

LEGEND: S=Standard, O=Optional, P=Package, — = Not available

Complete package information is listed at the end of the Feature Availability section.

NOTE: Information shown is correct at time of publication, and is subject to change without notice.

2008 Dodge Sprinter FEATURE AVAILABILITY

	Passenger Wagon	Cargo Van	Chassis Cab
EXTERIOR			
Colors			
Amber Red Metallic, Aqua Green, Arctic White, Black Blue, Black Gray, Brilliant Blue, Brilliant Silver Metallic, Calcite Yellow, Carbon Black Metallic, Flame Red, Graphite Gray, Graphite Metallic, Hibiscus Red, Jasper Blue Metallic, Jet Black, Silver Gray, Steel Blue, Stone Gray, Vanda Blue, and Velvet Red	O	O	O
Doors			
Sliding passenger-side, dual rear-hinged with 270-degree opening	S	S	—
Power sliding passenger-side (late availability)	O	O	—
Delete passenger-side sliding door			
Sliding driver-side (late availability)	—	O	—
Fascias			
Front—Gray with gray rear bumper	S	S	S
Rear Bumper—Gray with step pad	O	O	—
Fog Lamps	O	O	O
Headlamps			
Halogen	S	S	S
High-density bi-xenon with automatic range adjustment	O	O	O
Headlamp washer system	O	O	O
Hydraulic Jack	S	S	S
Identification roof lamps—five (late availability)	—	—	S
Mirrors			
Dual outside folding, with side turn-signal indicator lamps, upper main mirror and integral smaller wide-angle mirror	S	S	S
Dual outside heated, power adjustable	S	O	O
90-inch mirror extensions	—	—	S
96-inch mirror extensions	—	—	O
Mud Flaps			
Front and rear	S	S	—
Front only	—	—	S
ParkSense [®] Rear Back-up System	O	O	—
Rear Bumper – Gray Step Pad	O	O	—
Roof Height			
Standard (not available on 170-inch/long wheelbase wagon and van models)	S	—	S

	Passenger Wagon	Cargo Van	Chassis Cab
High (76-inches)	O	S	—
Mega (85-inches)	—	O	—
Roof Rails (Standard and High Roof only)	O	S	—
Tire Carrier—Under slung	S	S	S
Tow Hook, rear	S	S	—
Windshield Wipers—Variable intermittent	S	S	S
Windshield, heated	O	O	O
Windshield Rain and Light Sensor	O	O	O
INTERIOR			
Air Conditioning—Automatic controls	S	S	S
Air Conditioning—Rear, Heavy Duty	O	O	—
Ash Trays			
Front and rear with lighter	S	S	S
Rear	S	—	—
Armrests			
Driver and front passenger	S	S	S
Rear seats, outboard positions	O	—	—
Body Electrical Prep	—	—	O
Cargo Partition	—	O	—
Cargo Tie-down Floor Rings—Flip-up	S	S	—
Cargo Protection Load-securing System with tie-down floor-rail and sidewall lashing rails	—	O	—
Cell phone preparation (late availability)	O	O	O
Dome Lamp	S	S	S
Floor Covering			
Front, rubber	S	S	S
Rear, rubber	S	—	—
Rear, wood	—	S	—
Glove Box			
Air-conditioned with pen and credit card holder	S	S	S
Locking and illuminated	O	O	O
Heater			
Residual engine-heat system with automatic electric hot-air auxiliary heater	S	S	S
Rear auxiliary	O	O	—
Instrument Cluster			
Analog speedometer and tachometer, temperature gauge, fuel gauge, odometer	S	S	S
Analog speedometer and tachometer, temperature gauge, fuel gauge; with LCD Pixel Matrix display with external temperature, odometer and trip odometer	O	O	O
Lighting			

	Passenger Wagon	Cargo Van	Chassis Cab
Cargo compartment	—	S	—
Courtesy Lamps	O	O	O
Dome lamp	S	S	S
Motion sensor cargo compartment lighting	—	O	—
Overhead console with two reading lamps	O	O	O
Locks—Power	S	S	S
Parametric Special Module (PSM)	S	S	S
Power Outlet—12-volt	S	S	S
Front—in IP	S	S	S
Rear Auxiliary	S	O	—
Under driver's seat base	O	O	O
Radio			
AM/FM stereo with CD player	S	S	S
AM/FM stereo with six-disc CD changer	O	O	O
Speaker System—Five front	—	S	S
Speaker System—Five front, eight rear	S	—	—
Rear Window Defroster, electric	S	O	—
Rear Window Washer/Wiper System	O	O	—
Seats			
Cloth reclining bucket seats for driver and front passenger	S	S	S
Cloth bench second-, third- and back-row	S	—	—
Luxury / Comfort bucket seat for driver and front passenger	O	O	O
Heated—Driver and front-passenger	O	O	O
Vinyl seat surfaces	—	O	O
Seating			
12-passenger seating (front to rear: 2/3/3/4)	S	—	—
10-passenger seating (front to rear: 2/3/2/3) gas engine only	O	—	—
9-passenger seating (front to rear: 2/2/2/3) gas engine only	O	—	—
7-passenger seating (front to rear: 2/3/2) gas engine only (late availability)	O	—	—
Front-row dual-passenger split-bench seat with under-seat storage (replaces front-passenger bucket seat for 3-across seating)	—	O	O
Second-row 3-passenger bench seat	—	O	—
Steering Wheel—tilt- and height-adjustable	S	S	S
Steering Wheel with integrated convenience controls	O	O	O
Storage			
Optimized system with numerous facilities including front door pockets, storage above windshield, on top of IP, and a center console with two cup holders and removable ashtray	S	S	S
Overhead Console with two reading lamps	O	O	O
IP Storage with hinged lid	O	O	O
Front overhead storage bin	O	O	O
Storage net in rear doors	S	O	—

	Passenger Wagon	Cargo Van	Chassis Cab
Sun Roof, Front—Electric Tilting/Sliding (Standard Roof only)	O	O	O
Sun Roof, Rear—Electric Tilting/Sliding (Standard Roof only)	O	O	—
Sun Visors	S	S	S
Turn Signal—one-touch triple-flash	S	S	S
Warning System—Headlight on	S	S	S
Windows			
Power, driver and passenger with touch-control	S	S	S
Emergency exit window (packaged with 12 passenger seating)	S	—	—
Sunscreen Glass	S	—	—
Fixed in roof	—	O	—
Rear Wall Window	—	—	O

	Passenger Wagon	Cargo Van	Chassis Cab
POWERTRAIN AND CHASSIS			
Engine			
3.0-liter V-6 CRD turbo diesel	S	S	S
3.5-liter V-6 gasoline high performance engine	O	O	—
Transmission—Five-speed automatic transmission	S	S	S
Rear Axle Ratio			
3.9 (with diesel engine)	S	S	S
4.11 (with diesel engine)	O	O	O
4.7 (with optional gasoline engine)	P	P	P
5.10 (with gasoline engine)	O	O	O
GVW Rating			
8,550 lbs. (2500 models)	S	S	—
9,990 lbs. (3500 models)	—	S	O
11,030 lbs. (3500 models)	—	—	S
Alternators			
180 amp	S	S	S
220 amp	O	O	O
Antenna for AM/FM and GPS	O	O	O
Auxiliary belt drive for alternator	—	O	O
Auxiliary belt drive for compressor	O	O	O
Battery			
100-amp Main Battery	S	S	S
95-amp Absorbent Glass Material (AGM) Deep-cycle Battery	O	O	O
100-amp Auxiliary Battery	O	O	O
Brakes—Four-wheel, anti-lock disc with electronic brake distribution	S	S	S
Idle Control (adjustable or preset)	O	O	O
Speed Control	O	O	O

	Passenger Wagon	Cargo Van	Chassis Cab
Steering—Speed-sensitive power-assisted rack and pinion	S	S	S
Suspension—Independent front with shock absorber strut front axle, transverse-leaf parabolic spring and heavy-duty stabilizer bar; rigid-axle rear with longitudinal parabolic leaf spring and heavy-duty stabilizer bar	S	S	S
Tires			
LT245/75R16 black side wall all-season (2500 models)	S	S	—
LT215/85R16 black side wall all-season (3500 models)	—	O	S
Wheels			
16" x 6.5" steel	S	S	S
16" x 6.5" aluminum	O	O	—
16" x 5.5" steel (3500 models)	—	P	S
SAFETY AND SECURITY			
Acceleration Slip Regulation (ASR) traction control	S	S	S
Adaptive Electronic Stability Program (Adaptive ESP)	S	S	S
Anti-lock Brake System (ABS)	S	S	S
Brake Assist system (BAS)	S	S	S
Center-high Mounted Stop Lamp (CHMSL)	S	S	—
Daytime Running Lamps	O	O	O
Electronic Brake Distribution (EBD)	S	S	S
Electronic Roll Mitigation (ERM)	S	S	S
Emergency Exit Window—Rear cabin (with 12 passenger seating)	S	—	—
Keyless Entry System—Remote, includes door lock and unlock	S	S	S
Load adaptive control (LAC)	S	S	S
Lower Anchors and Tethers for CHildren (LATCH)	S	P	—
ParkSense Rear Park Assist	O	O	—
Rear Backup Alarm	O	O	O
Restraint Systems			
Air bags ^(a) : Adaptive multi-stage air bag system, driver and front passenger	S	S	S
Air bags: Supplemental front seat side and side curtain	O	O	O
Front: Three-point belts with pretensioner	S	S	S
BeltAlert Driver's Seat Belt Warning System			
Roll movement intervention (RMI)			
Security—Anti-theft Alarm	O	O	O
Tire Pressure Monitoring (TPM) system (2500 models)	S	S	—
Traction Control	S	S	S
Understeering control (USC)			
Warning Chime—Headlamps on	S	S	S
(a) Certified to federal regulations that allow less forceful air bags. Always use seat belts. Remember, a back seat is the safest place for children.			

	Passenger Wagon	Cargo Van	Chassis Cab
EQUIPMENT GROUPS			
Accessory Group—Includes bi-xenon headlamps, fog lamps, high-pressure headlamp washer, insulating windshield with band filter, light and rain sensor, and overhead console with two reading lamps (adds rear view day/night mirror on chassis cab models)	O	O	O
Auxiliary Heating Group—Includes additional warm water heating, rear auxiliary heater, and remote control (diesel only)	O	O	—
Cargo Group I—(Van) Includes rear door assist handles, floor-mounted cargo lashing rails, cargo lashing straps and interior full-wall lining panels	—	O	—
Cargo Group II—(Van) Includes rear door assist handles, floor-mounted cargo lashing rails, cargo lashing straps and half laminated wood cargo panels	—	O	—
Cold Climate Comfort Group—Includes heated driver and front-passenger seat, and heated windshield (adds power/heated outside mirror on van and cab chassis models)	O	O	O
Comfort Seating Group—Includes driver and passenger suspension seat, seat base, and comfort headrests	O	O	O
Contractor Group—Includes two additional keys, 220-amp alternator, auxiliary battery disconnect relay, 100-amp auxiliary battery, 12-volt power outlet in driver seat base	—	O	O
Crew Van Group—Includes 3-passenger second-row bench seat with LATCH system, left and right side fixed-glass windows, passenger van floor covering	—	O	—
Light Group—Includes courtesy lamps, overhead console with two reading lamps, (rear convenience lighting on wagon only)	O	O	—
Mobility Prep Group—Includes 220-amp alternator, auxiliary battery disconnect relay, 100-amp auxiliary battery, parametric special module, and high roof	O	O	—
Premium Sound Group—Includes six-disc CD changer, AM/FM CD radio w/ telephone connection, and luxury steering wheel with radio controls	O	O	O
Rear Back-up Camera Group—Includes rear back-up camera, display monitor, and rear back-up camera prep (late availability)	O	O	—
Security Group—Includes first aid kit, overhead console with two reading lamps, puncture sealant and portable air compressor, road hazard warning lamp, security alarm, supplemental front seat side airbags and side curtain air bags	O	O	O
Trailer Tow Group—Includes fuel line shield, 5,000-pound trailer hitch, wiring harness with 7-pin connector	O	O	O
Window Group I—(Van) Includes left side fixed glass and right side front fixed window	—	O	—
Window Group II—(Van) Includes right side front fixed window, rear door windows, and storage net in rear doors	—	O	—
Window Group III—(Van) Includes left side fixed glass, right side front fixed window, rear door windows, and storage net in rear doors	—	O	—
Window Group IV—(Van) Includes left side fixed glass, left center (on 170-inch wheelbase) and rear window, right side front fixed window, right center (on 170-inch wheelbase) and rear window, rear door windows, and storage net in rear doors	—	O	—

2008 Dodge Sprinter

SPECIFICATIONS

All dimensions are in inches (millimeters) unless otherwise noted.

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GENERAL INFORMATION

Body Style	Full-size passenger van, cargo van, chassis cab
Assembly Plant	Düsseldorf and Ludwigsfelde, Germany; final assembly (cargo vans) Ladson, South Carolina. (Sprinters for Canada imported through Halifax, Nova Scotia)

ENGINE: 3.0-LITER, V-6 CRD TURBO DIESEL

Availability	Standard on all models
Type and Description	72 degree V-type turbo diesel
Displacement	182 cu. in. (2987 cu. cm)
Bore x Stroke	3.27 x 3.62 (83.0 x 92.0)
Valve System	DOHC, 24 valves
Fuel Injection	Electronically controlled common rail direct injection
Construction	Aluminum block, cast-in iron cylinder liners
Compression Ratio	18:1
Power (SAE net)	154 bhp (115 kW) @ 3,400 rpm (51.5 bhp/L)
Torque (SAE net)	280 lb.-ft. (380 N•m) @ 1,200-2,400 rpm
Max. Vehicle Speed	Limited to 82 mph
Engine Weight (dry)	463 lbs. (210 kg)
Fuel Requirement	Ultra-low-sulfur Diesel
Oil Capacity with filter	13.21 qt. (12.5 L)
Coolant Capacity	10.75 qt. (10 L)
Emission Controls	EGR valve, particulate trap and internal engine features ^(a)
Assembly Plant	Mariefelde, Germany

a) Meets Tier 2 LEV evaporative emissions requirements

ENGINE: 3.5-LITER, V-6 HIGH-PERFORMANCE GASOLINE

Availability	Optional on 2500 Passenger Van and Cargo Van
Type and Description	90 degree V-type gasoline, liquid cooled
Displacement	213 cu. in. (3498 cu. cm)
Bore x Stroke	3.66 x 3.38 (92.9 x 86.0)
Valve System	24 valve
Fuel Injection	Electronically controlled
Construction	Aluminum die cast block with aluminum-silicon alloy cast-in cylinder liners
Compression Ratio	10.7:1
Power (SAE net)	254 bhp (190 kW) @ 5,900 rpm (72.6 bhp/L)
Torque (SAE net)	250 lb.-ft. (340 N•m) @ 2,500-5,000 rpm
Max. Vehicle Speed	Limited to 82 mph

Engine Weight (dry)	436 lbs. (198 kg)
Fuel Requirement	Unleaded premium, 91 octane (R + M)/2
Oil Capacity with filter	10.6 qt. (10 L)
Coolant Capacity	7.4 qt. (7L)
Emission Controls	Catalytic converter and internal engine features ^(b)
Assembly Plant	Bad Cannstadt, Germany
a) Meets Tier 2 LEV II evaporative emissions requirements	

ELECTRICAL SYSTEM

Alternator	180-amp; optional 220-amp
Battery	
Standard	12 volt/100-amp
Optional	12-volt/95-amp absorbent glass material (AGM) deep cycle battery
Auxiliary Battery	Available 100-amp battery option with disconnect relay

AUTOMATIC TRANSMISSION

Description	Electronically controlled five-speed automatic with AutoStick
Gear Ratios	
1st	3.595
2nd	2.186
3rd	1.405
4th	1
5th	0.831
Rear Axle Ratio	
Diesel	Standard—3.9, Optional—4.11
Gasoline	Standard—4.7, Optional—5.10
Final Drive	3.09 with 3.9 axle, 3.42 with 4.11 axle
Assembly Plant	Esslingen-Mettingen, Germany

DIMENSIONS AND CAPACITIES^(a)

Passenger Van – 2500	<i>Regular Length Standard Roof</i>	<i>Regular Length High Roof</i>	<i>Long Length High Roof</i>
Wheelbase	144	144	170
Track, Front	68.0	68.0	68.0
Track, Rear	68.2	68.2	68.2
Overall Length	232.5	232.5	273.2
Overall Width	79.7	79.7	79.7
Overall Height	96.3	107.5	107.5
Cargo Floor Height	27.6	27.6	27.4
Rear Door Opening (Height/Width)	60.6 / 61.6	72.4 / 61.6	72.4 / 61.6
Side Door Opening (Height/Width)	59.8 / 51.2	71.7 / 51.2	71.7 / 51.2
Side Door Sill Height	20.2	20.2	19.9

Ground Clearance			
Front axle	9.5	9.5	9.5
Rear axle	6.9	6.9	6.9
Approach Angle	19°	19°	19°
Ramp Breakover Angle	17°	17°	14°
Departure Angle	13°	13°	13°
Drag Coefficient	—	0.32	—
Fuel Tank Capacity (gal./L)	25/95	25/95	25/95
Cargo Volume (cu. ft.)	141.3	158.9	187.2
Loading Area (sq. ft.)	23.7	23.7	31.2
Gross Vehicle Weight Rating (lbs.)	8,550	8,550	8,550
Curb Weight (lbs.) ^(b)			
Diesel Engine	5,613	5,692	6,085
Gasoline Engine	5,468	5,547	5,940
Maximum Payload (lbs.) ^(c)			
Diesel Engine	2,937	2,858	2,465
Gasoline Engine	3,082	3,003	2,610
Maximum Towing Capacity (lbs.)	5,000	5,000	5,000
Maximum Tongue Weight (lbs.)	500	500	500

(a) All dimensions measured on base model at curb weight with standard tires.

(b) Curb weight includes standard equipment and full quantities of fuel, lubricant and coolant.

(c) Maximum Payload is the maximum allowable weight of driver, passengers, cargo, and options, rounded to the nearest 10 lbs.

Cargo Van – 2500	<i>Reg. Length Std. Roof</i>	<i>Reg. Length High Roof</i>	<i>Long Length High Roof</i>	<i>Long Length Mega Roof</i>	<i>Ext. Length High Roof</i>
Wheelbase	144	144	170	170	170
Track, Front	68.0	68.0	68.0	68.0	68.0
Track, Rear	68.2	68.2	68.2	68.2	68.2
Overall Length	232.5	232.5	273.2	273.2	289.2
Overall Width	79.7	79.7	79.7	79.7	79.7
Overall Height	96.3	107.5	107.5	116.7	107.5
Cargo Floor Height	27.6	27.6	27.4	27.4	27.2
Rear Door Opening (Height/Width)	60.6 / 61.6	72.4 / 61.6	72.4 / 61.6	72.4 / 61.6	72.4 / 61.6
Side Door Opening (Height/Width)	59.8 / 51.2	71.7 / 51.2	71.7 / 51.2	71.7 / 51.2	71.7 / 51.2
Side Door Sill Height	20.2	20.2	19.9	19.9	19.9
Ground Clearance					
Front axle	9.5	9.5	9.5	9.5	9.5
Rear axle	6.9	6.9	6.9	6.9	6.9
Approach Angle	19°	19°	19°	19°	19°
Ramp Breakover Angle	17°	17°	14°	13°	14°
Departure Angle	13°	13°	13°	13°	11°
Drag Coefficient	—	0.32	—	—	—

Fuel Tank Capacity (gal./L)	25/95	25/95	25/95	25/95	25/95
Cargo Volume (cu. ft.)	318	371	494	530	547
Loading Area (sq. ft.)	59.2	59.2	79.7	79.7	86.1
Gross Vehicle Weight Rating (lbs.)	8,550	8,550	8,550	8,550	8,550
Curb Weight (lbs.) ^(b)					
Diesel Engine	4,784	4,936	5,267	5,326	5,395
Gasoline Engine	4,711	4,790	5,122	5,181	5,249
Maximum Payload (lbs.) ^(c)					
Diesel Engine	3,766	3,614	3,283	3,224	3,155
Gasoline Engine	3,839	3,760	3,428	3,369	3,301
Maximum Towing Capacity (lbs.)	5,000	5,000	5,000	5,000	5,000
Maximum Tongue Weight (lbs.)	500	500	500	500	500

(a) All dimensions measured on base model at curb weight with standard tires.

(b) Curb weight includes standard equipment and full quantities of fuel, lubricant and coolant.

(c) Maximum Payload is the maximum allowable weight of driver, passengers, cargo, and options, rounded to the nearest 10 lbs.

Cargo Van – 3500	<i>Reg. Length Std. Roof</i>	<i>Reg. Length High Roof</i>	<i>Long Length High Roof</i>	<i>Ext. Length High Roof</i>	<i>Ext. Length Mega Roof</i>
Wheelbase	144	144	170	170	170
Track, Front	67.2	67.2	67.2	67.2	67.2
Track, Rear	60.9	60.9	60.9	60.9	60.9
Overall Length	232.5	232.5	273.2	289.2	289.2
Overall Width	79.7	79.7	79.7	79.7	79.7
Overall Height	96.3	107.5	107.5	107.5	120.1
Cargo Floor Height	31.1	31.1	30.9	30.9	30.9
Rear Door Opening (Height/Width)	60.6 / 61.6	72.4 / 61.6	72.4 / 61.6	72.4 / 61.6	72.4 / 61.6
Side Door Opening (Height/Width)	59.8 / 51.2	71.7 / 51.2	71.7 / 51.2	71.7 / 51.2	71.7 / 51.2
Side Door Sill Height	22.0	22.0	21.2	21.2	21.2
Ground Clearance					
Front axle	9.5	9.5	9.5	9.5	9.5
Rear axle	7.8	7.8	7.8	7.8	7.8
Approach Angle	19°	19°	19°	19°	19°
Ramp Breakover Angle	18°	18°	15°	15°	15°
Departure Angle	15°	15°	15°	11°	11°
Drag Coefficient	—	0.32	—	—	—
Fuel Tank Capacity (gal./L)	25/95	25/95	25/95	25/95	25/95
Cargo Volume (cu. ft.)	318	371	494	547	600
Loading Area (sq. ft.)	58.1	581	78.6	85.0	85.0
Gross Vehicle Weight Rating (lbs.)					
Standard	9,900	9,990	9,990	9,990	—
Optional	11,030	11,030	11,030	11,030	11,030
Curb Weight (lbs.) ^(b)	5,381	5,460	5,862	5,978	6,041
Maximum Payload (lbs.) ^(c)					

9,990 GVWR	4,609	4,530	4,128	4,012	—
11,030 GVWR	5,649	5,570	5,168	5,052	4,989
Maximum Towing Capacity (lbs.)	5,000	5,000	5,000	5,000	5,000
Maximum Tongue Weight (lbs.)	500	500	500	500	500

(a) All dimensions measured on base model at curb weight with standard tires.

(b) Curb weight includes standard equipment and full quantities of fuel, lubricant and coolant.

(c) Maximum Payload is the maximum allowable weight of driver, passengers, cargo, and options, rounded to the nearest 10 lbs.

Chassis Cab – 3500	<i>Regular Length</i>	<i>Long Length</i>
Wheelbase	144	170
Track, Front	67.2	67.2
Track, Rear	60.9	60.9
Overall Length	239.6	269.5
Overall Width	79.3	79.3
Overall Height	95.5	95.5
Rear Frame Overhang	49.2	53.1
Frame Width (outside to outside)	39.18 / 30.25	39.18 / 30.25
Frame Height (laden / unladen)	26.8 / 33.6	26.8 / 33.6
Maximum Body Length	155.2	194.1
Ground Clearance		
Front axle	9.5	9.5
Rear axle	7.8	7.8
Approach Angle	19°	19°
Ramp Breakover Angle	13°	12°
Departure Angle	16°	13°
Fuel Tank Capacity (gal./L)	25/95	25/95
Gross Vehicle Weight Rating (lbs.)	11,030	11,030
Curb Weight (lbs.) ^(b)	4,487	4,570
Maximum Payload and Body Allowance (lbs.) ^(c)	6,543	6,460
Maximum Towing Capacity (lbs.)	5,000	5,000
Maximum Tongue Weight (lbs.)	500	500

(a) All dimensions measured on base model at curb weight with standard tires.

(b) Curb weight includes standard equipment and full quantities of fuel, lubricant and coolant.

(c) Maximum Payload is the maximum allowable weight of driver, passengers, cargo, and options, rounded to the nearest 10 lbs.

Cargo Area	<i>Regular Length</i>	<i>Long Length</i>	<i>Extended Length</i>
Max. Bed Width Inside	70.1 (1780)	70.1 (1780)	70.1 (1780)
Width between Wheelhouses			
2500	53.1 (1348)	53.1 (1348)	53.1 (1348)
3500	38.5 (977.9)	38.5 (977.9)	38.5 (977.9)
Height—Max. inside			
Standard Roof	65.0 (1651)	—	—

High Roof	76.4 (1940)	76.4 (1940)	76.4 (1940)
Mega Roof	—	84.3 (2141)	84.3 (2141)
Interior Bed Length	128.5 (3264)	169.3 (4300)	185.0 (4699)
Loading Area			
2500	59.2 sq. ft. (5.5 sq. m)	79.7 sq. ft. (7.4 sq. m)	86.1 sq. ft. (8 sq. m)
3500	58.1 sq. ft. (5.4 sq. m)	78.6 sq. ft. (7.3 sq. m)	85.0 sq. ft. (7.9 sq. m)
Cargo Volume			
2500 Standard Roof	318 cu. ft. (9.0 cu. m)	—	—
2500 High Roof	371 cu. ft. (10.5 cu. m)	494 cu. ft. (13.9 cu. m)	547 cu. ft. (15.5 cu. m)
2500 Mega Roof	—	530 cu. ft. (15.0 cu. m)	—
3500 High Roof	371 cu. ft. (10.5 cu. m)	494 cu. ft. (13.9 cu. m)	547 cu. ft. (15.5 cu. m)
3500 Mega Roof	—	—	600 cu. ft. (17.0 cu. m)

ACCOMMODATIONS

	<i>144-inch / Regular</i>	<i>170-inch / Long</i>	<i>170-inch / Extended</i>
Seating Capacity, F/R			
Passenger Van	2 / 3 / 3 / 4	2 / 3 / 3 / 4	2 / 3 / 3 / 4
Cargo Van	2-3 / 0 or 3	2-3 / 0 or 3	2-3 / 0 or 3
Chassis Cab	2-3 / —	2-3 / —	2-3 / —

BODY AND CHASSIS

Layout	Longitudinal front engine, rear-wheel drive
Construction	Unibody construction

SUSPENSION

Front	Independent wheel suspension; shock absorber strut front axle with stabilizer, transverse-leaf parabolic spring
Rear	Rigid axle with stabilizer, parabolic springs and shock absorbers

STEERING

Type	Speed-sensitive power-assisted rack-and-pinion
Turning Diameter (curb-to-curb)	45.2 ft. (144.3-inch wheelbase) 52.5 ft. (170.3-inch wheelbase)
Turning Diameter (wall -to-wall)	47.6 ft. (144.3-inch wheelbase) 54.6 ft. (170.3-inch wheelbase)

BRAKES

Brake System	Dual-circuit hydraulic braking system with vacuum booster; 4 internally ventilated disc brakes; Adaptive ESP (Electronic Stability Program) dynamic handling control system with ABS (anti-lock braking system), ASR (acceleration skid control), BAS (hydraulic Brake Assist) and EBD (electronic brake force distribution). Adaptive ESP also adapts the ESP® interventions in line with the Sprinter's load status.
Power Assist Type	Brake booster, dual hydraulic circuit

Stability Enhancements

Anti-lock Brake System (ABS)
 Electronic Brake Distribution (EBD)
 Acceleration Slip Regulation (ASR) traction control
 Load-Adaptive Control (LAC)
 Electronic Roll Mitigation (ERM)
 Adaptive Electronic Stability Program (Adaptive ESP)

TIRES

Standard on 2500 Models

Size and Type LT245/75R16 black side wall all-season

Standard on 3500 Models

Size and Type LT215/85R16 black side wall all-season

WHEELS

Availability Standard on 2500 and 3500 models

Type and Material Stamped steel wheels, painted
 (Dual rear wheels standard on 3500 models)

Size 16 x 6.5-inch
 (16 x 5.5-inch 3500 models)

Availability Optional on 2500 models

Type and Material Six-spoke light-alloy aluminum wheels

Size 16 x 6.5-inch

Spare

2500 Cargo and Passenger Van models 245/75 R16 tire on a 16-inch steel wheel

3500 Cargo and Chassis Cab models 215/85 R16 tire on a 16-inch steel wheel