



BLUETEC

Sprinter Passenger Van

Meet the van that moves people.



Need a van that moves people comfortably? Look no further than the Mercedes-Benz Sprinter Passenger Van. With room for 12 adults, a Best-In-Class¹ interior roof height of up to 6'4", and Best-In-Class¹ interior compartment accessibility, passengers are free to stand up, sit down and stretch out. Entering and exiting is easier too with a large 6' X 4'3" entry and with Best-In-Class¹ side step-in height.



Comfort and functionality merge inside with generous accommodations and ergonomically designed controls. What's more, safety features like Adaptive ESP^{®2}, driver/front passenger air bags³,

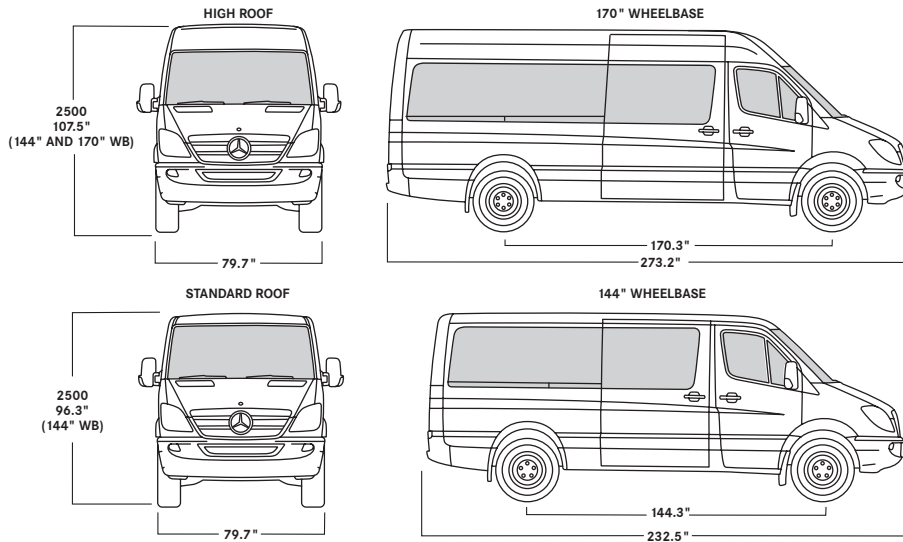
available thorax and side-curtain air bags⁴, 3-point integral seat belts and adjustable headrests provide peace of mind while traveling. And a van durable enough to travel more miles between Sprinter Authorized Service intervals means you'll enjoy high performance with a low cost of ownership. With financing available through Mercedes-Benz Financial, you can easily get you, your passengers and your business anywhere you want them to go.

To find a Sprinter dealer near you, go to **MBSprinterUSA.com**.



Mercedes-Benz

Sprinter Passenger Van



- ▶ 2 wheelbases, 2 body lengths, 2 passenger compartment heights
- ▶ Seating for up to 12 (11+1) people
- ▶ 3- and 4-seater benches for the passenger compartment, quick-release locks permit easy installation and removal (not available for last seat row)
- ▶ Cargo area up to 31.2 sq ft (80 sq ft with seats removed)
- ▶ Cargo volume from 141.3 to 187.2 cu ft (318 to 494 cu ft with seats removed)
- ▶ Payload from 2,371 to 2,823 lbs
- ▶ Hinged rear doors which open up to the sidewall (doors lock into position automatically)
- ▶ Auxiliary heater and rear air conditioning available as optional equipment (front air conditioning standard)
- ▶ Dark-tinted glass in rear

Powertrain Specifications

BlueTEC SCR Diesel engine with AdBlue ^{®5}
EPA / CARB 2010 Compliant
6-cylinder, V 72°
4 valves per cylinder
Displacement 2,987 cc
188 hp at 3,800 rpm
Rated torque 325 lb-ft at 1,400-2,400 rpm
Rear-wheel drive
5-speed automatic transmission
Fuel type: Ultra low sulfur diesel
Tank capacity 26.4 gallons
Electronically controlled direct injection with common rail
Turbocharger and intercooler function
Battery 12 V/100 Ah, alternator 220 A

Selected Stand Alone Options

Audio 20 Radio with CD Changer and Bluetooth [®] Interface
Black Leatherette Upholstery
Chrome Trimmed Radiator Grill
Convenience Lighting in Load/Passenger Compartment
Cruise Control
Daytime Running Lamps
Driver and Front Passenger Thorax Air Bags ³
Driver and Front Passenger Window Air Bags ³
High Roof
M+S Tires
Mounting Rails for Roof Racks
Reversing Warning System
Two Additional Master Keys
Two Stage Opening Sliding Door

3 PASSENGER VAN MODELS

	STANDARD ROOF		HIGH ROOF	
	144" WB	144" WB	144" WB	170" WB
Turning Diameter (ft) Wall to Wall	47.6	47.6	47.6	54.6
Ground to Sliding Door Step – Side	20.2	20.2	20.2	19.9
Load Height – Rear	27.6	27.6	27.6	27.4
Door Opening Height – Side	59.8	71.7	71.7	71.7
Door Opening Height – Rear	60.6	72.4	72.4	72.4
Door Opening Width – Side	51.2	51.2	51.2	51.2
Door Opening Width – Rear	61.6	61.6	61.6	61.6
Cargo/Luggage Area (sq ft)	23.7	23.7	31.2	31.2
Interior Width at Wheelhouse	53.1	53.1	53.1	53.1
Maximum Width at Floor	70.1	70.1	70.1	70.1
Interior Height	65.0	76.4	76.4	76.4
Interior Volume (cu ft) Behind Rear Seat	141.3	158.9	187.2	187.2
Maximum Available GVWR (lb)	8,550	8,550	8,550	8,550
Base Curb Weight (lb)	5,727	5,793	6,179	6,179
Maximum Payload (lb)	2,823	2,757	2,371	2,371
Maximum Towing (lb)	5,000	5,000	5,000	5,000
Maximum Available GCWR (lb)	13,550	13,550	13,550	13,550
Fuel Tank Capacity (gal)	26.4	26.4	26.4	26.4
Cargo Bed Length	32.5	32.5	73.2	73.2

Inches Unless Otherwise Noted

Optional Equipment Packages

Accessory Package	Multi-function Wheel/Display Package
Additional Battery Package	PARKTRONIC Package
Auxiliary Heater Package	Premium Package
Cold Climate Package	Rear Air Conditioning Package
High Idle Fixed Package	Rear Heating Packages I, II & III
High Idle Variable Package	Security Package
Interior Lighting Package	Suspension Seating Package
Lighting Package	Trailer Hitch Package
Mobility Prep Package	

Some specifications and features shown or mentioned on this data sheet are optional and only available upon request at extra cost. Specifications are subject to change without notice.

¹ Based on a comparison of the Automotive News classification of full-size commercial vans.

² 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. Read Operator's Manual before towing. In some states, aftermarket trailer brakes are required. See dealer for details.

³ Warning: the forces of a deploying air bag 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 air bags, seat belts and child seats.

⁴ Optional or part of an Option Package.

⁵ 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 BlueTEC engines. The only approved biodiesel content is one that 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 New Vehicle Limited Warranty does not cover damage caused by non-Mercedes-Benz approved fuel standards.