# **ENDNOTES**

MY18 Sprinter and MY18 Metris Cargo Extended Wheelbase delayed availability.

- 1. 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.
- Crosswind Assist can engage automatically when sensing dangerous wind gusts at highway speeds exceeding 50 mph. Performance is limited by wind severity and available traction, which snow, ice, and other conditions can affect. Always drive carefully, consistent with conditions. Feature not available on 3500 and 3500XD models.
- 3. Rearview 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. Not available on Cab Chassis/Cutaway.
- 4. 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.
- Blind Spot Assist 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. Not available on Cab Chassis/Cutaway.
- 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.
- 7. COLLISION PREVENTION 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.
- 8. 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.
- 9. 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.
- 10. Mileage represented is with available ECO Start/Stop operating. Please see your dealer. Compare the estimated mpg to the EPA estimated mpg rating of other vehicles. Please see www.fueleconomy.gov for details. You may get different mileage depending on how fast you drive, weather conditions, and trip length. Your actual combined mileage will probably be less than the combined estimate. Please be advised that 91 Octane premium gasoline was used for fuel economy testing and fuel economy certification.

- 11. Driver is responsible for monitoring fluid levels and tire pressure between service visits. See Maintenance Booklet for details.
- 12. Based on a comparison of full-size commercial vans at the time of print.
- 13. There are numerous legal requirements concerning the towing of a trailer, e.g., speed restrictions. Many states require a separate functional braking system for your trailer once a certain weight limit is exceeded. For reasons of safety, it is recommended that all trailers use a separate functional braking system. Make sure your vehicle/trailer combination complies with local laws. This not only means where you live, but also anywhere you are driving to. Information on this can be obtained from the police and local authorities. Observe the following when towing a trailer: practice driving around bends, stopping, and backing up at a place where there is no traffic.
- 14. Must select Cutaway packages F05 and F08.
- 15. Based on 61 sheets of 1/2-inch thick 4' x 8' sheets of lightweight drywall.
- 16. MasterSolutions™ program vehicles are custom, special-order only vehicles modified by the MasterSolutions™ provider of your choice. Although the MBUSA warranty does not apply to the modifications, separate warranties offered by the MasterSolutions™ provider may apply. Details are available from your local dealer.
- 17. 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.
- 18. TRAC leases are limited to motor vehicles leased to businesses and used at least 50% of the time for business purposes. Consult your tax or financial advisor for tax and accounting treatments.
- 19. 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.
- 20. Unsecured cargo can become hazardous in a collision. Always secure cargo.
- 21. Pre-wiring code EV6 required.

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www.MBVans.com

SMB-17-1046 Printed in U.S.A.





# Mercedes-Benz

Vans. Born to run.

# Mercedes-Benz

Vans. Born to run.













# **VANS**

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# 120 Years of Van Innovation







1929 Introduction of the Mercedes-Benz L 1000 Express van.



Mercedes-Benz introduces the L 319 and reinvents the light truck segment.



1967 Mercedes-Benz introduces the new large-capacity van, the L 406 D.



Mercedes-Benz launches a new light van lineup, internally called the TN or T 1.



Mercedes-Benz presents a new van range, internally called the T 2.



1995 The first-generation Sprinter Van launches in Europe and wins "International Van of the Year."



2006 The second-generation Sprinter enters the European market.



2010 The Mercedes-Benz Sprinter enters the US market.



2015 The midsize Mercedes-Benz Metris enters the US market.





# We thought about safety so you can think about work.

Getting the job done is about staying focused. Our groundbreaking safety innovations deliver an extra level of protection for your cargo and passengers – and give you one less thing to think about.

Standard on Mercedes-Benz Vans, Crosswind Assist<sup>2</sup> can help you stabilize your van in gusting crosswinds, while standard front, thorax, and window airbags<sup>1</sup> help keep you protected. The standard rearview camera<sup>3</sup> makes reverse parking and maneuvers more manageable. Plus, we're the only van in the segment featuring standard Load-Adaptive Electronic Stability Program (ESP®).4 Factor in the available Blind Spot Assist, 5 Lane Keeping Assist, 6 Highbeam Assist, and COLLISION PREVENTION ASSIST,<sup>7</sup> and it will be easy to keep your mind on the job knowing that your van is helping you stay safe.

## STANDARD HIGHLIGHTS



# CROSSWIND ASSIST<sup>2</sup>

Crosswind Assist<sup>2</sup> 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



# LOAD-ADAPTIVE ELECTRONIC STABILITY PROGRAM (ESP®)4

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.



# REARVIEW CAMERA3\*

The visual parking aid is activated when the Reverse gear is selected, giving you a view of what's going on behind you as well as providing overlays with which to guide you.

\*Metris image shown



# ATTENTION ASSIST®8 (STANDARD ON METRIS ONLY)

ATTENTION ASSIST®8 helps prevent drowsy driving by monitoring your driving patterns and providing an early warning in case fatigue is detected.



# RESCUE ASSIST<sup>SM</sup>

With Rescue Assist<sup>SM</sup>, first responders to an accident can scan a QR code in a Mercedes-Benz Van to quickly see where batteries, airbags, and other structural elements are located in order to safely perform the rescue.

## OPTIONAL HIGHLIGHTS



## LANE KEEPING ASSIST<sup>6</sup>

Lane Keeping Assist<sup>6</sup> can provide you with 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.



## COLLISION PREVENTION ASSIST7

COLLISION PREVENTION ASSIST7 is a radar-based proximity warning system that can issue visual and audible warnings when vehicles traveling ahead come within a potentially dangerous distance of your van. In emergency situations, boosted braking pressure levels automatically assist to help prevent rear-end collisions.



# BLIND SPOT ASSIST<sup>5</sup>

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.



## HIGHBEAM ASSIST

Highbeam Assist adjusts the headlamp range automatically, allowing for a continuous adaptation to the prevailing traffic situation. The system helps ensure better and earlier recognition of the course of the road



# Sophisticated technology. Old-school grunt.

All the cargo volume in the world doesn't mean a thing if your van can only crawl under the weight of a heavy load. The Sprinter and Metris drivetrains are specifically designed to accelerate under these conditions — and save you money along the way.

The Sprinter's 3.0L V6 turbo diesel engine<sup>9</sup> and 5-speed transmission provide the efficiency needed for everyday use, as well as the power to handle the heaviest loads. Plus, the optional 4x4 drivetrain with on-demand 4-wheel drive will help keep you going even when the weather and road conditions turn bad.

The Metris is equipped with a 2.0L 4-cylinder turbocharged gasoline engine that is designed to produce substantial torque at low rpms. The combination of high torque and horsepower provides impressive performance throughout the operating range.

# MERCEDES-BENZ SPRINTER

# 3.0L V6 TURBO DIESEL ENGINE<sup>9</sup> WITH 5-SPEED TRANSMISSION



"...the tried-and-true 3.0-liter V6 turbo diesel...
strong pulling power, good fuel economy, and
proven longevity."



- Kelley Blue Book's KBB.com\*

- Diesel engine<sup>9</sup>
- Displacement: 2,987 cc
- 188 hp @ 3,800 rpm
- Rated torque: 325 lb-ft @ 1,400-2,400 rpm
- Tank capacity: 24.5 gallons
- Battery: 12V/100Ah, alternator 14V/220A (Cargo), AGM 12V/95Ah, alternator 14V/220A (Passenger)

# **MERCEDES-BENZ METRIS**

2.0L 4-CYLINDER TURBOCHARGED DIRECT INJECTION GASOLINE ENGINE
WITH 7-SPEED TRANSMISSION



"The Metris is quiet and feels competent around town and on the freeway, accelerating easily in and out of traffic."

Los Angeles Times

- Turbocharged Direct Injection gasoline engine
- Displacement: 1,991 cc
- 208 hp @ 5,500 rpm
- Rated torque: 258 lb-ft @ 1,250-4,000 rpm
- Tank capacity: 18.49 gallons
- Battery: 12V/92Ah, alternator 14V/175A (Cargo), alternator 14V/190A (Passenger)
- Estimated combined EPA rating: 22 mpg (Cargo), 21 mpg (Passenger)<sup>10</sup>

\*From 2014 Mercedes-Benz Sprinter 3500 Cargo Review on Kelley Blue Book's KBB.com. Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc.





# We're in business to help your business.

Minimizing downtime is crucial for your business. With its award-winning residual value, Mercedes-Benz Vans keep your total cost of ownership low and your productivity high. If you spend less time and money on maintenance and more time on the road, your whole company will run more smoothly.





Sprinter and Metris are winners of the Sprinter and Metris are winners of the 2016 Edmunds Best Retained Value® Award. 2017 ALG Residual Value Award.



# MERCEDES-BENZ SPRINTER

# Efficient Diesel Engine<sup>9</sup>

With turbocharged power, 325 lb-ft of torque, and diesel fuel economy, Sprinter's impressive 6-cylinder engine delivers power and durability in one compact package.



## 5-Speed Automatic Transmission

The low first gear and overdrive high gear in Sprinter's 5-speed automatic transmission help you accelerate from a stop and save fuel on the highway.



# Up to a 20,000-Mile Service Interval<sup>11</sup>

Sprinter's Best-in-Class service intervals of up to 20,000 miles<sup>11</sup> keep you on the road, raising productivity and lowering the total cost of ownership.



# 1 5 0 0 0

# **MERCEDES-BENZ METRIS**

## **Efficient Gasoline Engine**

A 208 hp 2.0L 4-cylinder turbocharged Direct Injection gasoline engine gets you up and moving quickly. At an estimated combined EPA rating of 22 mpg for Cargo and 21 mpg for Passenger models, 10 the midsize Metris offers fuel consumption comparable to that of a small-size van.

## 7G-TRONIC Automatic Transmission

Refined for maximum efficiency and unmatched comfort, this guickshifting 7-speed automatic transmission delivers better fuel economy, reduced noise, and longer service life.

## Up to a 15,000-Mile Service Interval<sup>11</sup>

With an impressive service interval of up to 15,000 miles, 11 your van will spend less time in the shop and more time on the job.

The standard Super Single tire configuration on the 3500 and 3500XD models provides Best-in-Class<sup>12</sup> payload using a singlewheel rear axle, without sacrificing the cargo-loading capacity that is lost with the larger wheel wells of dual-wheel rear axles.



# Optional ECO Start/Stop

This function reduces fuel consumption and emissions by shutting off the engine when the vehicle is at a standstill, helping you lower the total cost of ownership.



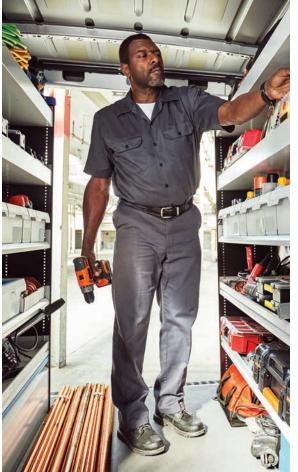
SPRINTER

LET'S GET TO WORK.

With us, there's no difference between just doing a job and doing it right. We only do a job one way — the best we can. Our "A" game is built into every van and every configuration. With Sprinter, you'll have the technological advancements and capabilities to get the job done. But more than that, Sprinter's performance gives you the confidence to know that you're working as cost-efficiently as possible, while the innovative safety and driver-assist systems assure you that you're protected along the way.

We have a configuration to get your job done — from the impressive value of the WORKER models to the flexibility of the full lineup of Sprinter Vans. Let's get to work.







# We're all in. All day.

The Sprinter Cargo Van works like you do. No hesitation. No wasted motion. The class-leading payload capacities 12 let you design a configuration that meets your needs, while the extended length and high roof models increase cargo volume to give you even more ways to increase productivity.

Working fast means working smart, and the spacious rear cargo area with nearly vertical walls and maximum standing height of 77.8" lets you create an efficient workspace. Need more room? No problem. The **Super Single** tire on the **3500XD** model increases the payload by up to 132 lbs., the cargo volume by up to 45 cu. ft., and the cargo width at the wheelhouse by 9.9". Whatever configuration you choose, you'll stay on the road longer with a service interval of up to 20,000 miles.<sup>11</sup>

If you plan on being in business for the long haul, choose a partner with the same work ethic: the Sprinter Cargo Van.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 42 for a complete listing of models and specifications.

# TWO ROOF HEIGHTS

STANDARD ROOF

HIGH ROOF



# THREE LENGTHS

144" WHEELBASE



170" WHEELBASE





# SPRINTER CARGO QUICK FACTS

MAXIMUM PAYLOAD: 5,695 lbs.



MAXIMUM CARGO VOLUME: 530 cu. ft.



MAXIMUM TOWING CAPACITY: 7,500 lbs.13



MAXIMUM CARGO FLOOR LENGTH: 193.9"



ENGINE: 3.0L V6 turbo diesel9



I MAXIMUM CARGO FLOOR WIDTH: 70.1"



MAXIMUM INTERIOR STANDING HEIGHT: 77.8"



TRANSMISSION: 5-Speed Automatic Transmission





# SEATS

A removable rear bench seat covered in durable upholstery gives your crew a roomy, safe, and comfortable space.



# CARGO CAPACITY

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

# Pulling our weight. Every day.

When you need manpower along with horsepower, the Sprinter Crew Van can easily carry up to five people while still leaving you plenty of room to haul cargo. The 3-seat crew bench is also removable, giving you even more hauling flexibility.

The only factory crew configuration in its class, our Sprinter Crew Van features padded armrests and tinted windows that will help keep your crew comfortable. We'll help keep them safe with advancements like standard Load-Adaptive Electronic Stability Program (ESP®),4 Crosswind Assist,2 and available Blind Spot Assist<sup>5</sup> and Highbeam Assist. And our V6 turbo diesel engine<sup>9</sup> will get you up to speed easily – even if you're maxed out with crew and cargo.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 44 for a complete listing of models and specifications.

# ONE ROOF HEIGHT

# HIGH ROOF



# TWO LENGTHS

# 144" WHEELBASE



# 170" WHEELBASE



274.1"

# SPRINTER CREW QUICK FACTS



MAXIMUM PAYLOAD: 3,143 lbs.



MAXIMUM CARGO VOLUME: 367.5 cu. ft.



MAXIMUM TOWING CAPACITY: 5,000 lbs.13



MAXIMUM CARGO FLOOR LENGTH: 142.0"



ENGINE: 3.0L V6 turbo diesel9



MAXIMUM INTERIOR STANDING HEIGHT: 75.4"



TRANSMISSION: 5-Speed Automatic Transmission



SEATING CAPACITY: Up to five





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



"A manageable driving position and impressive handling make the Mercedes van pleasant and surprisingly maneuverable around town, while electronic aids help fight the wind gusts at speed."

Edmunds



Crosswind Assist<sup>2</sup> can gently engage individual brakes to help quickly stabilize your Sprinter Van and boost safety in strong, gusting crosswinds. This standard feature helps ensure that your van remains in its lane at highway speeds.

# Your passengers will never take a back seat.

Our philosophy here is simple: Passengers come first. The Sprinter Passenger Van's maximum 70.1" floor width means they will have plenty of room to sit, while the ergonomic, durable rear seating with generous legroom and individual headrests assures that they'll sit comfortably — up to 12 of them, in fact. And your passengers will be able to stand up straight, thanks to the interior height of 6'3".

The spacious rear storage area provides ample room for luggage, and once you're on the road, passengers will enjoy rear heating and air conditioning, and a level of protection only the technologically advanced Mercedes-Benz safety features can deliver.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 45 for a complete listing of models and specifications.



# TWO INTERIOR CONFIGURATIONS





# SPRINTER PASSENGER QUICK FACTS

MAXIMUM PAYLOAD: 2,673 lbs.

MAXIMUM TOWING CAPACITY: 5,000 lbs.<sup>13</sup>

ENGINE: 3.0L V6 turbo diesel<sup>9</sup>



TRANSMISSION: 5-Speed Automatic Transmission











# SPRINTER CAB CHASSIS/CUTAWAY







THE RIGHT FOUNDATION FOR YOUR NEEDS

Choose between two wheelbases and two payloads, and build the Sprinter Cab Chassis/Cutaway<sup>14</sup> that works best for you.

# Have a big idea? Bring it.

From a box truck to a technologically advanced RV, we provide you with the place to build your idea. The Sprinter Cab Chassis/Cutaway<sup>14</sup> is your blank slate. With a flat, unobstructed frame and two available wheelbases (both featuring GVWRs of 11,030 lbs.), we've made certain that there's a Sprinter strong enough to support your biggest plans.

The Sprinter Cab Chassis/Cutaway<sup>14</sup> has legendary Mercedes-Benz durability built in, and the efficient diesel engine has proven itself for years. The Sprinter Cab Chassis/Cutaway<sup>14</sup> is also compatible with a wide range of bodies. While it features a Best-in-Class payload,<sup>12</sup> the rack-and-pinion steering and independent front suspension will keep you maneuvering the streets with ease. If your big idea needs more hauling capacity, the new **Super Single** tire on the **3500XD** model increases the payload by up to 132 lbs.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 46 for a complete listing of models and specifications.



# SPRINTER CAB CHASSIS/CUTAWAY QUICK FACTS







The low-range gear accommodates a wide variety of challenging road and weather conditions.



Activated at the push of a button, the Sprinter 4x4 uses 4-ETS® to control individual wheels, instantly providing ground-gripping power.



The Sprinter 4x4 option is available in select Cargo, Crew, or Passenger Van configurations.

# To get the job done, you need to get to the job.



Don't let bad weather ruin your good reputation. We're the only manufacturer that will help you get to the job with an on-demand 4-wheel drive commercial van. The Sprinter 4x4 features higher wading depth, a low-range gear, and a V6 turbo diesel engine9 that delivers powerful torque when you need it

Plus, it's the only 4x4 that combines Load-Adaptive Electronic Stability Program (ESP®)4 with Electronic Traction System (4-ETS®) to help maintain stability and control by adjusting to road conditions. The Sprinter 4x4 is designed to help keep you safe and on time in every season and climate. For other vans, this may seem like going above and beyond. For us, it just means going to work.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. A complete listing of models and specifications begins on page 42.

# SPRINTER CARGO:

## TWO ROOF HEIGHTS

# STANDARD ROOF



# 144" WHEELBASE

95.5"

HIGH ROOF

170" WHEELBASE

THREE LENGTHS







170" EXT. WHEELBASE

# SPRINTER CREW:

# ONE ROOF HEIGHT

# HIGH ROOF



# TWO LENGTHS





233.3"

170" WHEELBASE

## SPRINTER PASSENGER:

# ONE ROOF HEIGHT

# HIGH ROOF

# ONE LENGTH 144" WHEELBASE











With a maximum cargo volume of 486.5 cu. ft. and a turbo diesel engine,9 the Sprinter WORKER Cargo Van has the room and power to get the job done.

# SPRINTERWORKER

# We work for a living.

Is there a better name for a line of vans? The Sprinter WORKER Cargo Van comes in at a surprisingly low cost of ownership, but is ready to deliver big-time results.

The Sprinter WORKER Cargo Van can hold over 3,500 lbs. of payload and has a maximum cargo volume of 486.5 cu. ft. While the capacities are impressive, the Sprinter WORKER Cargo Van takes it a step further by letting you choose between two different wheelbase lengths. Working hard means staying on the road, and you'll do that as well with an up to 20,000-mile service interval.<sup>11</sup>

Limitations in standard and optional equipment—see your dealer for details.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 42 for a complete listing of models and specifications.

TWO ROOF HEIGHTS STANDARD ROOF HIGH ROOF

144" WHEELBASE

170" WHEELBASE

TWO LENGTHS

# SPRINTER WORKER CARGO QUICK FACTS

MAXIMUM PAYLOAD: 3,501 lbs.

MAXIMUM CARGO VOLUME: 486.5 cu. ft.

MAXIMUM TOWING CAPACITY: 5,000 lbs.13



MAXIMUM CARGO FLOOR LENGTH: 178.2"



ENGINE: 3.0L V6 turbo diesel9



MAXIMUM CARGO FLOOR WIDTH: 70.1" (at wheelhouse 53.1")



TRANSMISSION: 5-Speed Automatic Transmission



MAXIMUM INTERIOR STANDING HEIGHT: 77.8"



# METRIS

# MEASURED BY RESULTS.

When it comes to working efficiently, bigger isn't always better. The right size for the job is better. Whether it's choosing between the new available wheelbase options for the Cargo Van, or selecting one of the three seating configurations in the Passenger Van, Metris lets you carry large van loads or up to eight people, maneuver city streets with a tight turning diameter, and park in a home garage. Plus, the 4-cylinder engine, 7-speed transmission, up to a 15,000-mile service interval, 11 and available ECO Start/Stop system will maximize cost efficiency. The Metris sets a whole new standard for safety and driver-assist capability for the commercial van segment with standard features like Crosswind Assist, 2 Load-Adaptive Electronic Stability Program (ESP®), 4 and ATTENTION ASSIST. 8 When you're ready to measure success by jobs completed, you're ready for Metris.

# ONLY THE METRIS STACKS UP.

**METRIS EWB** 

VS. FORD TRANSIT CONNECT LWB

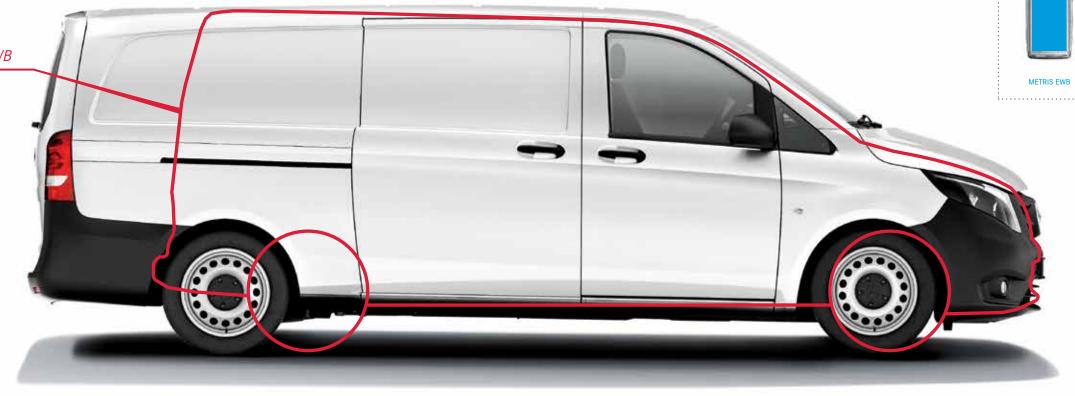
THE METRIS

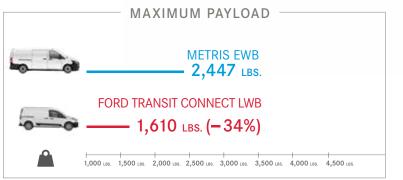
IS 21.7 IN. LONGER

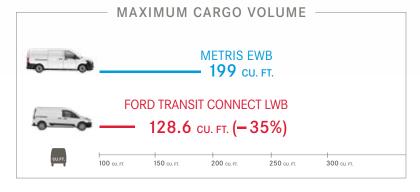
IS **2.4** IN. TALLER

HOLDS **837** LBS. MORE PAYLOAD

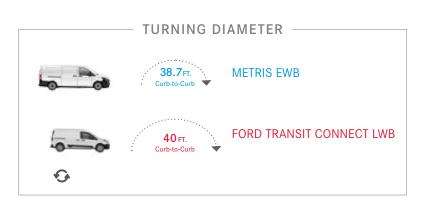
HAS 70.4 CU. FT. MORE CARGO VOLUME











..... CARGO FLOOR LENGTH ...... CARGO DIMENSIONS ......

120.5 IN.\*

FORD TRANSIT CONNECT LWB

55 IN.

— 50 IN. —

49.7<sub>IN.</sub>

29

⊢ 48.3 IN. ¬

FORD TRANSIT CONNECT LWB

Based on publicly available vehicle specifications for the 2017 Ford Transit Connect LWB available at time of printing.

\*With factory partition





## THE RIGHT SIZE

The Metris has the payload capacity of a large van, yet still fits in industrial and home garages.



# 199 CUBIC FEET OF CARGO VOLUME

If you're looking for more space, the extended wheelbase Metris offers 120.5" of cargo length. That's spacious enough to stow over 60 sheets of 4' x 8' drywall<sup>15</sup> with room to spare.



## REAR DOOR OPTIONS

Choose between standard 270° opening rear doors, 180° rear doors, or an optional flip-up tailgate.

# No wasted space.

Wasted space is wasted money. That's why virtually every inch of cargo space in the Metris Cargo Van is usable. It's all about making smart use of what you have—and having the right size with which to work. With a Best-in-Class turning diameter\* and a powerful, cost-efficient drivetrain, the Metris doesn't waste any effort getting to the job. You'll feel safe along the way with advanced features like Crosswind Assist, Load-Adaptive Electronic Stability Program (ESP®), and ATTENTION ASSIST. (98 When you need to get more out of your cargo van, choose the one that delivers efficiency, along with a low total cost of ownership and a Best-in-Class payload cargo capacity.\*

\*Based on a comparison of similarly sized and equipped commercial vans.

# Two wheelbases, more possibilities.

The Metris lets you choose the size you need by offering two wheelbase lengths. The standard length gives you 183 cu. ft. of cargo volume, while the new extended length option adds 9" of cargo length and 16 cu. ft. of volume, giving you even more hauling opportunities with a total of 199 cu. ft.

# **SPECIFICATIONS**

All measurements in inches. All width measurements include mirrors. See page 49 for a complete listing of models and specifications.







211.4"



111.5" (with factory partition)

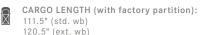


120.5" (with factory partition)

# METRIS CARGO QUICK FACTS



2,502 lbs. (std. wb) 2,447 lbs. (ext. wb)





TURNING DIAMETER (curb-to-curb): 36.4' (std. wb) 38.7' (ext. wb)







TRANSMISSION: 7G-TRONIC Automatic Transmission





## AIRBAGS1

Driver and passenger front airbags, driver and front passenger side thorax airbags,<sup>1</sup> and window curtain airbags<sup>1</sup> throughout help protect every occupant.



# ELECTRIC SLIDING DOORS (OPTIONAL)

Open or close the sliding door with the push of a button, for extra



# SEATING CAPACITY

With three available seating configurations, you can carry up to eight people. 39.6" of headroom and plenty of legroom assure that your passengers won't just get there - they'll get there comfortably.

# Treat passengers like you're one of them.

Whether you're riding or driving, it's all about how you feel in the vehicle. Take the Metris Passenger Van. It's just the right size to seat up to eight people comfortably and gives you the flexibility of three seating configurations. Add in optional features like electric sliding doors, and your passengers will have even more reasons to enjoy their journey — and you'll certainly enjoy the low cost of ownership. Our groundbreaking safety innovations deliver an extra level of protection for you and your passengers, giving you one less thing to think about. Put your passengers first with the Metris Passenger Van.

# SPECIFICATIONS

All measurements in inches. All width measurements include mirrors. See page 50 for a complete listing of models and specifications.





SEATING FOR FIVE\*\*



SEATING FOR SEVEN



SEATING FOR EIGHT\*\*



\*\*Optional seating arrangement

# METRIS PASSENGER QUICK FACTS



MAXIMUM PAYLOAD: 1,874 lbs.



SEATING CAPACITY: Seven (optional for eight)



MAXIMUM TOWING CAPACITY: 5,000 lbs.13



ENGINE: 2.0L 4-cylinder turbocharged Direct Injection gasoline



CARGO VOLUME: 38 cu. ft.



TRANSMISSION: 7G-TRONIC Automatic Transmission



SIDE ENTRANCE: Dual sliding doors (electric optional)

# METRISWORKER

# Not just vans – game-changers.

The Metris WORKER is the line of vans that's as focused on your bottom line as you are. Without compromising any of the core values of a Mercedes-Benz Van, Metris WORKER Cargo and Passenger Vans offer a streamlined selection of packages and options. With a low total cost of ownership and the advanced safety features you'd expect from Mercedes-Benz, Metris WORKER Vans bring an entirely new level of efficiency and value to your vehicles.

Numbers don't lie. The Metris WORKER Cargo Van's payload, cargo volume, and horsepower prove that you can get big-time capabilities and affordability in one van. It's just the right size to get the job done, and with two optional packages: Convenience and Utility, ordering a Metris WORKER Cargo Van has never been easier. Options that work, at a price that works for you. The Metris WORKER Cargo Van. It's all business.

# METRIS WORKER CARGO QUICK FACTS

Limitations in standard and optional equipment—see your dealer for details.



MAXIMUM PAYLOAD: 2.502 lbs.





**HEAD UNIT:** Audio 15 – AM/FM radio, USB, AUX, Bluetooth, 5.8" color screen

CARGO VOLUME: 183 cu. ft.



ENGINE: 2.0L 4-cylinder turbocharged Direct Injection gasoline

SEATING CAPACITY: Up to two

# **SPECIFICATIONS**







202.4"

All measurements in inches. All width measurements include mirrors. See page 49 for a complete listing of models and specifications.

TRANSMISSION: 7G-TRONIC

Automatic Transmission

# Comfort for your passengers. A comfortable low cost of ownership for you.

The Metris WORKER Passenger Van delivers comfort, safety, and reliability – all while coming in under budget. The spacious seating area gives up to seven passengers plenty of shoulder and legroom, while the ample storage area can handle their luggage with ease. To meet your specific requirements, the Metris WORKER Passenger Van offers the flexibility of three easy optional packages: Convenience, Appearance, and Comfort. No matter where you're sitting, the Metris WORKER Passenger Van makes sure no passenger takes a back seat.

Limitations in standard and optional equipment – see your dealer for details.

## **SPECIFICATIONS**







88.3"

All measurements in inches. All width measurements include mirrors. See page 50 for a complete listing of models and specifications.

## METRIS WORKER PASSENGER QUICK FACTS



MAXIMUM PAYLOAD: 1.874 lbs.



CARGO VOLUME: 38 cu. ft.



SEATING CAPACITY: Up to seven



TRANSMISSION: 7G-TRONIC Automatic Transmission



MAXIMUM TOWING CAPACITY:



HEAD UNIT: Audio 15-AM/FM radio, USB, AUX, Bluetooth, 5.8" color screen



ENGINE: 2.0L 4-cylinder turbocharged



METRIS WORKER CARGO

METRIS WORKER PASSENGER



# If you can imagine it, we can make it happen.

You have a concept in mind — let a Mercedes-Benz Vans MasterUpfitter build it for you. Our job is to manufacture a van that is ready to fit your ultimate upfitting needs. With the Best-in-Class cargo volume of the Sprinter, 12 the impressive 6,521 lbs. of payload of the Sprinter 3500XD Cab Chassis, or the "right size" concept of the Metris, each Mercedes-Benz Van is a blank canvas on which you can create a design to meet your specific needs. Whether you are in need of a simple work van interior, a mobile veterinarian clinic, or the ultimate RV, Mercedes-Benz Vans is making you mobile and taking your business to new places.

Qualified Upfitters adhere to the Upfitting Guidelines to become part of the Mercedes-Benz Vans MasterUpfitter network. These masters of their trade are committed to the highest engineering standards and levels of customer satisfaction. Working with a MasterUpfitter gives you the flexibility to be creative and the assurance that Mercedes-Benz Vans is here to support your ideas.



4x4 adventure van conversion done by Sportsmobile West, Inc.



Ambulance conversion done by American Emergency Vehicles (AEV).



Aerial lift conversion done by Equipment Technology, LLC – A Palfinger Company.

# MASTER SOLUTIONS







# A turnkey route to productivity.

You're the expert in your trade, and your van is the tool with which to get the job done.

MasterSolutions<sup>TM16</sup> allows you to quickly configure your van and order directly via your Mercedes-Benz

Vans dealer to get you exactly the van you want right when you need it, so you can concentrate on finishing the job.

MasterSolutions<sup>TM16</sup> providers Auto Truck, Knapheide, and Smartliner bring you a portfolio of turnkey solutions for your vocation — anything from Sortimo or Ranger shelving to refrigeration or even transportation of people at a preferred price. These preconfigured solutions from industry-leading manufacturers are customized to fit your Mercedes-Benz Van. The ordering process is streamlined, and installation is simple: all MasterSolutions<sup>TM16</sup> can be fitted directly as Ship-Thru, ensuring seamless integration, quick delivery, and consistent quality.

For more details and to configure your upfit, visit www.mbvans.com/sprinter/discover/upfitters-and-upfit-solutions



















SHIP-THRU













15-seater provided by

**MASTERUPFITTER** 

**MASTERSOLUTIONS™** 

Through Mercedes-Benz Financial Services, we offer a variety of financing products and solutions with flexible benefits tailored specifically to meet the needs of your business.<sup>17</sup>

For more information, visit www.mbvans.com/sprinter/shopping-tools/finance-solutions

## Retail Loan

These simple-interest, fixed-payment packages lock in interest rates and can include van and upfit equipment, as well as aftermarket products, in one contract.

# FMV Lease

A closed-end lease agreement is also known as a "walkaway lease," since the lessee can simply turn in the vehicle and walk away at lease maturity after meeting all contractual obligations, subject to certain return conditions and mileage restrictions.

# TRAC Lease<sup>18</sup>

A Terminal Rental Adjustment Clause (TRAC) lease<sup>18</sup> doesn't require any acquisition fee, up-front payment, or excess mileage charges, and lease payments may be expensed against income.

Owners are responsible for the residual value of the vehicle.





# Taking care of you, so you can take care of business.

VanCARE is a promise to our customers to deliver genuine parts, superior service, and unparalleled commitment to getting you back on the road as quickly as possible. We know that for you it isn't a van — it's a tool you need to make a living.



# MAINTENANCE PLANS

Save money on routine maintenance,\* lock in costs for parts and service, and choose from flexible payment options. We took our most popular maintenance plans and lowered costs, meaning you save even more on regular maintenance. Sign up anytime and get a customized plan that adjusts to your driving needs — and forget model year eligibility limits.

Don't get prepaid service. Get a maintenance plan. The only one that comes with certified Mercedes-Benz Sprinter and Metris technicians who use Genuine Mercedes-Benz Vans Parts.

\*Versus paying for services as you go. Potential savings vary by dealer.

# **FIND THE RIGHT PLAN FOR YOUR SPRINTER**

				MILE	S PER YI
	15,000	20,000	25,000	35,000	50,00
12	15,000	20,000	25,000	35,000	50,00
	2	2	2	2	4
24	30,000	40,000	50,000	70,000	100,00
MONTHS OF OWNERSHIP	2	2	4	4	6
₩ 36	45,000	60,000	75,000	105,000	150,00
OF 0	4	4	4	6	8
울 48	60,000	80,000	100,000	140,000	
NOM	4	4	6	8	
_					

RECOMMENDED NUMBER OF SERVICES BASED ON MONTHS OF OWNERSHIP AND MILES DRIVEN PER YEAR.

# FOR YOUR METRIS

				MILE	S PER YEAR
	10,000	15,000	20,000	25,000	30,000
12	10,000	15,000	20,000	25,000	30,000
	2	2	2	2	2
24	20,000	30,000	40,000	50,000	60,000
36	2	2	2	4	4
₹ 36	30,000	45,000	60,000	75,000	90,000
5	2	4	4	6	6
<b>≟ 48</b>	40,000	60,000	80,000	100,000	120,000
	2	4	6	6	8
	RECOMME	NDED NIII	ARER OF SE	RVICES	

BASED ON MONTHS OF OWNERSHIP AND

# ROADSIDE ASSISTANCE<sup>19</sup>

All Mercedes-Benz Vans come standard with our 24-hour Roadside Assistance Program<sup>19</sup> and expert advice 24/7 through the Mercedes-Benz Customer Assistance Center, providing you peace of mind and help when you need it most.





FINANCE SOLUTIONS

**SERVICE & MAINTENANCE** 

# **SPRINTER SPECIFICATIONS** (Applies to all Sprinter models)



### **POWERTRAINS** ENGINE

	3.0L V6 diesel <sup>9</sup>
Configuration	DOHC
Fuel injection	Direct
Induction system	Commonrail Direct Injection (CDI)
Cylinders	Six
Cylinder heads	Aluminum
Block material	Aluminum
Bore/stroke	83.0mm/92.0mm
Compression ratio	18.0:1a
Transmission	5-speed automatic
Horsepower @ rpm	188 hp @ 3,800 rpm
Torque lb-ft @ rpm	325 lb-ft @ 1,400-2,400 rpm
Recommended fuel	B5
Fuel tank capacity	24.5 gal
Fuel tank capacity (Cab Chassis/Cutaway) <sup>14</sup>	26.4 gal

All Sprinter specifications are for 6-cylinder engine only.

## STANDARD FEATURES

# MECHANICAL

- 5-speed automatic transmission
- 24.5 gallon fuel tank, 26.4 gallon fuel tank (Cab Chassis/ Cutaway) 14
- Battery: 12V/100Ah, alternator 14V/220A (Cargo), AGM 12V/95Ah, alternator 14V/220A (Passenger)
- Door-mounted assist handles, driver & passenger (4x4 only)
- . Engine: 3.0L V6 turbo diesel engine9

# SEATING

- · Adjustable driver seat
- · Adjustable front passenger seat

- Armrest for driver seat
- · Armrest for front passenger seat

· Fuel filter with water separator

· Remote key with central locking

Tire pressure monitoring lamp\*\*\*

Starter battery disconnect

Pre-installation PSM (not available on WORKER models)

Jump-start terminal

## INTERIOR

- · 12V outlet, front
- Adjustable steering wheel (tilt & telescope)
- · Air conditioning, front
- Audio 15 AM/FM radio, USB, AUX, Bluetooth,® 5.8" color screen\*
- · Cupholder, front
- Heat-insulating glass
- Interior lights, cargo compartment (only on Cargo Vans)
- Interior rearview mirror\*\*
- · Jack, hydraulic
- Lockable glove compartment
- Rearview camera<sup>3\*\*\*\*</sup>
- · Shelf above windshield
- · Speakers, five front audio

Outside temperature gauge

· Seat belt reminder, driver

Spare wheel bracket below frame

Tow hook, rear (except 3500 & 3500XD models)

Rear mud flaps\*\*\*\*\*

· Spare wheel & tire

Tunja Black Fabric

# EXTERIOR

- 3rd brake light\*\*\*\*\*
- All-season tires · Body Builder Connector\*
- · Daytime driving lights
- Front mud flaps

# SAFETY & SECURITY

- Airbag, driver front¹
- Airbag, passenger front¹
- Airbag, driver/passenger thorax<sup>1</sup>\*\*\*\*

- Hill-Start Assist Load-Adaptive Electronic Stability Program (ESP®)<sup>4</sup>
- Airbag, driver/passenger window<sup>1</sup>\*\*\*\*
- Crosswind Assist<sup>2</sup>
- \*Optional on WORKER models.
- \*\*Optional on WORKER models and 3500XD Cab Chassis/Cutaway.
- \*\*\*Not available on 3500XD models.
- \*\*\*\*Optional on 3500XD models.
- \*\*\*\*\*Not available on 3500XD Cab Chassis/Cutaway.





SPRINTER PASSENGER



SPRINTER CREW



SPRINTER CAB CHASSIS/CUTAWAY





# **SPRINTER CARGO: 2500, 3500, 3500XD, WORKER**

MECHANICAL						INTERIOR			EXTERIOR		
Axle ratio 3.92	X		X Stabilizer, front axle	×××	×	Rear door, opening 270°	×	××	6.5 J x 16 steel wheels	X	< × ×
Axle ratio 4.18		××	Stabilizer, rear axle, underframe (reg. wheelbase & 4x4)	×	×	Rear door, opening 180°			× Black steel wheels		×
Rear spring for 8,550 lbs. GVWR	×		<ul> <li>Stabilizer reinforced at front axle (reg. wheelbase &amp; 4x4)</li> </ul>	×	××	Wood floor with six D-rings <sup>20</sup>	×	××	Sliding door, extended track	×>	< × ×
Shock absorbers reinforced (not available in 4x4)	X		Suspension with front & rear stabilizers	×	×				Sliding door, passenger side	X >	< × ×
									Specially requested tires	$ \times \rangle$	< × ×
									Super Single tires		< ×
									Tires, Continental VancoFourSeason (M+S) (4x4)	X	< ×

# OPTIONAL FEATURES

STANDARD FEATURES

Some options are standard on select models

Front engine bracket for additional alternator XXX

MECHANICAL								
4x4 - high range t-case with low gear (4x4 only)	×		×	Front engine bracket for auxiliary A/C compressor	×	×	×	:
Additional bar for driveshaft & exhaust extension	×	×	×	High idle preset	×	×	×	
Axle ratio 3.92		×	×	Parametric Special Module (PSM)	×	×	×	:
Axle ratio 4.18 (not available in 4x4)	×			Rear spring vibration absorbers	×		Г	1
Cruise control	×	X	×	Suspension with heavy-duty front/rear stabilizer	×		Г	7
Front axle, reinforced (not available in 4x4)		×	×	(regular wheelbase only & not available in 4x4)	^			

### SEATING

Comfort driver/passenger seat	×	×	×	Orange seat belts, driver/front passenger	×	×	· >	<
Heavy-duty driver seat		×	×	Storage net, driver seat backrest	×	×	· >	<
Heated driver/front passenger seat	×	×	×	Storage net, passenger seat backrest	×	×	<b>&gt;</b>	<

# EXTERIOR

2nd row, fixed window, driver side/passenger side	×	×	×		"Model" badge, right rear door deletion	×	×	×	Γ
Black tinting (80%) for rear windows	×	X	X		Mounting rails for roof rack	×	X	×	Ι
Bumper step, rear, gray	×	X	X		Painted metallic front & rear bumper	×	×	×	Ι
Bumper step, rear, spring-loaded	×	×	×		Primed side moldings	×	×	×	
Bumpers front/rear, primed	×	×	×		Rims painted Arctic White	×	×	×	
Chrome-trimmed radiator grille	×	×	×		Rims painted Jet Black	×	×	×	Ι
DEF fluid filler cap – lockable	×	X	X		Sliding door, driver side	×	X	×	
Door sill – protective edge	×	X	X		Sliding door, passenger side	×	×	×	Ι
Electrically heated windshield	×	×	×		Sliding door, two-stage opening	×	×	×	Ι
Electric sliding step	×	×	×		Spare tire carrier deletion	×	×	×	Ι
Fixed sunroof (rear roof section)	×	×	×		Spare wheel deletion	×	×	×	Ι
Fog lamps	×	×	×		Sprinter badge, left rear door deletion	×	×	×	Γ
Front license plate deletion	×	×	×		Tires, Continental VancoFourSeason (M+S)	×			Γ
Headlamp washing system	×	×	×		Trailer hitch prep. wiring	×	×	×	Ι
Heated & electrically adjustable exterior mirrors	×	×	×		Wheel chocks	×	×	×	I
Heated rear window(s) with washers/wipers	×	×	×		Wheel house covering	×			Ι
High roof	×	×	×	×	Windows in rear doors	×	×	×	Τ
M+S winter tires <sup>††</sup> (not available in 4x4)	×	×	×		Windshield with filter band	×	×	×	Γ

## SAFETY & SECURITY

12V power outlet, driver seat base

Airbag, driver/passenger thorax <sup>1</sup>	Т	Т	×	T	Т	Lane Keeping Assist <sup>6</sup> deletion	П	>	< >	X
Airbag, driver/passenger window¹		Г	×	T	T	Security alarm with interior motion sensor	×	>	< >	×
Airbag, driver thorax1		Г	×	T	П	Speed limitation, 65 mph	×	>	< >	×
Backup alarm	×	×	×	T	×	Speed limitation, 75 mph	×	>	< >	×
Downhill Speed Regulation (DSR) for 4x4	×		×		I					
First aid kit & emergency flashlight	×	×	×	T	٦					

Tires, Kumho

Tires LT 245/75 R16

××× Heat insulation, rear compartment

# INTERIOR

12V power outlet, rear compartment	×	×	X		Heavy duty fuel-fired pre-heater/booster (34,000 BTU)	×	×	×
Assist handle, B-pillar	×	×	X		Hinged lid for storage compartment	×	×	×
Assist handle, left rear door	×	×	×		Illuminated front exits	×	×	×
Assist handle, right rear door	×	×	×		Keys, two additional masters	×	×	×
Assist handle with partition	×	×	×		Leather steering wheel	×	×	×
Becker® MAP PILOT® Navigation System <sup>21</sup>	×	×	×		Light & rain sensor	×	×	×
Cab rear wall liner	×	×	×		Light/motion sensor in rear compartment	×	×	×
Cargo lashing rails, head height <sup>20</sup>	×	×	×	×	Optional 3-button keys	×	×	×
Cargo lashing rails, waist height <sup>20</sup>	×	×	×	×	Overhead control panel with two reading lights	×	×	×
Cargo partition	×	×	×		Overhead storage slot, front center	×	×	×
Cargo partition with one sliding window	×	×	X		PARKTRONIC System (PTS)	×	×	×
Cargo partition with one window	×	×	×		Rear cabin heater and vents	×	×	×
Cargo straps, D-rings <sup>20</sup>	×	×	×	×	Rear heater prep	×	×	×
Cargo straps, lashing rails <sup>20</sup>	×	×	×	×	Rear window defroster	×	×	×
Ceiling lights, LED, rear compartment	×	×	×		Remote control for auxiliary heater	×	×	×
Convenience lighting in load/pass. compartments	×	×	×		Roof fan, electric	×	×	×
Deactivation lamp monitoring failure	×	×	×		Roof trim	×	×	×
Door-mounted assist handles, driver & passenger	×	×	×		Sealing of speedometer drive	×	×	×
Fuel-fired heater booster (17,000 BTU)	×	X	×	×	Shelving prep	×	×	×
Fuel-fired pre-heater/booster (17,000 BTU)	×	X	X		Side wall paneling, full hardboard	×	X	×
Fuel gauge, optimized for aux. fuel tap	×	×	X		Storage compartment with net in rear doors	×	×	×
Half height load compartment trim	×	×	X	×	Wood floor deletion	×	×	×
Heat insulation, front compartment	×	×	×					

# OPTIONAL PACKAGES

Active Safety Plus Package	×	×	×		Driver Efficiency Package	×	×	×	Т
Active Safety Plus Package with PARKTRONIC	×	×	×		Dual Rear Wheel Package		×	×	
Additional Battery Package	×	×	×		Floor Package	×			Т
Cargo Protection Package	×	×	×		Front Bench Seat Package	×	×	×	Т
Convenience Package				×	High Idle Fixed Package	×	×	×	Т
Driver Comfort Package	×	×	×						

Lighting Package	×	×	×	Suspension Package III	×	×	×	ш
Multifunction Wheel/Display Package	×	×	×	Trailer Hitch Package	×	×	×	ī
Premium Appearance Package	×			Utility Package				>
Suspension Package I	×	×	×	Workspace Access Package	×	×	×	

# FLEET PACKAGES

×				Interior Trim Package	×	×	×	
	×	X		Partition with Sliding Door & Pass. Jump Seat Package	×	X	X	
	×	X		Partition with Sliding Door without Pass. Jump Seat Pkg.			×	
X	×	×		Shuttle Door Prep Package			×	
×	X	×		Suspension Package IV		×	×	
	-	× ×	<ul><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li></ul>	X   X   X   X   X   X   X   X   X   X	X X Partition with Sliding Door & Pass. Jump Seat Package X X Partition with Sliding Door without Pass. Jump Seat Pkg. X X Shuttle Door Prep Package	X X Partition with Sliding Door & Pass. Jump Seat Package X Partition with Sliding Door without Pass. Jump Seat Pkg. X X Shuttle Door Prep Package	X X Partition with Sliding Door & Pass. Jump Seat Package X X Partition with Sliding Door without Pass. Jump Seat Pkg. X X Shuttle Door Prep Package	X       X       Partition with Sliding Door & Pass, Jump Seat Package       X       X       X         X       X       Partition with Sliding Door without Pass. Jump Seat Pkg.       X       X         X       X       X       Shuttle Door Prep Package       X

Suspension Seating Package <sup>†</sup>			×	Window Prep Package <sup>†</sup>
Swivel Seat Package	X	×	×	Window Prep Package II <sup>†</sup>
Upfitter Prep Package <sup>↑</sup>	X	×	×	
Wide Step Bumper Package	×	×	×	
Window Fleet Package <sup>↑</sup>	×	×	×	

<sup>†</sup>This will result in an incomplete vehicle; Upfitter is final stage manufacturer.

<sup>&</sup>lt;sup>††</sup>Not available with Super Single tires.

# SPRINTER CARGO: 2500, 3500, 3500XD, WORKER (continued)



# TECHNICAL SPECIFICATIONS: 2500 CARGO 2500 & WORKER

13,550

13,550

13,550 13,550

TECHNICAL SPECIFICATIONS	: 2500 CAR	GO, 3500 &	WORKER											_
				2500 & \	WORKER						35	00		
Wheelbase		14	4"		1	70"	170	D" EXT	14	14"	17	70"	170	)" EXT
Roof height	Standard Roof	Standard Roof 4x4*	High Roof	High Roof 4x4*	High Roof	High Roof 4x4*	High Roof*	High Roof 4x4*	SR + Dual Rear Wheel Tires	HR + Dual Rear Wheel Tires	HR + Super Single Rear Tires	HR + Dual Rear Wheel Tires	HR + Super Single Rear Tires	HR + Dual Rea Wheel Tires
Passenger capacity	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**
Rows of seats	One	One	One	One	One	One	One	One	One	One	One	One	One	One
EXTERIOR														
Length	233.3"	233.3"	233.3"	233.3"	274.1"	274.1"	289.8"	289.8"	233.3"	233.3"	274.1"	274.1"	289.8"	289.8"
Height	94.5"	97.2"	105.9"	108.6"	105.8"	108.4"	105.7"	108"	96.2"	107.3"	107.3"	107.0"	107.2"	106.8"
Width - excluding mirrors	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	80"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"
Width - including mirrors	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	96"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"
Front track	68"	68"	68"	68"	68"	68"	68"	68"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"
Rear track	68.2"	68.2"	68.2"	68.2"	68.2"	68.2"	68.2"	68.2"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"
Front overhang	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"
Rear overhang (rear axle to end of frame)	48.8"	48.8"	48.8"	48.8"	63.6"	63.6"	79.3"	79.3"	48.8"	48.8"	63.6"	63.6"	79.3"	79.3"
Load height, unloaded (ground to cargo floor)	27.9"	30.5"	27.8"	30.4"	27.5"	30"	27.3"	30"	29.3"	29.3"	29"	28.7"	28.8"	28"
Load height, loaded (ground to cargo floor)	23.5"	25.9"	23.5"	25.9"	23.5"	26"	23.4"	25.8"	24.4"	24.4"	24.7"	24.4"	24.7"	24.4"
Side-door opening height	59.8"	59.8"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"
Side-door opening width - sliding	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"
Rear cargo door opening height	60.6"	60.6"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"
Rear cargo door opening width	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"
Turning diameter (curb-to-curb)	44.6'	44.6'	44.6'	44.6'	51.5'	51.5'	51.5'	51.5'	44.6'	44.6'	51.5'	51.5'	51.5'	51.5'
INTERIOR														
Headroom	47.1"	47.1"	56.7"	56.7"	56.7"	56.7"	56.7"	56.7"	47.1"	56.7"	56.7"	56.7"	56.7"	56.7"
Shoulder room	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"
Hip room	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"
Legroom	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"
Cargo length, front (at floor)	137.4"	137.4"	137.4"	137.4"	178.2"	178.2"	193.9"	193.9"	137.4"	137.4"	178.2"	178.2"	193.9"	193.9"
Cargo length, front (at belt)	130.7"	130.7"	130.7"	130.7"	171.4"	171.4"	187.2"	187.2"	130.7"	130.7"	171.4"	171.4"	187.2"	187.2"
Cargo width between wheelhouses	53.1"	53.1"	53.1"	53.1"	53.1"	53.1"	53.1"	53.1"	38.5"	38.5"	48.3"	38.5"	48.3"	38.5"
Cargo height, maximum (with trim)	64"	64"	75.4"	75.4"	75.4"	75.4"	75.4"	75.4"	64"	75.4"	75.4"	75.4"	75.4"	75.4"
Cargo height, maximum (without trim)	66.5"	66.5"	77.8"	77.8"	77.8"	77.8"	77.8"	77.8"	66.5"	77.8"	77.8"	77.8"	77.8"	77.8"
Maximum floor width	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"
CARGO CAPACITY		1												
Cargo volume cu. ft. (behind last row of seats)	319.1	319.1	373.7	373.7	486.5	486.5	530	530	276.8	329.3	467.8	428.7	509.7	467
Maximum roof load (lbs.)	660	660	330	330	330	330	330	330	660	330	330	330	330	330
MAXIMUM CAPABILITIES														
Payload lbs.	3,501	3,214	3,435	3,159	3,104	2,806	2,983	2,686	4,519	4,356	4,170	3,982	4,004	3,816
Maximum towing (lbs.) 13	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	7,500	7,500	7,500	7,500	5,000	5,000
GVWR (lbs.)	8,550	8,550	8,550	8,550	8,550	8,550	8,550	8,550	9,990	9,990	9,990	9,990	9,990	9,990

15,250

15,250

15,140 14,990

15,250

13,550

13,550

13,550





						350	0XD					
Wheelbase	144"							170"		170" EXT		
Roof height	Standard Roof Super Single Rear Tires	High Roof Super Single Rear Tires	Standard Roof Dual Rear Wheel Tires	Standard Roof 4x4 Dual Rear Wheel Tires	High Roof Dual Rear Wheel Tires	High Roof 4x4 Dual Rear Wheel Tires	High Roof Super Single Rear Tires	High Roof Dual Rear Wheel Tires	High Roof 4x4 Dual Rear Wheel Tires	High Roof Super Single Rear Tires	High Roof Dual Rear Wheel Tires	High Roof 4x Dual Rear Wheel Tires
Passenger capacity	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three**	Up to three*
Row of seats	One	One	One	One	One	One	One	One	One	One	One	One
EXTERIOR												
Length	233.3"	233.3"	233.3"	233.3"	233.3"	233.3"	274.1"	274.1"	274.1"	289.8"	289.8"	289.8"
Height	99.4"	109.1"	95.9"	97.2"	107.3"	108.5"	108.8"	107.0"	108.4"	108.5"	106.8"	108"
Width – excluding mirrors	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	79.7"	80"
Width - including mirrors	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	95.5"	96"
Front track	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"	67.2"
Rear track	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"	60.9"
Front overhang	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"	40.2"
Rear overhang (rear axle to end of frame)	48.8"	48.8"	48.8"	48.8"	48.8"	48.8"	63.6"	63.6"	63.6"	79.3"	79.3"	79"
Load height, unloaded (ground to cargo floor)	30.3"	29.1"	29.3"	30.5"	29.3"	30.4"	28.9"	28.7"	30.0"	28.6"	28.5"	30"
Load height, loaded (ground to cargo floor)	26.5"	25.3"	24.4"	25.6"	24.4"	25.6"	25.3"	24.4"	25.7"	25.6"	24.4"	26"
Side-door opening height	59.8"	71.7"	59.8"	59.8"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"	71.7"
Side-door opening width – sliding	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"	51.2"
Rear cargo door opening height	60.6"	72.4"	60.6"	60.6"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"	72.4"
Rear cargo door opening width	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"	61.5"
Turning diameter (curb-to-curb)	44.6'	44.6'	44.6'	44.6'	44.6'	44.6'	51.5'	51.5'	51.5'	51.5'	51.5'	51.5'
INTERIOR												
Headroom	47.1"	56.7"	47.1"	47.1"	56.7"	56.7"	56.7"	56.7"	56.7"	56.7"	56.7"	56.7"
Shoulder room	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"	67.7"
Hip room	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"	63.5"
Legroom	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"	38.9"
Cargo length, front (at floor)	137.4"	137.4"	137.4"	137.4"	137.4"	137.4"	178.2"	178.2"	178.2"	193.9"	193.9"	194"
Cargo length, front (at belt)	130.7"	130.7"	130.7"	130.7"	130.7"	130.7"	171.4"	171.4"	171.4"	187.2"	187.2"	187.2"
Cargo width between wheelhouses	48.4"	48.4"	38.5"	38.5"	38.5"	38.5"	48.4"	38.5"	38.5"	48.4"	38.5"	38.5"
Cargo height, maximum (with trim)	64"	75.4"	64.0"	64.0"	75.4"	75.4"	75.4"	75.4"	75.4"	75.4"	75.4"	75.4"
Cargo height, maximum (without trim)	66.5"	77.8"	66.5"	66.5"	77.8"	77.8"	77.8"	77.8"	77.8"	77.8"	77.8"	77.8"
Maximum floor width	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"	70.1"
CARGO CAPACITY												
Cargo volume cu. ft. (behind last row of seats)	310.3	358.4	281.2	281.2	329.3	329.3	469.2	428.7	428.7	512.1	467	467
Maximum roof load (lbs.)	660	330	660	660	330	330	330	330	330	330	330	330
MAXIMUM CAPABILITIES												
Payload lbs.	5,695	5,628	5,573	5,265	5,496	5,199	5,243	5,121	4,813	5,077	4,956	4,648
Maximum towing (lbs.) <sup>13</sup>	7,500	7,500	7,500	7,500	7,500	7,500	7,500	7,500	7,500	5,000	5,000	5,000
GVWR (lbs.)	11,030	11,030	11,030	11,030	11,030	11,030	11,030	11,030	11,030	11,030	11,030	11,030
GCWR	15,250	15,250	15,250	15,250	15,250	15,250	15,250	15,250	15,250	15,250	15,250	15,250

Sprinter 3500XD Cargo specifications include standard Super Single tires. \*\*Optional equipment required.

42 All Sprinter specifications are for 6-cylinder engine only. \*Not available for WORKER models. \*\*Optional equipment required.

# **SPRINTER CREW**

Additional Battery Package

Driver Comfort Package

High Idle Variable Package

FLEET PACKAGES

STANDARD FEATURES		
MECHANICAL		
Axle ratio 3.92     Shock absorbers reinforced (not available in 4x4)	Stabilizer, rear axle, underframe	Stabilizer reinforced at front axle
SEATING/INTERIOR		
2nd row, fixed window, driver side     2nd row seating for three people     3-point seat belts in 2nd row     Armrest, rear seat left     Armrest, rear seat right     Black tinting (80%) for rear windows  EXTERIOR	Floor anchors for rear seat bench     Partition omission     Protective strip, entrance     Rear compartment headliner     Rear doors, opening 270°	Rear seats, 1st row, three seats, narrow     Sidewall paneling, PvC, waist height     Storage compartment with     net in rear doors     Windows in tailgate/rear doors
High roof		
OPTIONAL FEATURES		
MECHANICAL		
Addt. bar for driveshaft & exhaust extension Axle ratio 4.18 (not available for 4x4) Cruise control	Front engine bracket for addt. alternator     Front engine bracket for auxiliary     A/C compressor     Parametric Special Module (PSM)	PARKTRONIC System (PTS)     Rear spring vibration absorbers     Suspension with heavy-duty front/rear stabilizer (not available for 4x4)
SEATING		
Comfort driver & passenger seat	Heated driver & front passenger seat	Orange seat belts, driver & front passenger
INTERIOR		
12V power outlet, driver seat base     12V power outlet, rear compartment     Assist handle, left rear door     Assist handle, right rear door     Becker* MAP PILOT® Navigation System²¹     Cargo straps, D-rings²⁰     Door-mounted assist handles, driver & pass.     Fuel-fired heater booster (17,000 BTU)     Fuel-fired pre-heater/booster (17,000 BTU)     Heat insulation, front compartment	Overhead control panel with two reading lights	Pre-installation Becker® MAP PILOT® Navigation System <sup>21</sup> Rear heater prep Remote control for auxiliary heater Sealing of speedometer drive Sliding door, two-stage opening Storage net, driver seat backrest Storage net, passenger seat backrest Windows, rear-door with washers/wiper
EXTERIOR		
Bumper step, rear, gray Bumper step, rear, spring-loaded Bumpers, front/rear, primed Chrome-trimmed radiator grille DEF fluid filler cap – lockable Electric sliding step Electrically heated windshield Fog lamps Front license plate deletion  SAFETY & SECURITY	Headlamp washing system Heated & electrically adjustable exterior mirrors Light-alloy wheels, 6.5 J x 16 M+S winter tires (not available for 4x4) Mounting rails for roof rack Painted metallic front & rear bumper Primed side moldings	Rims painted Arctic White Rims painted Jet Black Spare tire carrier deletion Spare wheel deletion Sprinter badge, rear-door deletion Tires, Continental Vanco-FourSeason (M+S) Trailer hitch preparation wiring Windshield with filter band
Backup alarm	Emergency flashlight	Speed limitation, 65 mph
Downhill Speed Regulation (DSR) (available for 4x4 only)	First aid kit     Security alarm with interior motion sensor	Speed limitation, 75 mph
OPTIONAL PACKAGES		
Active Safety Plus Package     Active Safety Plus Package with PARKTRONIC     Additional Battery Package	Driver Efficiency Package     High Idle Fixed Package     Lighting Package     Multifunction Wheel / Display Package	Premium Appearance Package     Trailer Hitch Package

Multifunction Wheel/Display Package

High Performance Air Conditioning Package
 Wide Step Bumper Package

toof height  assenger capacity tows of seats  EXTERIOR  Wheelbase ength leight Width – excluding mirrors Width – including mirrors ront track tear track ront overhang tear overhang (rear axle to end of frame) oad height, unloaded (ground to cargo floor) oad height, loaded (ground to cargo floor) oad height, loaded (ground to cargo floor) tide-door opening height tide-door opening width – sliding tear cargo door opening width urning diameter (curb-to-curb)	144" 233.3" 105.7" 79.7" 95.5" 68" 68.2" 40.2"	High Roof 4x4 Five Two  144" 233.3" 108.3" 79.7" 95.5" 68"	High Roof Five Two  170" 274.1" 105.5" 79.7" 95.5"	High Roof 4x- Five Two  170" 274.1" 108.0"
Assenger capacity  Itows of seats  XTERIOR  Wheelbase ength leight  Width – excluding mirrors  Width – including mirrors  ront track tear track error overhang tear overhang (rear axle to end of frame) and height, unloaded (ground to cargo floor) and height, loaded (ground to cargo floor)	Five Two  144"  233.3"  105.7"  79.7"  95.5"  68"  68.2"  40.2"	Five Two  144" 233.3" 108.3" 79.7" 95.5"	Five Two  170"  274.1"  105.5"  79.7"	Five Two 170" 274.1"
XTERIOR  Wheelbase ength leight  Width – excluding mirrors  Width – including mirrors  width – including mirrors  ront track  tear track  ront overhang  tear overhang (rear axle to end of frame)  oad height, unloaded (ground to cargo floor)  oad height, loaded (ground to cargo floor)  ide-door opening height  ide-door opening width – sliding  tear cargo door opening width  tear cargo door opening width  urning diameter (curb-to-curb)	Two  144"  233.3"  105.7"  79.7"  95.5"  68"  68.2"  40.2"	144" 233.3" 108.3" 79.7" 95.5"	170" 274.1" 105.5" 79.7"	170" 274.1"
Wheelbase ength leight Width – excluding mirrors Width – including mirrors Width – including mirrors Front track for track for toverhang fear overhang (rear axle to end of frame) food height, unloaded (ground to cargo floor) food height, loaded (ground to cargo floor) fide-door opening height fide-door opening width – sliding fear cargo door opening width	144" 233.3" 105.7" 79.7" 95.5" 68" 68.2" 40.2"	144" 233.3" 108.3" 79.7" 95.5"	170" 274.1" 105.5" 79.7"	170"
Wheelbase ength leight Width – excluding mirrors Width – including mirrors width – including mirrors ront track lear track ront overhang lear overhang (rear axle to end of frame) load height, unloaded (ground to cargo floor) load height, loaded (ground to cargo floor) lide-door opening height lide-door opening width – sliding lear cargo door opening height lear cargo door opening width urning diameter (curb-to-curb)	233.3" 105.7" 79.7" 95.5" 68" 68.2" 40.2"	233.3" 108.3" 79.7" 95.5"	274.1" 105.5" 79.7"	274.1"
ength  leight  Vidth – excluding mirrors  Vidth – including mirrors  ront track  lear track  ront overhang  lear overhang (rear axle to end of frame)  load height, unloaded (ground to cargo floor)  load height, loaded (ground to cargo floor)  lide-door opening height  lide-door opening width – sliding  lear cargo door opening height  lear cargo door opening width  urning diameter (curb-to-curb)	233.3" 105.7" 79.7" 95.5" 68" 68.2" 40.2"	233.3" 108.3" 79.7" 95.5"	274.1" 105.5" 79.7"	274.1"
leight  Vidth – excluding mirrors  Vidth – including mirrors  ront track  lear track  ront overhang  lear overhang (rear axle to end of frame)  load height, unloaded (ground to cargo floor)  load height, loaded (ground to cargo floor)  lide-door opening height  lide-door opening width – sliding  lear cargo door opening height  lear cargo door opening width  urning diameter (curb-to-curb)	105.7" 79.7" 95.5" 68" 68.2" 40.2"	108.3" 79.7" 95.5"	105.5" 79.7"	
Width – excluding mirrors  Width – including mirrors  Front track  Bear track  Front overhang  Bear overhang (rear axle to end of frame)  Boad height, unloaded (ground to cargo floor)  Boad height, loaded (ground to cargo floor)	79.7" 95.5" 68" 68.2" 40.2"	79.7"	79.7"	108.0"
Vidth – including mirrors  ront track  tear track  ront overhang  tear overhang (rear axle to end of frame)  ood height, unloaded (ground to cargo floor)  ood height, loaded (ground to cargo floor)  oide-door opening height  ide-door opening width – sliding  tear cargo door opening height  tear cargo door opening width  urning diameter (curb-to-curb)	95.5" 68" 68.2" 40.2"	95.5"		
ront track lear track ront overhang lear overhang (rear axle to end of frame) load height, unloaded (ground to cargo floor) load height, loaded (ground to cargo floor) lide-door opening height lide-door opening width – sliding lear cargo door opening height lear cargo door opening width lurning diameter (curb-to-curb)	68" 68.2" 40.2"		95.5"	79.7"
tear track  front overhang  fear overhang (rear axle to end of frame)  oad height, unloaded (ground to cargo floor)  oad height, loaded (ground to cargo floor)  ide-door opening height  ide-door opening width – sliding  fear cargo door opening height  tear cargo door opening width  urning diameter (curb-to-curb)	68.2"	68"		95.5"
tear overhang  tear overhang (rear axle to end of frame) oad height, unloaded (ground to cargo floor) oad height, loaded (ground to cargo floor) ide-door opening height ide-door opening width – sliding tear cargo door opening height tear cargo door opening width urning diameter (curb-to-curb)	40.2"		68"	68"
tear overhang (rear axle to end of frame) oad height, unloaded (ground to cargo floor) oad height, loaded (ground to cargo floor) ide-door opening height ide-door opening width – sliding tear cargo door opening height tear cargo door opening width urning diameter (curb-to-curb)		68.2"	68.2"	68.2"
oad height, unloaded (ground to cargo floor) oad height, loaded (ground to cargo floor) iide-door opening height iide-door opening width - sliding tear cargo door opening height tear cargo door opening width urning diameter (curb-to-curb)		40.2"	40.2"	40.2"
oad height, loaded (ground to cargo floor)  iide-door opening height  iide-door opening width - sliding  tear cargo door opening height  tear cargo door opening width  urning diameter (curb-to-curb)	48.8"	48.8"	63.6"	63.6"
dide-door opening height dide-door opening width - sliding dear cargo door opening height dear cargo door opening width durning diameter (curb-to-curb)	27.6"	30.2"	27.2"	29.7"
dide-door opening width - sliding dear cargo door opening height dear cargo door opening width durning diameter (curb-to-curb)	23.5"	25.9"	23.5"	26"
tear cargo door opening height tear cargo door opening width turning diameter (curb-to-curb)	71.7"	71.7"	71.7"	71.7"
lear cargo door opening width urning diameter (curb-to-curb)	51.2"	51.2"	51.2"	51.2"
urning diameter (curb-to-curb)	72.4"	72.4"	72.4"	72.4"
	61.5"	61.5"	61.5"	61.5"
NTERIOR	44.6'	44.6'	51.5'	51.5'
NTERIOR				
leadroom (1st/2nd rows)		56.7",		
houlder room (1st/2nd rows)		67.7"/	70.2"	
lip room (1st/2nd rows)		63.5"/	/70.2"	
egroom (1st/2nd rows)		38.9"/	/39.1"	
assenger volume cu. ft. (1st/2nd rows)		86.5	/97.6	
argo length, front (at floor)	101.2"	101.2"	142"	142"
argo length, front (at belt)	92.9"	92.9"	133.7"	133.7"
argo width between wheelhouses	53.1"	53.1"	53.1"	53.1"
argo height, maximum (with trim)	75.4"	75.4"	75.4"	75.4"
ARGO CAPACITY				
Cargo volume cu. ft. (behind last row of seats)	259.4	259.4	367.5	367.5
Maximum roof load (lbs.)	330	330	330	330
MAXIMUM CAPABILITIES				
ayload lbs.	3,143	2,898	2,759	2,515
Agyload lbs.  Maximum towing (lbs.) <sup>13</sup>	5,000	<del>                                     </del>	5,000	5,000
SVWR (lbs.)	8,550	5,000	,	· · · · ·
GCWR		8,550 13,550	8,550	8,550 13,550

All Sprinter specifications are for 6-cylinder engine only. Sprinter Crew Van specifications include standard laminated glass.

# SPRINTER PASSENGER

# STANDARD FFATURES

MEGUANICAL		
Axle ratio 3.92     Rear spring vibration damper	Stabilizer, rear axle, underframe     Stabilizer reinforced at front axle	Suspension with heavy-duty from stabilizers
SEATING		
2nd row seating for three people     3-point seat belts in all rows     3rd row seating for three people  INTERIOR	4th row seating for four people     Floor anchors for rear-seat bench     Luxury interior trim	Seat armrest, rear seats, left     Seat armrest, rear seats, right     Storage compartment with net in re
12V power outlet in rear compartment     Air conditioning, rear, roof-mounted     Audio system speakers, eight rear     Coat hooks     Convenience lighting in load/passenger compartments  EXTERIOR	Cupholders, two, center console Defroster rear window Fixed window, center, left & right Fixed window, rear, left & right Heat insulation, front compartment Heat insulation, rear compartment	Illuminated front exits     Storage net, driver & passenger backrest     Weight-optimized plastic floor     Wheelhouse covering
Additional bar for driveshaft & exhaust extension	Black tinting (80%) for rear windows     High roof	Rear doors, opening 270°     Windows in rear doors
OPTIONAL FEATURES		
MECHANICAL		
<ul> <li>Axle ratio 4.18 (not available for 4x4)</li> <li>Cruise control</li> </ul>	Parametric Special Module (PSM)	PARKTRONIC System (PTS)
SEATING		
Comfort driver & passenger seat  INTERIOR	Heated driver & front passenger seat	<ul> <li>Orange seat belts, driver &amp; front passenger</li> </ul>
12V power outlet, driver seat base     Assist handle, left rear door     Assist handle, right rear door     Becker® MAP PILOT® Navigation System²¹     Door-mounted assist handles, driver & passenger     Headlamp washing system	High idle preset     Hinged lid for storage compartment     Keys, two additional master     Leather steering wheel     Light & rain sensor     Optional 3-button keys	Overhead control panel with two reading lights Overhead storage slot, front cen Pre-installation Becker® MAP PIL Navigation System <sup>21</sup> Sealing of speedometer drive Sliding door, two-stage opening
EXTERIOR		
Bumper step, rear, gray Bumpers, front/rear, primed Chrome-trimmed radiator grille DEF Fluid Filler Cap – lockable Electrically heated windshield Electric sliding step Fog lamps Front license plate deletion  SAFETY & SECURITY	Heated & electrically adjustable exterior mirrors     Heated rear window(s) with washers/wipers     Light-alloy wheels, 6.5 J x 16     M+S winter tires (not available for 4x4)     "Model" badge, rear door deletion     Mounting rails for roof rack	Painted metallic front & rear bun     Primed side moldings     Rims painted Arctic White     Rims painted Jet Black     Sprinter badge, rear door deletic     Tires, Continental VancoFourSeas     Trailer hitch prep wiring     Windshield with filter band
Backup alarm	Emergency flashlight	Speed limitation, 65 mph
Downhill Speed Regulation (DSR) (available for 4x4 only)	First aid kit     Security alarm with interior motion sensor	Speed limitation, 75 mph
OPTIONAL PACKAGES		
Active Safety Plus Package     Active Safety Plus Package with PARKTRONIC     Additional Battery Package     Driver Comfort Package	Driver Efficiency Package     High Idle Fixed Package     Lighting Package     Multifunction Wheel/Display Package	Passenger Van Heating Package     Passenger Van Heating Package     Premium Appearance Package     Trailer Hitch Package

CHNICAL SPECIFICATIONS		- 3	9 6
	Reg	ular	Long
of height	High Roof	High Roof 4x4	High Roof
ssenger capacity	12	12	12
ws of seats	Four	Four	Four
TERIOR			
neelbase	144"	144"	170"
ngth	233.3"	233.3"	274.1"
ight	110.5"	113.5"	110"
dth – excluding mirrors	79.7"	79.7"	79.7"
dth - including mirrors	95.5"	95.5"	95.5"
ont track	68"	68"	68"
ar track	68.2"	68.2"	68.2"
ont overhang	40.2"	40.2"	40.2"
ar overhang (rear axle to end frame)	48.8"	48.8"	63.6"
ad height, unloaded (ground to rgo floor)	27.0"	29.5"	26.7"
ad height, loaded (ground to rgo floor)	23.5"	25.9"	23.5"
de-door opening height	71.7"	71.7"	71.7"
de-door opening width – sliding	51.2"	51.2"	51.2"
ar cargo door opening height	72.4"	72.4"	72.4"
ar cargo door opening width	61.5"	61.5"	61.5"
rning diameter (curb-to-curb)	44.6'	44.6'	51.5'
TERIOR			
eadroom (1st/2nd/3rd/4th rows)	5	56.7"/58.8"/59.7"/60.6	п
oulder room (1st/2nd/3rd/4th rows)		67.7"/70.1"/68.6"/70"	
p room (1st/2nd/3rd/4th rows)	ć	33.5"/69.9"/68.5"/69.9	) "
groom (1st/2nd/3rd/4th rows)	;	38.9"/39.1"/40.1"/40.1	"
ssenger volume cu. ft. st/2nd/3rd/4th rows)		86.5/93.3/95/98.4	
rgo length, front (at floor)	33.7"	33.7"	74.4"
rgo length, front (at belt)	25.7"	25.7"	66.4"
rgo width between wheelhouses	53.1"	53.1"	53.1"
rgo height, maximum (with trim)	75.5"	75.5"	75.5"
ARGO CAPACITY			
rgo volume cu. ft. (behind last row of seats)	80.8	80.8	190.3
aximum roof load (lbs.)	330	330	330
AXIMUM CAPABILITIES			
yload lbs.	2,673	2,429	2,290
aximum towing (lbs.) <sup>13</sup>	5,000	5,000	5,000
/WR (lbs.)	8,550	8,550	8,550

All Sprinter specifications are for 6-cylinder engine only. Sprinter Passenger Van specifications include standard laminated glass.

13,550

13,550

13,550

GCWR

# SPRINTER CAB CHASSIS/CUTAWAY<sup>14</sup>

# STANDARD FEATURES

STANDARD FEATURES		
MECHANICAL		
Axle ratio 4.18     Clearance lights, pre-wiring	Parametric Special Module (PSM)     Stabilizer, rear axle, underframe	Stabilizer reinforced at front axle     Suspension with front & rear stabilizers
EXTERIOR		
Exterior mirror extended (96")     Identification lamps  OPTIONAL FEATURES	Parking lights deletion     Provisional spare wheel bracket, frame-mounted	• Tires LT 215/85 R16
OFTIONAL FEATORES		
MECHANICAL		
Axle ratio 3.92     Cruise control	Front axle, reinforced     Front engine bracket for additional alternator	Front engine bracket for auxiliary A/C compressor     Parametric Special Module (PSM)
SEATING		
Comfort driver & passenger seat     Heated driver & passenger seat	Heavy-duty driver seat	Orange seat belts, driver & passenger
INTERIOR		
12V power outlet, driver seat base     Becker® MAP PILOT® Navigation     System <sup>21</sup> Cab rear wall liner     Door-mounted assist handles,     driver & passenger     Electrical pre-installation for load     compartment lighting     Fuel-fired heater booster (17,000 BTU)     Fuel gauge, optimized for aux. fuel tap	Headlamp washing system Heat insulation, front compartment Hinged lid for storage compartment Illuminated front exits Interior rearview mirror Keys, two additional master Leather steering wheel Light & rain sensor Overhead control panel with two reading lights	Overhead storage slot, front center Pre-installation Becker® MAP PILOT® Navigation System <sup>21</sup> Pre-installation for radio Pre-wiring, rearview camera <sup>3</sup> Remote control for auxiliary heater Sealing of speedometer drive
EXTERIOR		
3rd brake light pre-wiring     Bumpers, front/rear, primed     Chrome-trimmed radiator grille     Clearance lights pre-wiring     DEF fluid filler cap – lockable     Electrically heated windshield     End crossmember, bolted     Fog lamps     Front license plate deletion	Heated & electrically adjustable exterior mirrors  M+S winter tires  "Model" badge, rear deletion Primed side moldings Raised rear body mounts Rims painted Arctic White Rims painted Jet Black Spare tire carrier deletion	Spare wheel bracket below frame Spare wheel deletion Taillamp deletion Trailer hitch prep wiring Wheel chocks Windshield with filter band Wire harness taillamp with extended wiring Wiring for additional turn signals
SAFETY & SECURITY		
Airbag, driver/passenger thorax¹     Airbag, driver/passenger window¹     Backup alarm  OPTIONAL PACKAGES	Emergency flashlight     First aid kit     Lane Keeping Assist <sup>6</sup> deletion	Security alarm with interior motion sensor     Speed limitation, 65 mph     Speed limitation, 75 mph
	Hoose Duty Front Avio Books 75	Suppossion Packago I
Active Safety Plus Package     Additional Battery Package     Driver Comfort Package	Heavy Duty Front Axle Package     High Idle Fixed Package     Lighting Package     Multifunction Wheat (Display Package)	Suspension Package I     Suspension Package II     Suspension Package IV     Trailer Litch Package

- · Driver Efficiency Package
- Dual Rear Wheel Package
- Front Bench Seat Package

# FLEET PACKAGES

· Ambulance Prep Package -Cab Chassis/Cutaway<sup>14</sup>

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- High Idle Variable Package
- Lowered Roof Cutaway

Rear Wall Deletion Cutaway

# Swivel Seat Package

### Suspension Seating Package

Multifunction Wheel/Display Package
 Trailer Hitch Package

Window & Mirror Package

# TECHNICAL SPECIFICATIONS

	Regular (3500XD)	Long (3500XD)
Passenger capacity	Up to three*	Up to three*
Rows of seats	One	One

# CUTAWAY

144"	170"
240.3"	270.2"
95.5"	95.1"
79.7"	79.7"
95.5"	95.5"
99.3"	99.3"
40.2"	40.2"
55.8"	59.7"
64.1"	64.1"
33.6"	33.6"
44.6'	51.5'
	240.3" 95.5" 79.7" 95.5" 99.3" 40.2" 55.8" 64.1" 33.6"

## CAB CHASSIS

Overall length	155.2"	194.2"
Rear axle to end of frame or rear overhang	72"	85"
Rear of cab to rear axle	85.2"	111.2"
Front overhang	40.2"	40.2"
Cab length	99.3"	99.3"
Overall cab height	95.5"	95.1"
Top of frame to top of cab	64.1"	64.1"
Frame height, loaded	33.6"	33.6"
Maximum body width	96"	96"
Front track	67.2"	67.2"
Rear track	60.9"	60.9"
Turning diameter (curb-to-curb)	44.6'	51.5'

# INTERIOR - CAB CHASSIS/CUTAWAY14

Headroom	47.1"	47.1"
Shoulder room	67.7"	67.7"
Hip room	63.5"	63.5"
Legroom	38.9"	38.9"

# MAXIMUM CAPABILITIES\*\*

Payload lbs.	6,521	6,422
Maximum towing (lbs.) <sup>13</sup>	7,500	7,500
GVWR (lbs.)	11,030	11,030
GCWR	15,250	15,250

All Sprinter specifications are for 6-cylinder engine only. Sprinter 3500XD Cab Chassis specifications include standard Super Single tires.

# SPRINTER EXTERIOR & INTERIOR

## EXTERIOR: NON-METALLIC



136 - Gray White











243 - Calcite Yellow



362 - Brilliant Blue

147 - Arctic White 160 - Stone Gray





524 - Black Blue











589 - Jupiter Red

701 - Pebble Gray

708 - Silver Gray

709 - Blue Gray

389 - Steel Blue



432 - Flame Red



957 - Vanda Blue

EXTERIOR: METALLIC

















47

197 - Obsidian Black Metallic

526 - Dolomite Brown Metallic

744 - Brilliant Silver Metallic

755 - Tenorite Gray Metallic

759 - Graphite Gray Metallic

764 - Pearl Silver Metallic

890 - Cavansite Blue Metallic

Paint colors are restricted for Passenger Vans. Only paints for PVs are: 040, 147, 197, 243, 701, 744, 759, 764, and 890. Color options are limited for WORKER models.

# INTERIOR





# ACCESSORIES HIGHLIGHTS

- All-season floor mats
- Loading roller (for basic carrier bars)
- Roof rack basic carrier
- Trailer hitch

Folding table (requires base module)

· Wind deflectors for front windows, set

Roof box

Contact dealer for full list of accessories.

VY2 - Tunja Black Fabric VU9 - Black Leatherette

<sup>\*</sup>Optional equipment required.

<sup>\*\*</sup>All payloads shown are for Cab Chassis/Cutaway<sup>14</sup> models.

# METRIS SPECIFICATIONS (Applies to all Metris models)



# **POWERTRAINS**

Configuration	DOHC
Fuel injection	Direct fuel injection
Induction system	Direct gasoline injection
Cylinders	Four
Cylinder heads	Aluminum
Block material	Aluminum
Bore/stroke	3.27" x 3.62"
Compression ratio	10.3
Transmission	7G-TRONIC Automatic Transmission with standard shift paddles
Horsepower @ rpm	208 hp @ 5,500 rpm
Torque lb-ft @ rpm	258 lb-ft @ 1,250-4,000 rpm
Recommended fuel	Octane rating 91 required
Fuel – estimated combined EPA rating	22 mpg (Cargo), 21 mpg (Passenger) <sup>10</sup>
Fuel tank capacity	18.49 gal
	I .

### STANDARD FEATURES

### MECHANICAL

- 2.0L 4-cylinder turbocharged Direct Injection gasoline engine
- 7G-TRONIC Automatic Transmission with standard shift paddles
- · Adjustable steering wheel with shift paddles
- · All-season tires
- · Alternator efficiency management
- Axle ratio 3.46:1
- · Battery: 12V/92Ah

# **SEATING & INTERIOR**

- · 2-button remote key FOB
- · Adjustable driver seat
- · Adjustable front passenger seat
- · Air conditioning, front
- Audio 15 AM/FM radio, USB, AUX, Bluetooth,® 5.8" color screen
- · Audio system speakers, four front
- · Cupholders, two center console

- Cupholders, two dashtop
- · Heat-insulating glass
- · Lockable glove compartment

Engine emissions LEV III ULEV70

· Tire pressure monitoring lamp

· Washer fluid level warning light

· Speedometer, miles/km

Trailer Brake Connection

Trailer pre-wiring

- Power front window with pinch protection
- Rearview camera with dynamic lights (RVC)
- Tunja Black Fabric

Outside temperature gauge

· Sliding door, passenger side

· VIN visible from outside

Spare wheel with jack & tool kit

# EXTERIOR

- 6.5 J X 17 steel wheels
- · Aspherical mirror, passenger side
- · Automatic headlamps
- Halogen headlamps

# **SAFETY & SECURITY**

- Airbag, driver front<sup>1</sup>
- Airbag, passenger front<sup>1</sup> · Airbag, side thorax-pelvis, driver1
- · Airbag, side thorax-pelvis, passenger1
- · Airbag, window, front row1
- · Airbag, window, rear1 (Passenger Vans only)

# ATTENTION ASSIST®8

- Automatic passenger airbag deactivation<sup>1</sup>
  - Crosswind Assist<sup>2</sup>
- Hill-Start Assist
  - Load-Adaptive Electronic Stability Program (ESP®)<sup>4</sup>
  - · Seat belt reminder for driver/passenger

**METRIS CARGO** 

METRIS PASSENGER

METRIS WORKER CARGO

METRIS WORKER PASSENGER

# METRIS CARGO & WORKER CARGO



### STANDARD FEATURES

# MECHANICAL

Alternator, 14V/175A

Standard suspension

### INTERIOR

 Single cargo light in rear sidewall Wood floor with six D-rings<sup>20</sup> (Cargo Van only)

## EXTERIOR

Rear doors, opening 270° (not available for WORKER)

# **OPTIONAL FEATURES\***

## MECHANICAL

Alternator 14V/190A

· Parametric Special Module (PSM)

Comfort seat with lumbar support, passenger
 Pre-installation Becker® MAP PILOT®

PARKTRONIC with Active Parking Assist

Premium overhead control panel

· Storage tray, lower console

Rear doors, opening 180°

Sliding door, driver side

Trailer hitch, 5,000-lb. capacity<sup>13</sup>

· Roof rails, black

Backup alarm

· Premium Safety Package

Refrigeration Prep Package

Premium Safety with PARKTRONIC Package

· Remote opening/closing of windows

· Reading lights for front overhead control panel

Waist-level composite paneling in cargo area

Warm/cool air duct to rear compartment

Single flip-up tailgate with hardboard trim

Navigation System<sup>21</sup>

Cruise control

# SEATING & INTERIOR

- · 3-button remote key FOB · Automatic climate control
- Becker® MAP PILOT® Navigation System<sup>21</sup> Bodybuilder connector under driver seat
- Cargo lashing rails, floors, plus four anchors<sup>20</sup>
   Interior rearview mirror
- Cargo lashing rails, waistline<sup>20</sup>
- · Chrome accents, interior
- · Cigarette lighter & ashtray, front
- · Comfort seat with lumbar support, driver

### EXTERIOR

- 5-spoke light-alloy wheels
- · 20-spoke light-alloy wheels
  - · 2nd row, fixed window, driver-side sliding door
    - · 2nd row, fixed window, passenger-side sliding door
    - A3 135" wheelbase
  - · Black tinting (80%) for rear windows
  - · Bumpers painted color of vehicle
- Heated and electrically adjustable exterior mirrors · Heated windows, rear doors and wipers/washers

Cargo straps, D-rings<sup>20</sup>

Chrome grille

Full wheel cover

· Front footwell lighting

Full height plastic paneling

Illuminated vanity mirrors

· Keys, two additional master

· Bumpers primed for painting

LED light strip in rear compartment

Power driver and front passenger seats

- · Partition with through-loading · Partition with window, grab handle &
- through-loading

## SAFETY & SECURITY

- Anti-theft alarm system
- **OPTIONAL PACKAGES**

- CARGO MODEL
- Additional Battery Package
- Blind Spot Assist Package<sup>5</sup>
- Cargo Protection Package
- · Cold Weather Package · Driver Comfort Package
- ECO Start/Stop Package

First aid kit

 Lane Keeping Assist Package<sup>6</sup> Multifunction Steering/Premium Display Pkg.
 Safety Package<sup>5,7</sup>

· Driver Efficiency Package

· Premium Exterior Package

# WORKER CARGO MODEL

 Convenience Package · Utility Package

# TECHNICAL SPECIFICATIONS

# METRIS CARGO & WORKER CARGO DIMENSIONS

	Regular	Extended
Roof height	75.2"	75.2"
Roof height with rails	77.1"	77.1"
Passenger capacity	Two	Two
Rows of seats	One	One

# EXTERIOR

Wheelbase	126"	135"
Length	202.4"	211.4"
Width – excluding mirrors	75.9"	75.9"
Width – including mirrors	88.3"	88.3"
Front overhang	35.3"	35.2"
Rear overhang	41.1"	41.1"
Load height (curb)	22"	22"
Side-door opening height	49.3"	49.3"
Side-door opening width – sliding	37.8"	37.8"
Rear cargo door opening height	49.6"	49.6"
Rear cargo door opening width	54.8"	54.8"
Turning diameter (curb-to-curb)	36.4'	38.7'

# INTERIOR

Headroom	39.6"	39.6"
Shoulder room	62.2"	62.2"
Hip room	58.9"	58.9"
Legroom	35.8"	35.8"
Cargo length, front (at floor)	111.5"	120.5"
Cargo width between wheelhouses	50"	50"
Cargo height, maximum	55"	55"

# CARGO CAPACITY

Cargo volume behind 1st row (cu. ft.)	183	199
Maximum cargo volume with front-passenger seat removed (cu. ft.)	211	211
Maximum roof load (lbs.)	331	331

# MAXIMUM CAPABILITIES

Payload (lbs.)	2,502	2,447
Maximum towing (lbs.) <sup>13</sup>	5,000	5,000
GVWR (lbs.)	6,724	6,724
GCWR	11,724	11,724

\*Standalone optional features not available for WORKER model.

# METRIS PASSENGER & WORKER PASSENGER

## STANDARD FEATURES

STANDARD FEATORES		
MECHANICAL		
14V/190A alternator     Active retainer for sliding door	Bodybuilder connector under driver seat     Passenger Van suspension	Remote opening/closing of windows
SEATING		
2nd row seats, 2-place removable     3rd row seats, 3-place removable	Grab handles in headliner, 2nd & 3rd rows     Premium rear interior trim with armrests	Rear-seat floor pockets with quick release
INTERIOR		
12V outlets for rear seat row, right & left     Air conditioning, rear     Airbag, window, all rows¹     Assist handle, B-pillar  EXTERIOR	Audio system speakers, four rear     Child safety lock, sliding door     Interior rearview mirror     Plastic floor covering in rear compartment	Roof trim     Two detachable cupholders, 3rd row armrests     Two overhead interior lights in rear     Warm/cool air duct to rear compartment
2nd row fixed window, driver side sliding door     2nd row fixed window, passenger side sliding door     3rd row fixed window, rear sidewalls     Black tinting, 80% for rear windows	Heated back panel/window (WORKER Passenger only) Heated windows, rear doors & wipers/ washers (not available on WORKER Passenger) Rear doors, opening 180°	Retainer for sliding door Sliding door, driver side Trim, hardboard, rear hinged doors
OPTIONAL FEATURES*		
MECHANICAL		
Cruise control	Parametric Special Module (PSM)	PARKTRONIC with Active Parking Assist
SEATING & INTERIOR		

# · 3-button remote key FOB

- · 3rd row deletion · Additional seat, 2nd row, folding curbside (creating 8-seat van) · Automatic climate control
- Becker® MAP PILOT® Navigation System<sup>21</sup> · Carpeting, rear
- EXTERIOR

•	5-spoke light-alloy wheels
•	20-spoke light-alloy wheels
	Bumpers, painted color of v

· Bumpers primed for painting

# **SAFETY & SECURITY**

Anti-theft alarm system

# · Backup alarm

# OPTIONAL PACKAGES

# PASSENGER MODEL

- Additional Battery Package Blind Spot Assist Package<sup>5</sup>
- Cold Weather Package
- · Driver Comfort Package · Driver Efficiency Package
- Electric Sliding Door Package

· Chrome accents, interior

· Keys, two additional master

 Chrome grille Courtesy light for tailgate

Full wheel cover

· Cigarette lighter & ashtray, front

· Luggage net, floor to ceiling (B- or C-pillar)

Power Driver and Front Passenger Seat

- Enhanced Air Conditioning Package Lane Keeping Assist Package<sup>6</sup>
- Multifunction Steering/Premium Display Package
   Safety Package<sup>5,7</sup>
- Premium Exterior Package

# WORKER PASSENGER MODEL

 Appearance Package · Comfort Package Convenience Package

Premium Interior Package

Premium Safety Package

Premium Safety with PARKTRONIC Package

Pre-installation Becker® MAP PILOT®

Navigation System<sup>21</sup>

· Storage tray, lower console

· Premium trim, rear hinged doors

Single flip-up tailgate with premium trim

· Roof rails, black

First aid kit

Comfort seat with lumbar support, driver
 Premium overhead control panel

Heated & electrically adjustable exterior mirrors
 Trailer hitch, 5,000-lb. capacity<sup>13</sup>

Comfort seat with lumbar support, passenger
 Reading lights for front overhead control panel

# TECHNICAL SPECIFICATIONS

# **METRIS PASSENGER & WORKER** PASSENGER DIMENSIONS

Roof height	74.4"
Roof height with rails	76.3"
Passenger capacity	6+1 (optional 7+1)
Rows of seats	Three

# EXTERIOR

Wheelbase	126"
Length	202.4"
Width – excluding mirrors	75.9"
Width – including mirrors	88.3"
Front overhang	35.3"
Rear overhang	41.1"
Load height (curb)	21.6"
Side-door opening height	49"
Side-door opening width – sliding	35.5"
Rear cargo door opening height	48"
Rear cargo door opening width	50"
Turning diameter (curb-to-curb)	36.4'

## INTERIOR

39.6" (1st row) • 41.4" (2nd row) • 40.5" (3rd row)
(0.01)(4.1
62.2" (1st row) • 64.9" (2nd row) • 61.2" (3rd row)
58.9" (1st row) • 65.5" (2nd row) • 56.0" (3rd row)
35.8" (1st row) • 35.8" (2nd row) • 35.8" (3rd row)
27.5"
47.4"
52.4"

## CARGO CAPACITY

Cargo volume behind 1st row (cu. ft.)	186 (1st row) • 97.3 (2nd row) • 38 (3rd row)
Maximum cargo volume with front-passenger seat removed (cu. ft.)	211
Maximum roof load (lbs.)	331

# MAXIMUM CAPABILITIES

1,874
5,000
6,724
11,724

<sup>\*</sup>Standalone optional features not available for WORKER model.

## **METRIS EXTERIOR & INTERIOR**

## **EXTERIOR: NON-METALLIC**



040 - Jet Black



147 - Arctic White



589 - Jupiter Red



610 - Navy Blue



701 - Pebble Gray

Color options are limited for WORKER models.

### EXTERIOR: METALLIC



134 - Mountain Crystal White Metallic (Passenger Van only)



197 - Obsidian Black Metallic



368 - Flint Gray Metallic



526 - Dolomite Brown Metallic



744 - Brilliant Silver Metallic

51



890 - Cavansite Blue Metallic



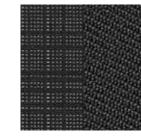
963 - Indium Gray Metallic

VU9 - Black Leatherette

# ACCESSORIES HIGHLIGHTS

- Floor mat trays
- · All-season floor mats
- Mud flaps
- Cargo area tray
- Roof rack basic carrier

INTERIOR



VY2 - Tunja Black Fabric

- Trailer hitch
- Standard crossbars

· Wind deflectors for front windows, set

- Roof box
- Folding table (requires base module)

Contact dealer for full list of accessories.