View mirror	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
<b>COMFORT AND STORAGE</b>															
Climate control with pollen filter, automatic headlights and wipers and front fog lights <sup>(15)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Clipboard holder (for A5 note block) <sup>(16) (19)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Dashboard storage compartment lid	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Manual air conditioning with pollen filter <sup>(15)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Pollen filter	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Smoker pack	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
<b>COMMUNICATION</b>															
MediaNav multimedia system: 7" touchscreen, Navteq navigation, FM/AM/DAB tuner, 2x20W speakers, Bluetooth® hands-free calls, USB and AUX sockets <sup>(17) (21)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Renault R-Link Multimedia system, 3 months TomTom® LIVE services subscription, Application store and Eco driving menu, 2x20W DAB radio, CD, MP3 player with separate display and Bluetooth® connection <sup>(17) (21)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Carminat TomTom® LIVE 3 years subscription <sup>(18)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Carminat TomTom® LIVE satellite navigation system Western Europe map upgrade <sup>(18)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Live Traffic Information <sup>(20)</sup>	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
<b>OPTION PACK</b>															
Driving Pack - Manual air conditioning with pollen filter, Electric front windows - driver's side one-touch descending, Cruise control with speed limiter	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Safety Pack <sup>(10)</sup> - Lane Departure Warning System, Automatic Headlight High / Low Beam, Front Fog Lights	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
Converter pack 1 (for Single Cabs) - Battery interface, B pillar wiring connection point Long wiring loom	o	o	-	-	o	-	-	-	-	-	-	-	-	-	-
Converter pack 2 (for Double Cabs) - Battery interface, Long wiring loom	-	-	o	o	-	-	-	-	-	-	-	-	-	o	-

● = Standard (therefore no cost) o = Optional - = Not available

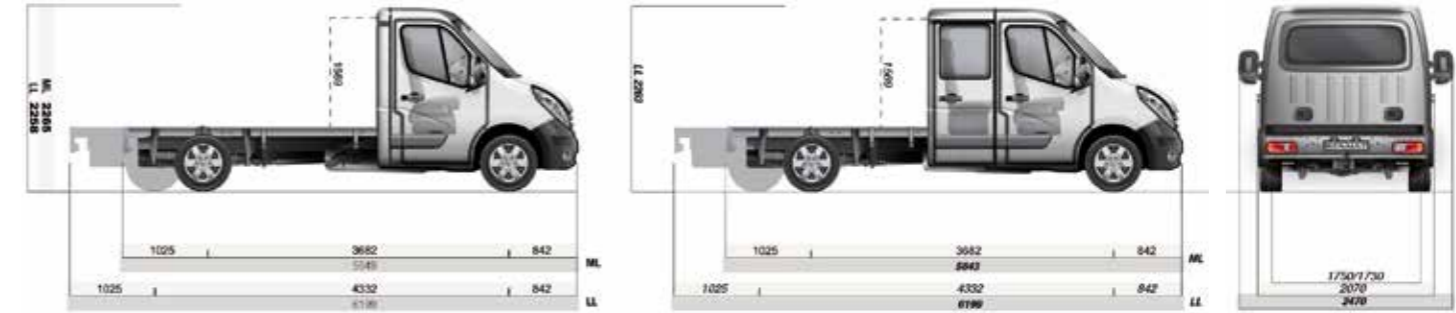
(1) Cannot be ordered with Alloy Wheels. Not available on SL28 versions (2) On the Box Van and Luton Loloader versions, only the base chassis is painted. The box will remain white. If your box is required to be painted, please contact your local dealer to get a quote. (3) Not available on twin RWD versions (4) Standard on Twin Turbo ENERGY engines (5) Not available on 22m3 Box vans (6) Increase idle speed and Power take off - gearbox cannot be ordered together (7) On FWD 110 and 125 versions, cannot be ordered with climate control or manual air conditioning, on FWD 135 and 165 versions must be ordered with climate control or air conditioning (8) Not available on Quickshift versions (9) Only available on Twin RWD Versions (10) Not available on 4.5T versions (11) Standard on 4.5T versions and the digital tachograph needs to be calibrated by the dealership on hand-over (12) Not available with hands free key (13) Cannot be ordered with Front lateral curtain airbag (14) Requires 16W integrated door mirror mounted side repeater lamps (15) Manual air conditioning and Climate control cannot be ordered together (16) Cannot be ordered with front passenger airbag or front lateral curtain airbag (17) For list of compatible Bluetooth devices visit <https://www.renault.ie/services/multimedia/bluetooth-compatibility.html> (18) Must be ordered with R-link (19) Not compatible with MediaNav or R-Link (20) Must be ordered with MediaNav (21) Deletes Clipboard



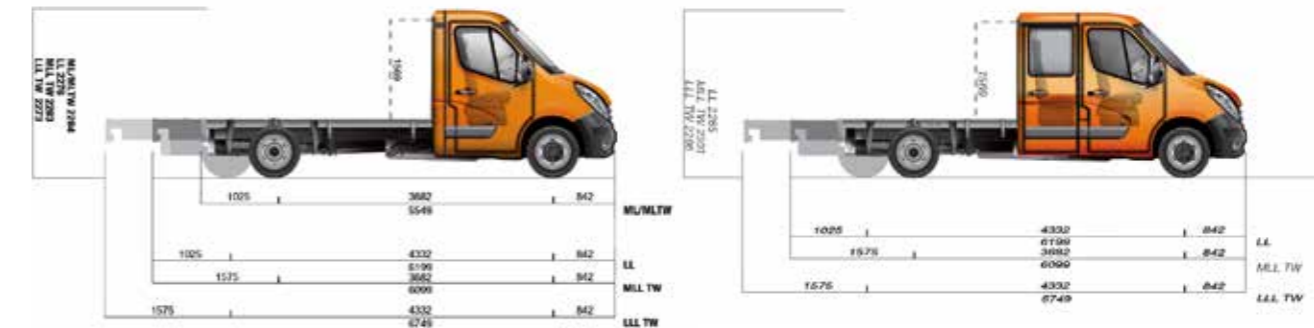
# Dimensions

## CHASSIS CAB

DIMENSIONS (MM)	SINGLE CAB										DOUBLE CAB				
	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	RWD						Twin Turbo	Single Turbo	Twin Turbo	RWD	
	ML35	ML35	LL35	LL35	ML35	ML35TW	MLL35TW	MLL45TW	LL35	LLL45TW	ML35	LL35	LL35	MLL35TW	LLL35TW
<b>A</b> Wheelbase	3682	3682	4332	4332	3682	3682	3682	3682	4332	4332	3682	4332	4332	3682	4332
<b>B</b> Overall length	5643	5643	6293	6293	5643	5643	6193	6193	6293	6843	5643	6293	6293	6193	6843
<b>C</b> Front overhang	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842
<b>D</b> Rear overhang	1119	1119	1119	1119	1119	1119	1669	1669	1119	1669	1119	1119	1119	1669	1669
<b>E</b> Front track	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
<b>F</b> Rear track	1730	1730	1730	1730	1730	1612	1730	1730	1730	1730	1730	1730	1730	1730	1730
<b>G</b> Overall width (without door mirrors)	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070	2070
<b>G1</b> Overall width (with door mirrors / with extended mirrors)	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654	2470/2654
<b>H</b> Overall height (unladen)	2259-2265	2259-2265	2252-2258	2252-2258	2279-2284	2278-2283	2278-2283	2278-2283	2270-2276	2282-2286	2266-2272	2258-2263	2258-2263	2295-2301	2282-2286
<b>H</b> Overall height (laden)	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc
<b>K</b> Ground clearance	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc
<b>Y2</b> Width between wheel arches	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc	tbc
<b>Z3</b> Overall cargo length (min/max)	3184 - 3466	3184 - 3466	3834 - 4840	3834 - 4840	3184 - 4295	3184 - 4276	3734 - 4275	3734 - 4275	3834 - 4926	3635 - 4436	2434 - 2516	3084 - 4044	3084 - 4044	2985 - 3416	3635 - 4436
<b>G2</b> Maximum loading area width	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350	2170-2350
<b>J1</b> Height of bare chassis	735-740	735-740	736-741	736-741	771-774	784-787	784-787	784-787	771-775	778-781	727-732	731-736	731-736	775-780	778-781



WEIGHTS (KG)	SINGLE CAB										DOUBLE CAB				
	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	RWD						Twin Turbo	Single Turbo	Twin Turbo	RWD	
	ML35	ML35	LL35	LL35	ML35	ML35TW	MLL35TW	MLL45TW	LL35	LLL45TW	ML35	LL35	LL35	MLL35TW	LLL35TW
Gross Vehicle Weight	3500	3500	3500	3500	3500	3500	3500	4500	3500	4500	3500	3500	3500	3500	3500
Gross Train Weight	6000	6000	6000	6000	6000	6500	6500	7500	6000	7500	6000	6000	6000	6500	6500
Maximum Payload <sup>^</sup>	1791	1782	1765	1756	1647	1480	1472	2480	1596	2442	1576	1541	1532	1292	1223
Kerb Weight	1709	1718	1735	1744	1853	2020	2028	2020	1904	2058	1924	1959	1968	2208	2277
1 <sup>o</sup> axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
2 <sup>o</sup> axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Max Weight on rear axle	2100	2100	2100	2100	2300	2620	2620	3200	2300	3200	2100	2100	2100	2620	2620
Braked trailer capacity	2500	2500	2500	2500	2500	3000	3000	3000	2500	3000	2500	2500	2500	3000	3000
Unbraked trailer capacity	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750

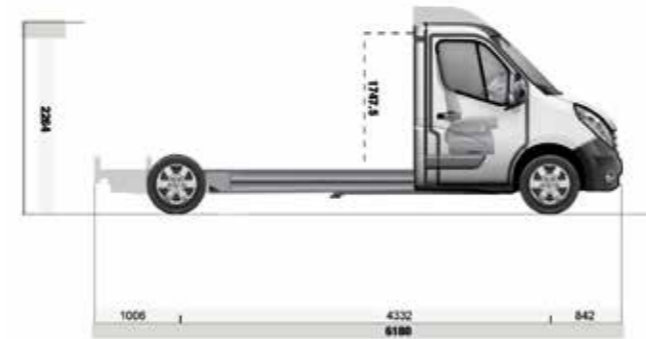


Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.

# Dimensions

## PLATFORM CAB

DIMENSIONS (MM)	FWD LL35
<b>A</b> Wheelbase	4332
<b>B</b> Overall length	6180
<b>C</b> Front overhang	842
<b>D</b> Rear overhang	1006
<b>E</b> Front track	1750
<b>F</b> Rear track	1730
<b>G</b> Overall width (without door mirrors)	2070
<b>G1</b> Overall width (with door mirrors)	2470
<b>H</b> Overall height (unladen)	2258 - 2264
<b>Z3</b> Cargo area length at floor	3741 - 4583
<b>G2</b> Maximum loading area width	2170 - 2350
<b>J1</b> Height of platform (min / max)	579 / 583



WEIGHTS (KG)	FWD Single Turbo	FWD Twin Turbo	FWD Single Turbo	FWD Single Turbo
	ML35	ML35	LL35	LL35
Gross Vehicle Weight	3500	3500	3500	3500
Gross Train Weight	6000	6000	6000	6000
Maximum Payload <sup>^</sup>	1878	1869	1856	1847
Kerb Weight	1622	1631	1644	1653
1° axle kerb weight (Kg)	TBC	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850	1850
Max Weight on rear axle	2100	2100	2100	2100
Braked trailer capacity	2500	2500	2500	2500
Unbraked trailer capacity	750	750	750	750



## DROPSIDE

DIMENSIONS (MM)	SINGLE CAB				DOUBLE CAB			
	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo
	ML35	ML35	LL35	LL35	ML35	LL35	LL35	LL35
<b>A</b> Wheelbase	3682	3682	4332	4332	3682	4332	3682	4332
<b>B</b> Overall length	5749	5749	6418	6418	5749	6418	5749	6418
<b>C</b> Front overhang	842	842	842	842	842	842	842	842
<b>D</b> Rear overhang	1225	1225	1244	1244	1225	1244	1225	1244
<b>E</b> Front track	1750	1750	1750	1750	1750	1750	1750	1750
<b>F</b> Rear track	1730	1730	1730	1730	1730	1612	1612	1730
<b>G</b> Overall width (without door mirrors)	2070	2070	2070	2070	2070	2070	2070	2070
<b>G1</b> Overall width (with door mirrors)	2470	2470	2470	2470	2470	2470	2470	2470
<b>Z3</b> Body length	3230	3230	3900	3900	3230	3900	3230	3900
<b>G2</b> Body width	2100 - 2040	2100 - 2040	2100 - 2040	2100 - 2040	2100 - 2040	2100 - 2040	2100 - 2040	2100 - 2040
<b>J1</b> Body height	400	400	400	400	400	400	400	400

WEIGHTS (KG)	SINGLE CAB				DOUBLE CAB			
	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo	Single Turbo	Twin Turbo
	ML35	ML35	LL35	LL35	ML35	LL35	LL35	LL35
Gross Vehicle Weight	3500	3500	3500	3500	3500	3500	3500	3500
Gross Train Weight	6000	6000	6000	6000	6000	6000	6000	6000
Maximum Payload <sup>^</sup>	1419	1410	1348	1339	1275	1185	1107	985
Kerb Weight	2081	2090	2152	2161	2225	2321	2393	2515
1° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850	1850	1850	1850	1850	1850
Max Weight on rear axle	2100	2100	2100	2100	2300	2300	2620	2620
Braked trailer capacity	2500	2500	2500	2500	2500	2500	3000	3000
Unbraked trailer capacity	750	750	750	750	750	750	750	750



Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.

# Dimensions

## BOX VAN

DIMENSIONS (MM)	FWD	RWD	
	LL35	LL35	LLL35TW
Wheelbase	6662	6662	7142
Overall length	4332	4332	4332
Front overhang	842	842	842
Rear overhang	1488	1488	1968
Front track	1750	1750	1750
Rear track	1730	1730	1612
Overall width (without door mirrors)	2070	2070	2070
Overall width (with door mirrors)	2654	2654	2654
Overall height (unladen)	3250	3250	3250
Cargo area length	4170	4170	4650
Maximum loading area width	2220	2220	2220
Headroom (load area height)	2200	2200	2200
Width	2105	2105	2105
Height	4100	4100	4580



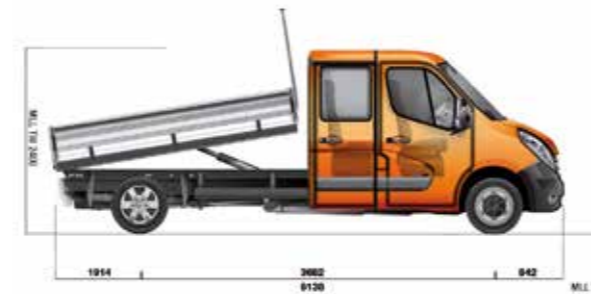
WEIGHTS (KG)	FWD	RWD	
	LL35	LL35	LLL35TW
Load volume (m³)	20	20	22
Gross Vehicle Weight	3500	3500	3500
Gross Train Weight	6000	6000	6500
Maximum Payload <sup>^</sup>	1175	1015	815
Kerb Weight	2325	2485	2685
1° axle kerb weight (Kg)	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850
Max Weight on rear axle	2100	2300	2445
Braked trailer capacity	2500	2500	3000
Unbraked trailer capacity	750	750	750



## TIPPER

DIMENSIONS (MM)	FWD	Single Cab		Double Cab	
	ML35	ML35	RWD ML35TW	LL35	RWD LL35TW
Body length	3280	3280	3280	3280	3280
Body width	2100	2100	2100	2100	2100
Body height	400	400	400	400	400

WEIGHTS (KG)	Single Cab			Double Cab		
	Single Turbo FWD ML35	Twin Turbo ML35	Single Turbo RWD ML35	Twin Turbo RWD ML35TW	LL35	RWD LL35TW
Gross Vehicle Weight	3500	3500	3500	3500	3500	3500
Gross Train Weight	6000	6000	6000	6500	6000	6500
Maximum Payload <sup>^</sup>	1326	1317	1182	1014	913	826
Kerb Weight	2174	2183	2318	2486	2587	2674
1° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC
2° axle kerb weight (Kg)	TBC	TBC	TBC	TBC	TBC	TBC
Max Weight on front axle	1850	1850	1850	1850	1850	1850
Max Weight on rear axle	2100	2100	2300	2620	2300	2620
Braked trailer capacity	2500	2500	2500	3000	2500	3000
Unbraked trailer capacity	750	750	750	750	750	750



Unless otherwise stated, dimensions are indicated in mm and weights in kg. <sup>^</sup>Payload equals the Maximum Operating Mass (Gross Vehicle Mass or GVW) less the Kerb Mass, Kerb Mass is the weight of the complete vehicle including coolant, oil, a 90% full fuel tank, a 100% full AdBlue<sup>®</sup> tank, spare wheel and jack, but excluding driver and crew. All Kerb Masses, and therefore Payloads quoted are subject to manufacturing tolerances and are based on the base level model. Any additional equipment added (options or accessories), or the selection of a higher trim level, can result in a higher Kerb Mass and reduced Payload, and may increase CO<sub>2</sub> and decrease MPG figures.



# Dimensions

## LUTON LOLOADER

<b>DIMENSIONS (MM)</b>	<b>FWD LL35</b>
Load volume (m <sup>3</sup> )	18.5
Wheelbase	4332
Overall length	6450
Overall width (with door mirrors)	2470
Overall height (unladen)	2820
Cargo area length	4150
Maximum load height	2200
Maximum loading area width	1980
Loading Height	550

<b>WEIGHTS (KG)</b>	<b>FWD LL35</b>
Gross Vehicle Weight	3500
Gross Train Weight	tbc
Maximum Payload	1342
Kerb Weight	2158
1° axle kerb weight (Kg)	tbc
2° axle kerb weight (Kg)	tbc
Max Weight on front axle	1850
Max Weight on rear axle	2100
Braked trailer capacity	2500
Unbraked trailer capacity	750





# Accessories



**Universal Coupling**

A range of Renault tow bars offer excellent durability and sync perfectly with the ESC system to activate Trailer Swing Assist. (Fitted with a 7-pin plug as standard, adaptors are available).



**'Pintle Hook' with ball**



**Standard Ball**



**Aluminium Roof Rack**

Specially designed for the Master, the aluminium roof rack is equipped with a rear sliding roller to aid loading. The maximum load is 149 kg.



**Roof Bars**

Available in pairs, these bars can carry up to 89 kg (per pair). Made from aluminium, they have been intensively tested to guarantee performance and resistance to corrosion.



**Carpet Mats**

Protect your Master from everyday dirt, wear and tear with a set of genuine Renault mats. Available in carpet or rubber to suit your lifestyle, Renault mats are made to measure for your vehicle.



**Alarm - Thatcham Category 1**

Protect your Master.



**Catalytic Converter Protector**

Specialist anti-theft device to protect your catalytic converter from theft.



**Rear Protective Windows Grilles**

Window protection grilles designed specifically for your Master. Protects goods being transported whilst maintaining a clear rear view.



**Ply Lining**

Protect the interior of your Master with our hardwearing, bespoke ply lining. The price includes fitting by Renault. Our lining kits are fitted without any alteration/drilling to the vehicle structure, ensuring that the paint and anti corrosion warranties remain intact.



**Walkway and Ladder**

The galvanised steel ladder and walkway facilitate loading onto the rack.



# Renault Pro+, the expert brand



Renault has been part of the light commercial vehicles (LCV) market for over a century, providing our commercial customers with versatile and innovative solutions in both our products and services. This is one of the reasons our customers have chosen us as Europe's number one each year since 1998, in addition to being on the podium in numerous countries worldwide, from North Africa to Latin America.

We have taken over a century's worth of experience in the LCV market along with learnings from our strong customer relationships and created Renault Pro+, an expert brand dedicated to both our loyal and new light commercial vehicle customers alike. Encompassing our award winning products, services and commitments, Renault Pro+ builds on a strong foundation to inspire further creative innovations. This allows us to offer our customers a tailored approach including bespoke solutions to suit all their needs. Our customers deserve a high quality experience and as professionals we strive to understand each other.



## Renault Services

**RENAULT  
BANK**

**Renault Finance**, the bank you can bank on. Choose the finance solution that best suits your needs.

At **Renault Finance**, we pride ourselves on being:

- **Flexible.** We have flexible payment plans. We can tailor the term, the deposit or the repayment to meet your needs.
- **Competitive.** We offer competitive rates and attractive financial packages you will not find anywhere else.
- **Simple.** We provide an easy application process, quick decision and minimum paperwork, all at your Local Dealer.
- **Creditable.** We are part of one of Europe's largest motor finance companies and offers financial services to millions of customers everyday.

Renault Finance is a trading name of RCI Banque Branch Ireland, a wholly owned subsidiary of the Renault Group. RCI Banque is regulated by the French banking authority and is supervised by the Central Bank of Ireland for conduct of business purposes.

### Renault Warranty

Renault Master comes with a 5 year / 200,000km Renault manufacturer warranty. For further details please visit [www.renault.ie/services/renault-warranty](http://www.renault.ie/services/renault-warranty)

