





Renault MASTER, robust and status-enhancing

With its assertive design, Renault MASTER is the showcase of your company.

Its vertical front-end design featuring a raised bonnet, chrome radiator grille and C-shaped LED DRL brand light inspires robustness, dynamism and modernity.

Renault MASTER always meets the needs of professionals and will be your ideal partner in developing your business.

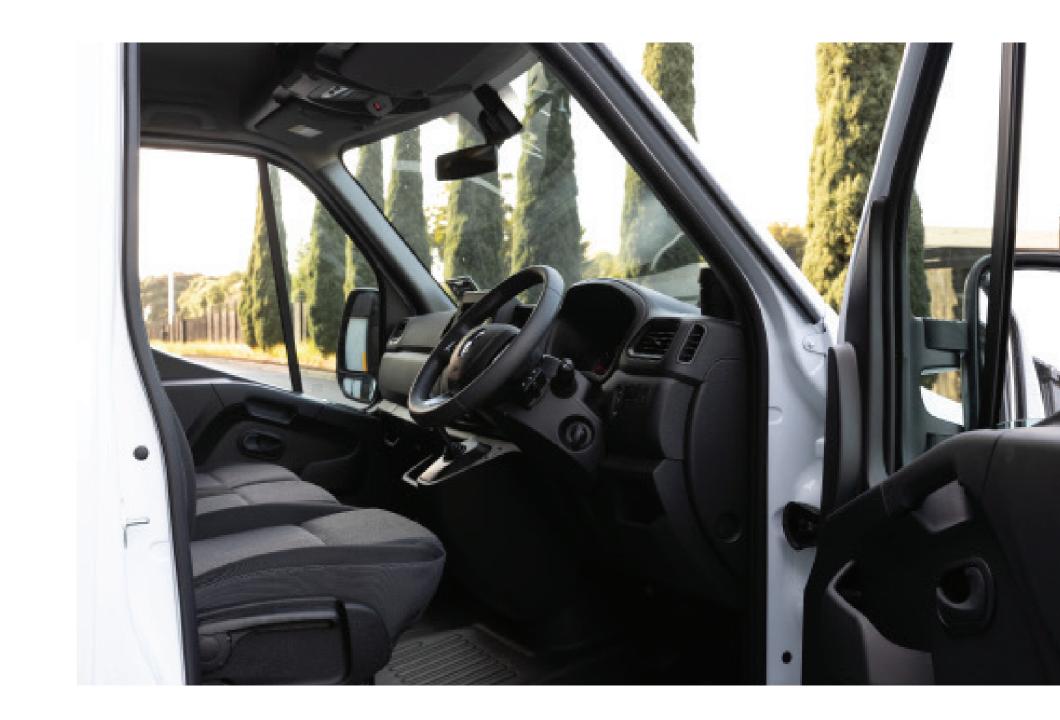




Driving has never been as enjoyable

Open the driver's door and you'll find a spacious and functional cabin that's made to measure for commercial vehicle drivers. The dash includes plenty of handy storage compartments, and the passenger bench features a fold down centre seat with an integrated table that's made for a laptop or lunch. There's an overhead storage shelf for your paperwork.

The standard MediaNav system brings your navigation, phone and music together to ensure you arrive in the right place, at the right time, and in the right frame of mind!



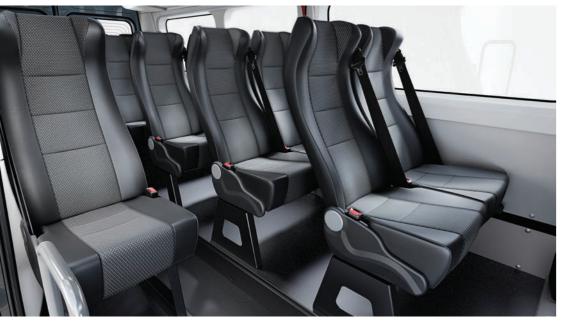


Easy and secure loading

New MASTER gives priority to practicality and efficiency. The rear doors can be opened 270°, and the very low loading height makes it easier to load cumbersome items.

Anchorage points secure the goods, and conveniently placed handles on the insides of the sliding doors save you effort in loading and unloading from the rear area. With its wide rear and side openings and optimum load volume (from 8 m3 to 17 m3 depending on the wheelbase chosen), New MASTER adapts to the needs of all users.







Transporting people in total comfort

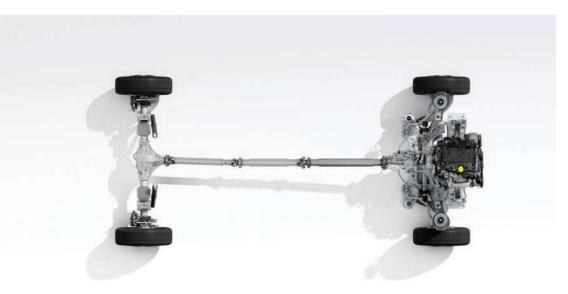
Compact, Renault MASTER Minibus is the ideal solution for transporting 12 people under the best conditions, with redesigned seats for greater comfort and perceived quality. It ensures the well-being of all passengers regardless of your journeys: in town or on the road. As for the driver's position, it is also particularly well thought out: ergonomic controls and excellent visibility complete your driving pleasure.

Spacious, comfortable, welcoming and well finished, each passenger compartment is bright and ergonomic.





Front-wheel drive



Rear-wheel drive

Two versions available

Does your business involve the transport of heavy, cumbersome and fragile loads? Renault MASTER has two technical choices to meet your requirements: a front-wheel drive version and a rear-wheel drive version. Which to choose? Each offers unrivalled road handling and has its own advantages. With a loading sill that is 13 mm lower, Renault MASTER Front-Wheel Drive* and its 3 different lengths is perfect for payload and road transport. But if you're looking for traction as a priority, choose Renault MASTER Rear-Wheel Drive, capable of transporting the heaviest loads on the rear axle (in particular with twin wheels) and towing a trailer up to 3.0 t**, on all types of terrain. After all, what better than to have a choice?



^{*} GVW up to 3.5 t.

^{**} Twin wheel rear-wheel drive chassis version.



Carlab

Chromo Zone Renault MASTER colours

Creative workshop Ambiances

Upholstery, hubcaps and wheel rim

Layouts A vehicle tailor-made for your business

Dimensions Volumes and dimensioned drawings

Options The main optional equipment available

Free wheel Engines

Equipment and Options Full list

CARLAB Chromo zone





















CO: clearcoat opaque MP: metallic paint
Photos not contractually binding.

CARLAB Creative workshop



STANDARD FEATURES

Safety & security

- · Anti-Lock Braking System (ABS)
- · Electronic Brake Force Distribution (EBD)
- · Emergency Brake Assist (EBA)
- · Electronic Stability Control (ESC)
- · Grip X-Tend
- · Hill Start Assist
- Reversing camera
- · Rear parking sensors and rear view camera
- · 3-Point seat belts w/ pre-tensioner and driver height adjustment
- Driver seat belt warning
- · Driver & passenger front airbags
- · Driver side airbags
- · Renault Anti-Intruder Device (R.A.I.D)
- · 2-button foldable key
- · Remote central locking
- ·One-touch door locking
- · Engine immobiliser

- · Halogen headlights
- · Front LED Daytime Running Lights
- · Automatic dusk sensing headlights
- · Automatic rain sensing wipers
- · Manual height adjustable headlights
- · Variable speed windscreen wipers
- · Cruise Control & Speed Limiter
- · Brake pad wear indicator

Interior features

- Dark cloth seat upholstery
- · Day/night rear view mirror
- Height, reach & lumbar adjustable driver's seat w/ armrest
- Dual passenger bench seat w/ fold down centre seat & seat back table
- Media Nav Evolution Pack: 7" touch screen navigation, Bluetooth® radio, jack and USB ports on the front, steering wheel controls, Android™ and CarPlay wired replication

- · Front head rests x 3 (2 height adjustable)
- · Power steering
- · Height adjustable steering column
- Wide view mirror
- Overhead storage shelf
- ·3 Large dashboard storage compartments
- ·5 x Cup holders (dash x 2, console x 1, seat back x 2)
- · Drink bottle door storage x2
- Electric front windows w/ driver one-touch control
- · Manual air conditioning w/ pollen filter
- · Rear window demister

·Coat hooks x2

· Digital clock w/ air temperature display

Exterior features

- · Body side protection mouldings
- ·Integrated front bumper step
- Left and right glazed sliding doors

- · Front & rear mud flaps
- \cdot 16' steel wheel with small hub caps
- ·Spare wheel (under body)
- · Electric adjustable door mirrors w/ wide angle blind spot mirror

Cargo Area

- · Interior cargo bay light
- · 12V Aux power outlet
- ·Steel bulkhead glazed
- · Cargo tie downs

Upholstery



Black and dark carbon Kompo fabric

Hubcaps and rims



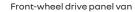
Mini hubcap with 16" steel wheel

Carlab Layout diagrams

Closed transport

You have a wide range of different needs, which can be met by the wide range of interior fittings and length x height combinations of Renault MASTER, with a load volume of from 8 m³ to 17 m³.







Half glazed panel van



Box van



Rear-wheel drive panel van (glazed and unglazed available)

Passenger transport

Renault MASTER Minibus is adaptable and makes people-carrying possible with transport of up to 12 people comfortably seated on its new seats.



12-seater Minibus

Open transport

Renault MASTER is in a number of cab chassis versions. The chassis cabs or platform cabs are ideal for a number of different conversions.



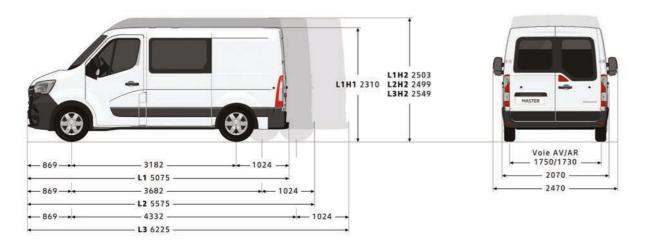
Platform cab



Chassis cab

CARLAB Dimensions

Front-wheel drive panel van



WEIGHTS AND LOADS Front-wheel drive panel van (kg)

	Effective volume (m³)			gvw	
			2.8 t	3.3 t	3.5 t
LIHI	8	Min. kerb weight (1)	1,877	1,877	1,877
LIHI	8	Max. payload (2)	923	1,423	1,623
		Max. load on front axle	1,850/1,550	1,850/1,650	1,850
		Max. load on rear axle	1,650	2,100/1,900	2,100
L1H1/ L1H2		Max. towing weight (braked/unbraked)		2,500/750	
		Turning circle, kerb to kerb		12.0 m	
		Turning circle, wall to wall	12.5 m		
L2H2	10.8	Min. kerb weight ⁽¹⁾	-	1,971	1,971
LZHZ	10.8	Max. payload (2)	-	1,329	1,529
L2H3	12.3	Min. kerb weight ⁽¹⁾	-	1,996	1,996
LZH3	12.3	Max. payload (2)	-	1,304	1,504
		Max. load on front axle		1,850	1,850
		Max. load on rear axle	-	2,100	2,100
L2H2/ L2H3		Max. towing weight (braked/unbraked)	-	2,500	0/750
		Turning circle, kerb to kerb	-	13.0	6 m
		Turning circle, wall to wall	-	14.1 m	
L3H2	13	Min. kerb weight ⁽¹⁾	-	-	2,066
L3H2	13	Max. payload (2)	-	-	1,434
L3H3	14.8	Min. kerb weight ⁽¹⁾	-	-	2,073
L3H3	14.8	Max. payload (2)	-	-	1,427
		Max. load on front axle	-	-	1,850
L3H2/ L3H3		Max. load on rear axle	-	-	2,100
		Max. towing weight (braked/unbraked)	-	-	2,500/750

WEIGHTS AND LOADS Front-wheel drive panel van (kg) (cont.)

	Effective volume (m3)			gvw	
			2.8 t	3.3 t	3.5 t
L3H2/		Turning circle, kerb to kerb	-	-	15.7 m
L3H3		Turning circle, wall to wall	-	-	16.2 m

(1) The kerb weight is the weight of the vehicle without the driver and with the fuel tank filled to 90%. This weight is given for the basic version and may vary according to the equipment and engine (by up to 330 kg). (2) The payload is calculated as the difference between the Gross Vehicle Weight (GVW) and the kerb weight.

INTERIOR DIMENSIONS Front-wheel drive panel van (mm)

	L1H1	L1H2	L2H2	L2H3	L3H2	L3H3
oading area						
Effective length	2,583 3,083 3,733				733	
Effective length at 1.1 m	2,5	530	3,0	030	3,6	680
Effective width		1,765				
Nidth between wheel arches		1,380				
Effective height	1,700	1,8	394	2,144	1,894	2,144
Sliding side door(s)						
Nidth of sliding side door(s)	1,0	050		1,2	70	
Height of sliding side door(s)	1,581			1,780		
Rear door						
Nidth (169 mm from floor)	1,580					
Entrance height	1,627 1,820					
.oading sill (min./max.)	546/564	544/563	545/562	543/560	543/557	542/555
Ground clearance (min)	1	82	174	173	172	169

Rear-wheel drive panel van



*Twin wheels.

WEIGHTS AND LOADS Rear-wheel drive panel van (kg)

	Effective volume (m³)			GVW	
			3.5 t SW	3.5 t TW	4.5 t TW
1 0110	10.4	Min. kerb weight (1)	2,293	2,349	2,349
L3H2	12.4	Max. payload (2)	1,207	1,151	2,151
	140	Min. kerb weight (1)	2,311	2,372	2,372
L3H3	14.2	Max. payload (2)	1,189	1,128	2,128
4110	140	Min. kerb weight (1)	2,293	2,389	2,389
L4H2	14.9	Max. payload (2)	1,207	1,111	2,111
		Min. kerb weight (1)	2,340	2,460	2,460
L4H3	17	Max. payload (2)	1,160	1,040	2,040
		Max. load on front axle		1,850	
L3H2/		Max. load on rear axle	2,300	2,445	3,145
L3H3/ L4H2 SW/		Max. towing weight (braked/unbraked)	2,500/750	3,00	0/750
L4H2 SW/		Turning circle, kerb to kerb 14.1 m		13.6-15.7	
		Turning circle, wall to wall 13.6 m		14.1-16.2	

(1) The kerb weight is the weight of the vehicle without the driver and with the fuel tank filled to 90%. This weight is given for the basic version and may vary according to the equipment and engine (by up to 330 kg). (2) The payload is calculated as the difference between the Gross Vehicle Weight (GVW) and the kerb weight.

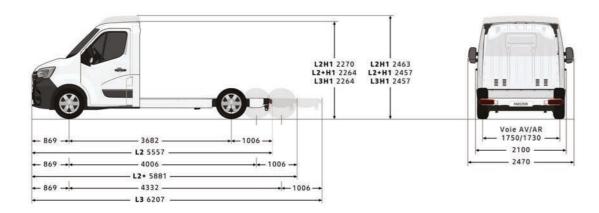
INTERIOR DIMENSIONS Rear-wheel drive panel van (mm)

			•	•	•			
	L3H2 SW	L3H2TW	L3H3 SW	L3H3 TW	L4H2SW	L4H2TW	L4H3SW	L4H3TV
Loading area								
Effective length		3,	733			4,3	383	
Effective length at 1.1 m		3,6	580			4,3	330	
Effective width		1,765						
Width between wheel arches	1,380	1,080	1,380	1,080	1,380	1,080	1,380	1,080
Effective height	1,7	798	2,0)48	1,7	98	2,0	048
Sliding side door(s)								
Width of sliding side door(s)				1,2	270			
Height of sliding side door(s)				1,6	584			
Rear door								
Width (169 mm from floor)				1,5	580			
Entrance height				1,7	724			
Loading sill (min./max.)	674/696	706/724	672/694	704/723	682/704	701/717	680/702	700/715
Ground clearance (min)	197	181	197	181		10	67	
SW: single wheels. TW: twin w	heels.							

SW: single wheels. TW: twin wheels.

CARLAB Dimensions

Platform cab



WEIGHTS AND LOADS Platform cab (kg)

	L2H1 Front-wheel drive	L2H2 Front-wheel drive	L3H1 Front-wheel drive	L3H2 Front-wheel drive
GVW	3.5 t	3.5 t	3.5 t	3.5 t
Min. kerb weight (1)	1,654	1,667	1,675	1,694
Max. payload (2)	1,846	1,833	1,825	1,806
Max. load on front axle	1,850			
Max. load on rear axle		2,1	00	
Max. towing weight braked/ unbraked		2,500/750		
Turning circle, kerb to kerb	13.6 m 15.7 m			7 m
Turning circle, wall to wall	14.	.1 m	16.	2 m

DIMENSIONS Platform cab (mm)

	L2H1	L2H2	L3H1	L3H2	
Maximum body length	5,751	5,790	7,021	7,071	
Effective body length (min./max.)	3,091/3,313	3,091/3,352	3,741/4,583	3,741/4,632	
Maximum effective body width (with standard/extended repeater)		2,170,	0/2,350		
Width with extended door mirrors		2,6	654		
Floor sill height (min./max.)	581/585	581/584	579,	/583	
Ground clearance (min)		10	166		

(1) The kerb weight is the weight of the vehicle without the driver and with the fuel tank filled to 90%. This weight is given for the basic version and may vary according to the equipment and engine (by up to 330 kg). (2) The payload is calculated as the difference between the Gross Vehicle Weight (GVW) and the kerb weight.



WEIGHTS AND LOADS AND DIMENSIONS 12-seater Bus

Bus

	L3H2
	3.9 t (3.87 t
Max. payload (kg)	Tbc
Side door entry width (mm)	1,780
Side door entry height (mm)	1,270
Rear door entry height (mm)	1,820
Side door sill height with automatic electric sidestep (floor-sidestep/sidestep-sill) (mm)	220/260

CARLAB Free wheel



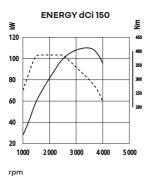
As part of application of the improved emissions standard, Renault MASTER has modernised its range of engines. Benefits: a 100% TWIN TURBO range, more power (up to +10 hp), more torque (up to +40 Nm) for new driving pleasure and better acceleration. All of this significantly reduces fuel consumption and ${\rm CO_2}$ emissions.

High-performance and more efficient engines

"Twin Turbo" technology

It enables a diesel engine to combine torque at low speeds and high power with immediate benefit to driving pleasure. It incorporates two standard-mounted turbochargers:

- the first turbo provides high torque from low speeds to give you greater responsiveness when pulling away and restarting;
- the second turbo takes over at higher speeds, letting you use more power without running out of steam for smooth, steady, linear acceleration.



Engines

	ENERGY	ENERGY
	dCi 150	dCi 163
Power (hp/kW)	150/110	163/120
Engine speed at max. power (rpm)	3,500	3,500
Torque (N.m)	385	360
Engine speed at max. torque (rpm)	1,500	1,500
Top speed (km/h)	152	153
0-100 km/h (s)	12.1	11.9



CARLAB Equipment and options

	Panel van	Chassis single cab	Platform cab	12-seater minibus
	E1	E1	E1	E1
(ompo fabric ⁽¹⁾			·/¤	Spe
łubcaps/min. wheels (single wheels)/max. wheels (available only on front-wheel drive)			-/·/¤	-/-/-
270° rear metal/glazed doors	¤/¤	-	-	-
Heated rear screen	п	<u> </u>	-	п
One-touch/electric windows on driver side in downward movement	•	·/¤	·/¤	-/¤
PARTITIONS				
No partition	п	-		-
Full metal partition with three hooks		-	n	-
SAFETY				
Power-assisted steering, ABS with Emergency Brake Assist (EBA)		•	•	
Adaptive ESP electronic stability program (Hill Start Assist & Extended Grip & Trailer Swing Assist)				
Driver's front airbag/driver's side airbag				
3-button automatic door locking		•	•	•
Volume and perimeter alarm		•		•
Underbody spare wheel/Tyre repair kit (only on front-wheel drive)				•
VISIBILITY				
Double-optic headlights with LED DRLs		•		
Front fog lights		•		•
Extended door mirrors	-	п	п	-
DRIVING				
On-board computer/TFT screen		•		
Oruise control and speed limiter		•	•	
Side Wind Assist				•
Reversing camera with screen on the navigation screen	•	•		•
AdBlue tank	•	•		•
Diff lock (available on rear-wheel drive)	п	п	-	-
All-weather tyres	•	•	•	·
COMFORT				
Manual heating and air conditioning system		•		
Automatic headlights and windscreen wiper				

	Panel van	Chassis single cab	Platform cab	12-seater minibus
	E1	E1	E1	E1
AUDIO/NAVIGATION/TELEPHONE				
Maps of New Zealand				
Media Nav Evolution Pack: 7" touch screen navigation, Bluetooth* radio, jack and USB ports on the front, steering wheel controls, Android™ and CarPlay wired replication			•	
STORAGE				
Closed passenger side storage compartment*/Closed central storage compartment* on dashboard	-/¤	-/¤	-/¤	·/¤
Rotating tray on seatback (requires passenger bench seat)	n	п	×	-
Under-seat storage (requires passenger bench seat)				-
Under-seat storage boxed-in with tilting backrest (requires passenger bench seat)	¤	п	¤	-
LOADING SPACES				
Handle(s) (rear doors and 1 for sliding side door if chosen)		-	-	-
Floor/body side anchor points	п	-	-	-
Anti-slip floor protection	п	-	-	-
Complete side protection/Mid-height side protection	n	-	-	-
12-volt socket in loading area on C-pillar	n	-	-	-
SEATS				
Driver's seat with armrest			•	
2-seater passenger bench seat		•		•
Individual passenger seat/Individual passenger seat with lumbar adjustment	¤	п	п	n
ADDITIONAL ADAPTATIONS				
Additional adaptor wiring	п	п	¤	-
230 A alternator	-		•	
Multiplex adaptor unit	п	Д	×	-
Accelerated idle	п	п	n	¤
Engine power take-off (on rear-wheel drive only)	п	п	¤	-
Extra-long wiring for rear lamps	п	n	n	п

Extra-long wiring for rear lamps

= Standard. = Optional. - = Not available. (1) Not available on double cab. (2) On rear-wheel drive. (3) 13 seats. (4) If RHD. (5) 100 km/h. (6) Incompatible with the Passenger-side front airbag. (7) Only on L3 TW Rear-wheel drive.

Renault Commercial Range

Renault has been present in the light commercial vehicle (LCV) market for over a century, aiming to provide its business customers with appropriate and innovative solutions in terms of products and services.

The vehicle range in New Zealand (Kangoo, Trafic, Master) has been carefully designed to facilitate the everyday work of business customers.

As a fellow business, we understand what you need.



Renault dealer network



Specialists at your service

A specialised LCV salesperson A dedicated After-Sales Advisor



An easier choice

A comprehensive range of Commercial Vehicles on display Test drives without an appointment



Your mobility guaranteed

Expanded workshop times
Servicing within 8 hours, no appointment needed
Assessment within the hour
Replacement vehicles from the same category

Extend the Renault Master experience at www.renault.co.nz

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