

The 2022 Sprinter

Engineered for excellence.

Mercedes-Benz


European model shown.

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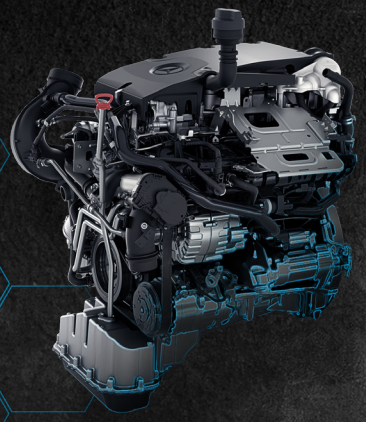
Excellence Pays Off. Whatever The Job.

Customizability. Dependability. And powerful performance versatile to your needs. These are just a few characteristics your business demands – and just a sample of what the 2022 Mercedes-Benz Sprinter can deliver for you.

A diverse range of engine options. The latest in safety technology. And a low total cost of ownership designed to maximize your work rate, while minimizing your expense rates. No matter the path, the Sprinter is ready to drive your business forward.

Your Choice Of Power. For Maximum Performance.

Whatever your demands, there's an engine to help power you forward. From the low-maintenance 4-cylinder Gasoline*, the fuel-efficient 4-cylinder Diesel, to the heavy-hauling 6-cylinder Diesel engine.[1] Discover a source of greater workday capacity to match your unique requirements.



2.0L 4-CYLINDER TURBO GASOLINE*

- Low maintenance cost
- Fast acceleration and higher speeds
- Efficient in urban environments

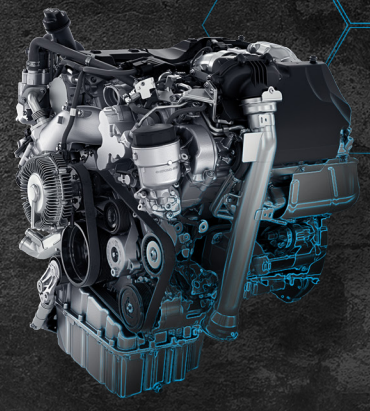
CONFIGURATION:	DOHC
INDUSTRY SYSTEM:	Bosch Piezo Injection (200 bar)
BORE/STROKE:	83.0 mm/92.0 mm
HORSEPOWER/RPM:	188 hp @ 5,000 rpm
TORQUE/RPM:	258 lb-ft @ 2,500–3,500 rpm
TRANSMISSION:	9G-TRONIC Automatic Transmission



2.0L 4-CYLINDER TURBO DIESEL

- Low fuel consumption
- High torque and high elasticity at low speed
- Low total cost of ownership
- Heavy hauling

CONFIGURATION:	DOHC
INDUSTRY SYSTEM:	Common-Rail-Direct-Injection (CDI)
BORE/STROKE:	83.0 mm/99.0 mm
HORSEPOWER/RPM:	161 hp @ 3,800 rpm
TORQUE/RPM:	266 lb-ft @ 1,400–2,400 rpm
TRANSMISSION:	7G-TRONIC PLUS Automatic Transmission



3.0L 6-CYLINDER TURBO DIESEL[1]

- Powerful torque for heavy hauling
- Efficient on long hauls and highway driving
- Rugged durability

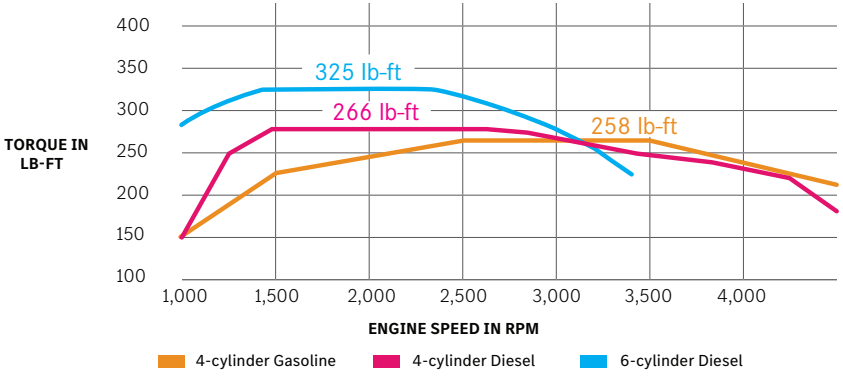
CONFIGURATION:	DOHC
INDUSTRY SYSTEM:	Common-Rail-Direct-Injection (CDI)
BORE/STROKE:	83.0 mm/92.0 mm
HORSEPOWER/RPM:	188 hp @ 3,800 rpm
TORQUE/RPM:	325 lb-ft @ 1,400–2,400 rpm
TRANSMISSION:	7G-TRONIC PLUS Automatic Transmission

*Gasoline engine not available on all models.

Performs For Drivers, Clients, And Your Budget.

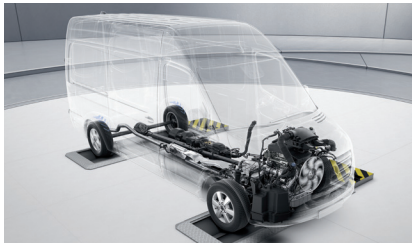
There are two costs to factor in when buying a vehicle – the purchase, and the ownership. The Sprinter is designed to deliver cost-effectiveness that lasts for years with durability, versatile engine options, and a low total cost of ownership that keeps day-to-day costs down, and productivity up.

TORQUE CURVE



THE SPRINTER CAN ALSO ENHANCE YOUR DAY THROUGH:

- Ergonomic seats with lowered sides and lumbar supports
- Comfortable pedal position
- Elimination of display reflections in windshield
- Optimized noise reduction
- Increased steering wheel adjustability for tall/short drivers
- Multiple rear-step variations



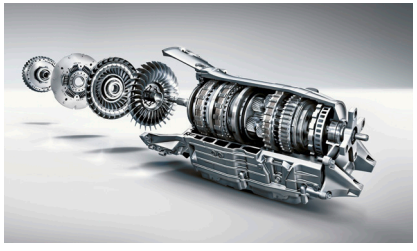
POWERFUL TORQUE

When you need to get up to speed, the Sprinter's peak torque comes in at 1,400 rpm. So you're off the line quicker to finish the job.



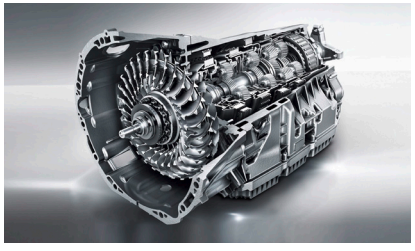
SUSPENSION OPTIONS

Ideal for heavy-duty vehicles with a higher centre of gravity. Available for greater on-road balance, and driving comfort.



7G-TRONIC PLUS 7-SPEED AUTOMATIC TRANSMISSION

The low first gear and overdrive high gear in the Sprinter's 7-speed automatic transmission will help you accelerate from a stop, and conserve fuel on the highway.



9G-TRONIC 9-SPEED AUTOMATIC TRANSMISSION

Experience rapid response, a smoother transition between gears, and more cost-effective highway driving that won't slow you down.

The Highest Standards, For Your Business Needs.

The 2022 Sprinter comes fully loaded to maximize your productivity with leading safety technology and powerful engine options to drive your business forward.

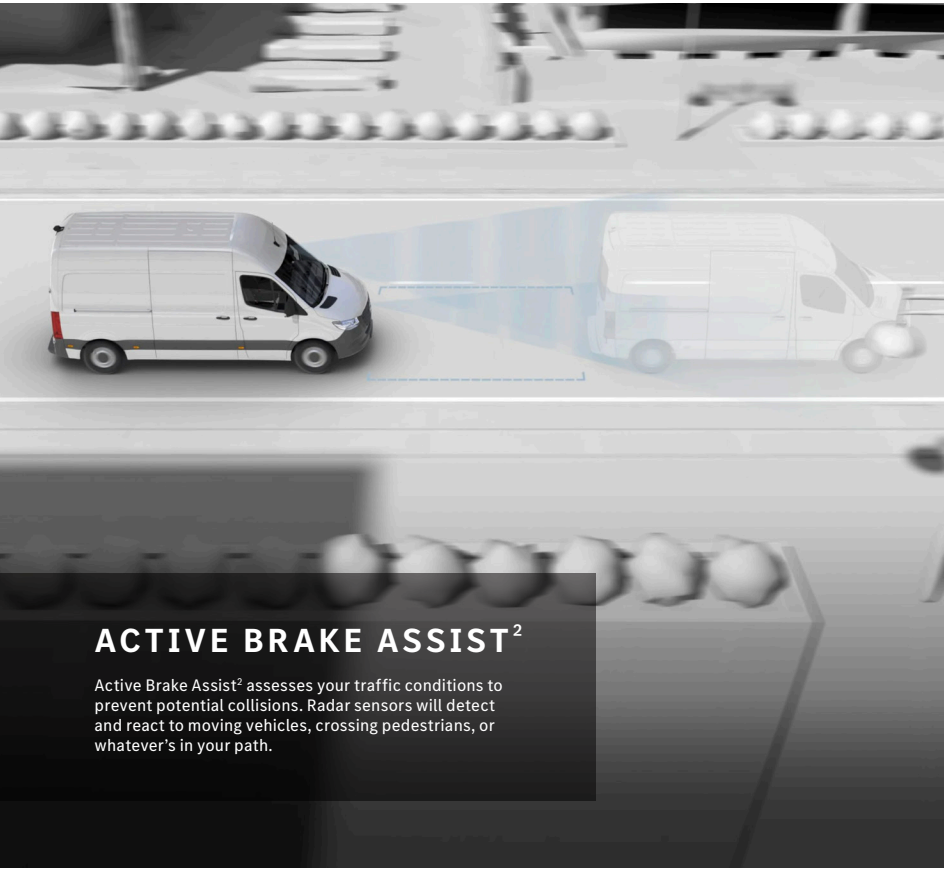
STANDARD FEATURES



Looking Forward, Backward, And Both Sides For Your Safety.

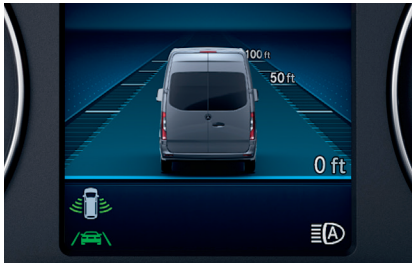
There's one business need that always takes precedence – your protection. On the road, the job, and everywhere in between. And the Sprinter spares no expense to keep you safe.

Active Brake Assist[2] comes as standard to detect your surroundings, while Active Lane Keeping Assist[9] keeps you on the right track. And throughout, you'll find safety technology that goes to great lengths so you can too.



ACTIVE BRAKE ASSIST[2]

Active Brake Assist[2] assesses your traffic conditions to prevent potential collisions. Radar sensors will detect and react to moving vehicles, crossing pedestrians, or whatever's in your path.



ACTIVE DISTANCE ASSIST DISTRONIC®[3]

Monitors the road ahead, and automatically maintains distance from onward vehicles. Minimizes rear-end accidents, to maximize your workday ability.



CROSSWIND ASSIST[4]

Helps you stabilize your van and boosts safety in strong, gusting crosswinds. This standard feature helps you ensure that your vehicle remains in its lane at highway speeds.



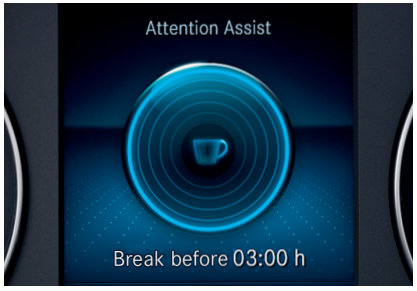
HILL START ASSIST

Briefly stops the vehicle from rolling backwards or forwards, giving you an extra level of safety and confidence when making a hill start. Maintains your brake pressure for approximately two seconds, so you can remove your foot from the brake pedal without rolling.



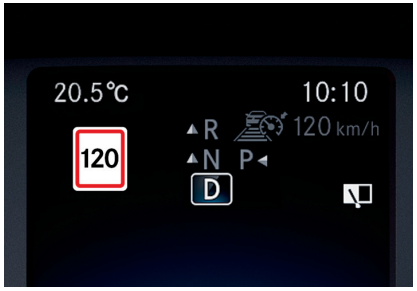
360° CAMERA[5]

This visual parking aid uses four digital cameras to generate various views of the vehicle's surroundings and show them in real time on the multimedia display.



ATTENTION ASSIST®[6]

Prevents drowsy driving by monitoring your driving patterns, and providing an early warning in case fatigue is detected.



TRAFFIC SIGN ASSIST

A camera gives you additional assistance when identifying speed restriction signs, No Passing Zones, and No Entry signs.



HIGHBEAM ASSIST℠

Adjusts the high- and low-beam headlamps automatically, allowing for continuous adaptation to the prevailing traffic situation. The system helps ensure better and earlier recognition of the course of the road.



BLIND SPOT ASSIST[7]

Using radar sensors to monitor approaching vehicles on multilane highways, this system can detect vehicles in your blind spot and alert you visually and audibly. Also comes with Rear Cross-Traffic Alert[8] to automatically brake when in reverse for traffic that crosses your vehicle's path.



DRIVER AND PASSENGER AIRBAGS[9]

The driver and passenger front, thorax, and window airbags help protect you and your passengers in the event of a collision. Passenger Vans are also equipped with rear curtain airbags.



ACTIVE LANE KEEPING ASSIST[10]

You'll receive visual and audible warnings if your van leaves its lane unintentionally. A camera in the windshield monitors the road ahead and helps detect when you may have veered away from lane markings.



LOAD-ADAPTIVE ELECTRONIC STABILITY PROGRAM (ESP®)[11]

This dynamic handling system actively intervenes to help keep the van firmly under control and safe by automatically braking individual wheels and reducing engine power to help stabilize the vehicle if wheelspin, understeer, or oversteer is detected.



4ETS (ELECTRONIC TRACTION SYSTEM)

The Sprinter 4x4 features an advanced, electronically engaged 4-wheel drive system that eliminates mechanical 4x4 differential locks and provides increased traction, enhanced directional stability, and road adhesion.

Make Long Hauls Feel Shorter.

It's not just work that's done on the road. That's why the Sprinter's state-of-the-art infotainment system is designed to combine safety and convenience for your enjoyment. Like ergonomically designed features, with the latest technology, for a more economical commute.





CHARGING OPTIONS

USB-C ports, wireless and 12V chargers are located on the dashboard for a more efficient and convenient day on the job.



SMARTPHONE INTEGRATION FOR APPLE CARPLAY® AND ANDROID™ AUTO[12]

More seamless connectivity using Bluetooth® technology, so you get to enjoy your commute your way.

SIRIUSXM® SATELLITE RADIO

Provides the soundtrack to your workday. Listen to music, sports, and news live and on-demand with over 140 channels.



TOUCHSCREENS

Optimize your infotainment with screens activated by touch, voice control, or steering wheel buttons. Choose from 7" or 10.25" touchscreens, and discover Mercedes-Benz User Experience (MBUX) features like Navigation.



Innovation That Fits The Bill. And Reduces Bills.

The 2022 Sprinter is ready to perform – through flexibility to match your demands, fuel economy that doesn't compromise power, and the latest in workday technology to keep you safe while exceeding expectations.

No matter your line of work, day-to-day needs, or business goals – your customized Sprinter will make it happen.

Handles The Heaviest Payload. To Lighten Your Workload.

Whatever you carry, load, or deliver, you can tailor the powerful Sprinter Cargo Van to your demands – with a range of versatile engine options, strong towing capacity, and a multitude of configurations.

Available with standard features like Active Brake Assist[2] and Cruise Control to keep you safe on the way to the construction site – while optimizing your costs with low fuel consumption.

The Sprinter Cargo Van is available in 2500, 3500, 3500XD, and 4500 series.

Build Yours Here



SPRINTER CARGO VAN QUICK FACTS

ENGINES
2.0L 4-cylinder turbo gasoline*
2.0L 4-cylinder turbo diesel
3.0L 6-cylinder turbo diesel[1]

TRANSMISSIONS
9G-TRONIC 9-speed Automatic Transmission
7G-TRONIC PLUS 7-speed Automatic Transmission

MAXIMUM INTERIOR STANDING HEIGHT
200.9 cm (79.1")

MAXIMUM CARGO FLOOR LENGTH
481 cm (189.4")

MAXIMUM PAYLOAD
3,080 kg (6,790 lbs)

MAXIMUM TOWING CAPACITY
3,402 kg (7,500 lbs)[13]

MAXIMUM CARGO VOLUME
15.1 m³ (532.6 cu. ft)

MAXIMUM CARGO FLOOR WIDTH
178.7 cm (70.4")

STANDARD ROOF HEIGHTS

2500 Max: 244.6 cm (96.3")
3500 Max: 244.8 cm (96.4")
3500XD Max: 248.7 cm (97.9")
4500 Max: 248.4 cm (97.8")



WIDTH Max: 242.6 cm (95.5")

HIGH ROOF HEIGHTS

2500 Max: 273 cm (107.5")
3500 Max: 277.9 cm (109.4")
3500XD Max: 277.9 cm (109.4")
4500 Max: 276.7 cm (108.9")



WIDTH Max: 242.6 cm (95.5")

THREE LENGTHS



593.2 cm (233.5") **144" WB**
696.7 cm (274.3") **170" WB**
736.7 cm (290") **170" EXT. WB**



Available on the Single tire models, this wheel arch covering's square shape and flat top provides extra storage opportunities, as well as protection for the wheel arch.



The rear doors feature hinges with self-locking mechanisms.



LED strip lighting improves cargo loading vision.



The plastic floor covering saves up to 40% in weight compared to a wood floor, and increases payload possibilities. Anti-slip, easy to clean, and protects against corrosion.



The Sprinter 4500 model sets the benchmark for payload capacity of up to 3,080 kg (6,790 lbs).

All measurements in centimetres/inches. All width measurements include mirrors. *Gasoline engine not available on all models.

Delivers Your Team. And The Goods.

Maximize space for your team, tools, and your cargo. With seating for up to five and plenty of space to store payloads, you can get your business where it needs to be. Matched with a powerful engine that's right for you, and standard safety features that will protect you on the way to the job site.

The Sprinter Crew Van is available in 2500, 3500, 3500XD, and 4500 series.

Build Yours Here



SPRINTER CREW VAN QUICK FACTS

ENGINES
2.0L 4-cylinder turbo gasoline*
2.0L 4-cylinder turbo diesel
3.0L 6-cylinder turbo diesel[1]

TRANSMISSIONS
9G-TRONIC 9-speed Automatic Transmission
7G-TRONIC PLUS 7-speed Automatic Transmission

MAXIMUM INTERIOR STANDING HEIGHT
194.9 cm (76.7")

MAXIMUM CARGO FLOOR LENGTH
366.4 cm (144.3")

MAXIMUM PAYLOAD
2,870 kg (6,327 lbs)

MAXIMUM TOWING CAPACITY
3,402 kg (7,500 lbs)[13]

MAXIMUM CARGO VOLUME
13.3 m³ (469.7 cu. ft)

SEATING CAPACITY
Up to five

HIGH ROOF HEIGHTS

2500 Max: 273 cm (107.5")
3500 Max: 277.9 cm (109.4")
3500XD Max: 277.9 cm (109.4")
4500 Max: 276.7 cm (108.9")



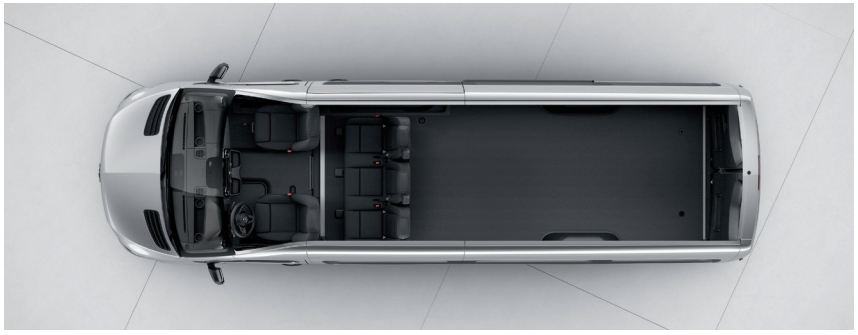
WIDTH Max: 242.6 cm (95.5")

TWO LENGTHS



593.2 cm (233.5") **144" WB**

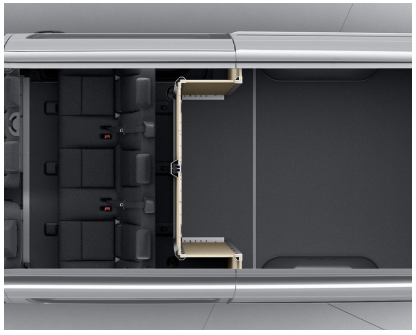
696.7 cm (274.3") **170" WB**



The removable 3-seat bench is covered in durable upholstery and gives your crew a roomy, safe, and comfortable ride.



In addition to seating for up to five people, the Sprinter Crew Van features ample cargo space.



A partition wall will protect the front compartment from dust, dirt and noise from the back – as well as improve air quality, and speed up heating time.

All measurements in centimetres/inches. All width measurements include mirrors. *Gasoline engine not available on all models.

European model shown.

Flexible Seating. Unwavering Performance.

Whatever your route, the Passenger Van knows the best way to get there – with comfortable seating space for up to fifteen, and more luggage room to spare. Add your choice of powerful diesel engines, and the latest safety technology to help you and your passengers arrive at your destination.

Available with standard features, like Active Brake Assist,[2] Cruise Control and the Multifunction Steering Wheel.

The Sprinter Passenger Van is available in 2500 series.

Build Yours Here



European model shown.

SPRINTER PASSENGER VAN QUICK FACTS

ENGINES
2.0L 4-cylinder turbo diesel
3.0L 6-cylinder turbo diesel[1]

TRANSMISSION
7G-TRONIC PLUS 7-speed
Automatic Transmission

MAXIMUM CARGO VOLUME
3.3 m³ (116.6 cu. ft)

SEATING CAPACITY
Up to fifteen

MAXIMUM PAYLOAD
1,450 kg (3,197 lbs)

MAXIMUM TOWING CAPACITY
2,268 kg (5,000 lbs)[13]

MAXIMUM INTERIOR STANDING HEIGHT
191.8 cm (75.5")

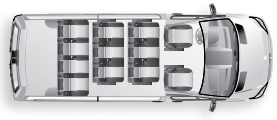
MAXIMUM DIMENSIONS



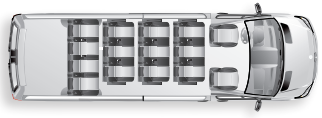
HEIGHT
Max: 290.1 cm (114.2")

WIDTH Max: 234.5 cm (92.3")

MULTIPLE SEATING CONFIGURATIONS



12-PASSENGER
(144" WB)



15-PASSENGER
(170" WB)

TWO LENGTHS



593.2 cm (233.5") **144" WB**

696.7 cm (274.3") **170" WB**



The Sprinter Passenger Van offers seating for up to fifteen adults.



An impressive interior standing height of up to 191.8 cm (6'3") provides greater passenger comfort with plenty of room to move.



Roof-mounted air conditioning comes in two output levels, including a high-performance air conditioner.



The maximum 177.4 cm (69.8") floor width and generous legroom mean there's plenty of room to sit and stretch out.



The ergonomic rear seats have individual headrests and an available reclining option.

All measurements in centimetres/inches. All width measurements include mirrors.

Customize To Your Needs. For Uncompromising Performance.

Whether on the construction site or the campsite, you need a solid framework to work from. With flat unobstructed frame rails to fit your design, the Sprinter Cab Chassis gives you that and more – to house heavy cargo, or your outdoor adventure refuge.

The Sprinter Cab Chassis is available in 3500XD and 4500 series.

Build Yours Here



SPRINTER CAB CHASSIS QUICK FACTS

ENGINES
2.0L 4-cylinder turbo diesel
3.0L 6-cylinder turbo diesel[1]

MAXIMUM PAYLOAD
3,395 kg (7,484 lbs)

TRANSMISSION
7G-TRONIC PLUS 7-speed
Automatic Transmission

MAXIMUM TOWING CAPACITY
3,402 kg (7,500 lbs)[13]

SEATING CAPACITY
Up to three

MAXIMUM DIMENSIONS

HEIGHTS

3500XD Max: 239 cm (94.1")
4500 Max: 239.7 cm (94.4")



WIDTH Max: 242.6 cm (95.5")

TWO LENGTHS



624.6 cm (245.9") **144" WB**

694.6 cm (273.5") **170" WB**



Choose between the standard 3500XD model (GVWR of 5,003 kg/11,030 lbs) or the 4500 model (GVWR of 5,500 kg/12,125 lbs) and build the Sprinter Cab Chassis that works best for you.



The Sprinter's flat unobstructed frame rails are the perfect place to bring your vision of the ideal business vehicle or adventure van to life.

All measurements in centimetres/inches. All width measurements include mirrors.

Explore Greater Ways To Perform. None Need Roads.

Ice, snow, or gravel. Mountains, or backwoods. No matter your journey, the Sprinter 4x4 can manoeuvre the terrain with a higher wading depth, a low-range gear, and an engine to navigate the ground you cover. Discover customizable off-road power that gets you where you need to be.

Available for select Sprinter Cargo, Crew & Passenger models in 2500 and 3500XD series.

Build Yours Here



SPRINTER 4x4 CARGO VAN

STANDARD ROOF HEIGHTS

2500 Max: 254.3 cm (100.1")
3500XD Max: 254.2 cm (100.1")



WIDTH Max: 242.6 cm (95.5")

HIGH ROOF HEIGHTS

2500 Max: 282.6 cm (111.3")
3500XD Max: 282.5 cm (111.2")



WIDTH Max: 242.6 cm (95.5")

THREE LENGTHS



593.2 cm (233.5") **144" WB**
696.7 cm (274.3") **170" WB**
736.7 cm (290") **170" EXT. WB**

SPRINTER 4x4 CREW VAN

ROOF HEIGHTS

2500 Max: 282.6 cm (111.3")
3500XD Max: 282.5 cm (111.2")



WIDTH Max: 242.6 cm (95.5")

TWO LENGTHS



593.2 cm (233.5") **144" WB**
696.7 cm (274.3") **170" WB**

SPRINTER 4x4 PASSENGER VAN

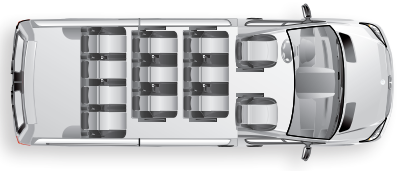
ROOF HEIGHT

2500 Max: 298.7 cm (117.6")



WIDTH Max: 234.5 cm (92.3")

SEATING CONFIGURATION



12-PASSENGER (144" WB)

ONE LENGTH



593.2 cm (233.5") **144" WB**

All measurements in centimetres/inches. All width measurements include mirrors.

Going All-Out For Your Upfit.

You need a van that can be customized to your demands. With our network of eXpertUpfitters, your van can be designed to your specs. And like everything with Mercedes-Benz Vans, you'll receive the best craftsmanship – no matter the requirements. Maximize the inside space to match your needs, so you can excel out on the road.

Discover a complete list of approved upfitters at mbvans.ca/upfitters.

EXPERT UPFITTER







Easier Navigation. On The Site, And In The Spreadsheet.

Mercedes-Benz Financial Services

We make the hardest-working vans on the road. So it's no surprise that the professionals at Mercedes-Benz Financial Services work just as hard to find the right finance solution for you. If you're looking to lease or purchase, we offer a variety of products and solutions with flexible benefits and competitive rates tailored to your business.[14]

For more information, visit mercedes-benz.ca/en/financial-services.

Discover the latest Mercedes-Benz Vans special offers by visiting mbvans.ca/special-offers.



A Team To Take Your Fleet Further.

Reliable partnerships help drive your business. That's why Mercedes-Benz Vans Canada works hard to cater to all your fleet needs.
Through an expert team who are flexible to your demands – assisting in your van customization and providing tailored financing, so you maximize your potential.

With a low total cost of ownership and a range of special offers to enhance your business, learn more about Mercedes-Benz Vans Fleet and their benefits at mbvans.ca/fleet.



Stronger Van Care That Produces Better Results.

Your van deserves servicing that maximizes performance with minimized downtime. With extended warranty, or pre-paid maintenance to all-inclusive service packages, our versatile ServiceCARE plans are designed to get the most out of your business.

Learn more about everything VanCARE can offer you at mbvans.ca/owners.



Mercedes-Benz SERVICECARE

EXTENDED LIMITED WARRANTY (ELW

More warranty, greater certainty. The Extended Limited Warranty product offers you greater coverage for mechanical, electrical and electronic components. It protects you against unforeseen repair costs and without any deductibles, so you get the benefit of predictable and attractive conditions.

MAINTENANCE (PPM

Minimize service time, to maximize time on the road. Regular and accurate checking of the most important vehicle parts and functions ensures that your van continues to deliver outstanding performance and reliability. Maintenance prevents unnecessary repair costs and keeps downtime minimal.

COMPLETE

The all-inclusive service package. If you require comprehensive additional protection for your van, look no further than our Complete product. This package covers all workshop work, including wear and tear repairs. The vehicle is ready for action when you need it, and you keep costs safely under control.

To learn more about ServiceCARE Plans visit: mbvans.ca/owners.

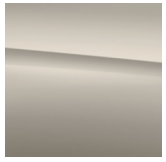


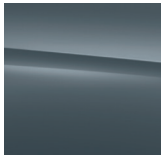
ROADSIDE ASSISTANCE[15]

Your Mercedes-Benz Van comes with 24-hour Roadside Assistance[15] and expert advice through the Mercedes-Benz Customer Assistance Centre, providing you with the peace of mind and help when you need it most.

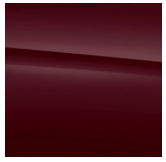
Exterior: Non-Metallic

9147 - Arctic White (Standard)


7701 - Pebble Grey (Standard)


7709 - Blue Grey (Standard)

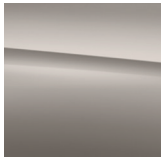

3589 - Jupiter Red (Standard)

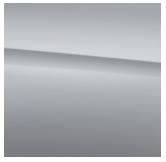

3583 - Velvet Red (Standard)

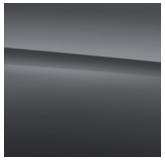

6830 - Aqua Green (Standard)

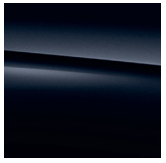

5389 - Steel Blue (Standard)

9136 - Grey White


7160 - Stone Grey


7708 - Silver Grey

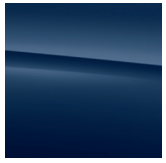

7224 - Graphite Grey


5524 - Black Blue

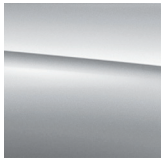

1243 - Calcite Yellow

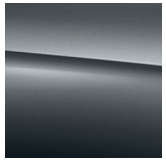

3432 - Sunset Red

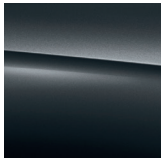

5362 - Brilliant Blue

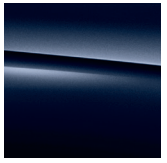

5957 - Vanda Blue

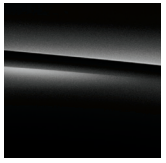
Exterior: Metallic


9775 - Iridium Silver

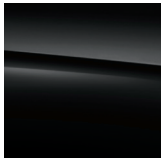

7992 - Selenite Grey Metallic


7755 - Tenorite Grey Metallic

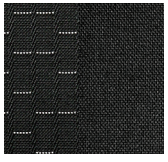

5890 - Cavansite Blue Metallic


9197 - Obsidian Black Metallic

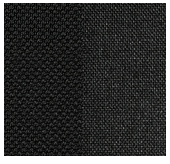
Premium Non-Metallic


9040 - Jet Black

Interior


VF4 - Caluma Black Fabric


VF6 - Black Leatherette


VF7 - Maturin Black Fabric

Accessories Highlights

- All-Season Floor Mats
- Loading Roller
- Ladder Rack
- Roof Rack
- Cargo Rack
- Grille Cover
- Seat Covers
- Armrest Covers
- Block Heater
- Trailer Hitch

Explore Accessories

For paint availability please contact your local dealer. Contact dealer for full list of accessories.

ENDNOTES



European model shown.

1. Requires the use of ultra-low-sulfur diesel fuel. Mercedes-Benz Sprinters are approved to use B5 biodiesel (approved diesel fuel with a maximum 5% biodiesel content) in all engines. The only approved biodiesel content is one that both meets ASTM D6751 specifications and has the oxidation stability necessary to prevent deposit-/corrosion-related damages to the system (min. 6h, proven by EN14112 method). Please see your service station for further information. If the B5 biodiesel blend does not clearly indicate that it meets the above standards, please do not use it. The Mercedes-Benz Vans New Vehicle Limited Warranty does not cover damage caused by fuel standards not approved by Mercedes-Benz Vans.
2. Active Brake Assist may not be sufficient to avoid an accident. It does not react to certain stationary objects, nor recognize or predict the curvature and/or lane layout of the road or every movement of vehicles ahead. It is the driver's responsibility at all times to be attentive to traffic and road conditions, and to provide the steering, braking and other driving inputs necessary to retain control of the vehicle. Drivers are cautioned not to wait for the system's alerts before braking, as that may not afford sufficient time and distance to brake safely. See Operator's Manual for system's operating speeds and additional information and warnings.
3. Active Distance Assist DISTRONIC® is no substitute for active driving involvement. It does not adapt cruising speed in response to stationary objects, nor does it predict the curvature and lane layout of the road ahead or the movement of vehicles ahead. It is the driver's responsibility at all times to be attentive to traffic and road conditions, and to provide the steering, braking and other driving inputs necessary to retain control of the vehicle. Drivers are cautioned not to wait for the system's alerts before braking, as that may not afford sufficient time and distance to brake safely. Braking effectiveness also depends on proper brake maintenance, and tire and road conditions. See Operator's Manual for system's operating speeds and additional information and warnings.
4. Crosswind Assist can engage automatically when sensing dangerous wind gusts at highway speeds exceeding 80 kph. Performance is limited by wind severity and available traction, which snow, ice, and other conditions can affect. Always drive carefully, consistent with conditions. Crosswind Assist can only act within the laws of physics. If the driver exceeds the physical limits, even Crosswind Assist will not be able to prevent an accident!
5. Rear view camera does not audibly notify driver of nearby objects and is not a substitute for actively checking around the vehicle for any obstacles or people. Images displayed may be limited by camera field of view, weather, lighting conditions, and the presence of dirt, ice, or snow on the camera.
6. Driving while drowsy or distracted is dangerous and must be avoided. ATTENTION ASSIST® may be insufficient to alert a fatigued or distracted driver and cannot be relied on to avoid an accident or serious injury.
7. Blind Spot Assist is a warning system and may not be sufficient to avoid all accidents involving vehicles in your blind spot and does not estimate the speed of approaching vehicles. It should not be used as a sole substitute for driver awareness and checking of surrounding traffic conditions. See Operator's Manual for system's operating speeds and additional information and warnings.
8. Rear Cross-Traffic Alert is not a substitute for actively checking around the vehicle for any obstacles or people. It may not detect certain objects based on their size, path, proximity or speed and angle of approach, or due to sensor obstruction, and does not control steering angle. See Operator's Manual for additional information, tips and warnings.
9. Warning: the forces of a deploying airbag can cause serious or fatal injuries to a child under age 13. The safest seating position for your child is in a rear seat, belted into an appropriate, properly installed child seat, or correctly wearing a seat belt if too large for a child seat. See Operator's Manual for additional warnings and information on airbags, seat belts, and child seats.
10. Active Lane Keeping Assist may be insufficient to alert a fatigued or distracted driver of lane drift and cannot be relied on to avoid an accident or serious injury.
11. No system, regardless of how advanced, can overcome the laws of physics or correct careless driving. Please always wear your seat belt. Performance is limited by available traction, which snow, ice, and other conditions can affect. Always drive carefully, consistent with conditions. Best performance in snow is obtained with winter tires.
12. Apple CarPlay® is a product of Apple Inc. Android™ Auto is a product of Google Inc. Device and app providers' terms and privacy statements apply. Requires connected compatible device and data plan. Apps, content and features are selected solely by their providers. Connection to apps and streaming services may be limited by the device's network connection. Data usage is routed through device and subject to fees, charges and restrictions in user's wireless plan. Vehicle's factory audio/information interface, including COMAND® navigation, may not be used simultaneously with Apple CarPlay or Android™ Auto. When Apple CarPlay or Android™ Auto is in use, the steering-wheel voice control button accesses Siri® or Google voice recognition software for voice commands.
13. Maximum permissible gross weight of the trailer, if the trailer is equipped with a separate functional braking system. Please make sure to comply with local trailer load regulations. Read Operator's Manual before towing. In some provinces, aftermarket trailer brakes are required. See dealer for details.
14. Actual rates, terms, down payment, and program eligibility will be determined by the Mercedes-Benz Financial Services Credit Team based upon the creditworthiness of the customer.
15. The Mercedes-Benz Vans Roadside Assistance Program is available for vehicles covered under warranty and includes such services as towing, jump-start in the event of a dead battery, and assistance with the installation of a spare tire. Service charges apply for out-of-warranty vehicles.

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