

2021

GMC TRAILERING GUIDE



WE'VE GENERATED QUITE A FOLLOWING



Every GMC is a reminder that the same passion and purpose that drive you also drive us. Together, we're setting our own standards and proving that Professional Grade isn't merely a label, it's a way of life. What follows are the capabilities of the entire GMC lineup that make us all pros.

This guide will help you select the GMC model that's right for your trailering needs. It also contains helpful tips for loading, driving and parking with your trailer.

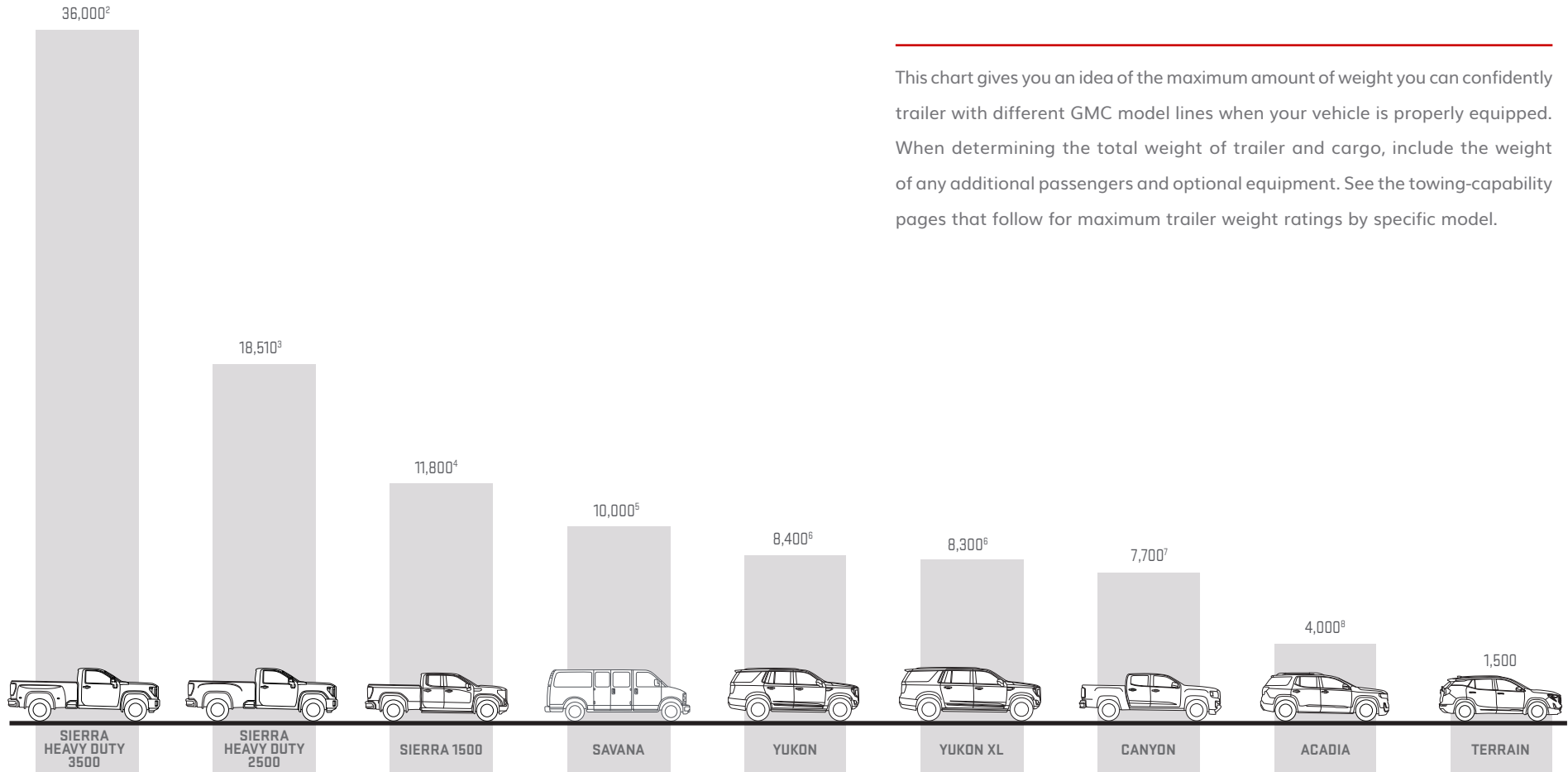
Pro tip: Hover over key words to reveal hyperlinks. Clicking these will allow you to quickly navigate through the guide.

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VEHICLE COMPARISON

MAXIMUM TRAILER WEIGHT RATING (LBS)¹



This chart gives you an idea of the maximum amount of weight you can confidently trailer with different GMC model lines when your vehicle is properly equipped. When determining the total weight of trailer and cargo, include the weight of any additional passengers and optional equipment. See the towing-capability pages that follow for maximum trailer weight ratings by specific model.

¹Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²36,000-lb rating requires properly equipped 3500 HD Regular Cab long bed DRW 2WD model equipped with available 6.6L Duramax Turbo Diesel V8 engine, Max Trailering Package and gooseneck hitch. ³18,510-lb rating requires properly equipped 2500 HD Regular Cab long bed 2WD model equipped with available 6.6L Duramax Turbo Diesel V8 engine and fifth-wheel or gooseneck hitch. ⁴11,800-lb rating requires properly equipped Sierra SLT Crew Cab standard bed 4WD model with available 6.2L V8 engine and Max Trailering Package. ⁵10,000-lb rating requires properly equipped Savana Cargo Van model with available 6.6L gas V8 engine and Trailering Equipment Package. ⁶Requires 2WD model with 5.3L V8 engine and available Max Trailering Package. ⁷7,700-lb rating requires properly equipped 2WD Canyon Elevation Crew Cab short bed model with available 2.8L Duramax Turbo Diesel engine and Trailering Package. ⁸Requires available 3.6L V6 engine and Trailering Package.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

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2021 SIERRA HEAVY DUTY



OVERVIEW

SIERRA HEAVY DUTY



KEY TRAILERING FEATURES

- HEAVY-DUTY TRAILERING, UP TO 36,000 LBS¹ (MAX TRAILERING AS SHOWN 21,010 LBS²)
- FIRST HEAVY-DUTY PICKUP IN ITS CLASS WITH AN AVAILABLE ALLISON® 10-SPEED AUTOMATIC TRANSMISSION
- UP TO 15 AVAILABLE CAMERA VIEWS³
- AVAILABLE PROGRADE™ TRAILERING SYSTEM WITH IN-VEHICLE TRAILERING APP⁴
- AVAILABLE TRACTION SELECT SYSTEM WITH TOW/HAUL MODE
- SMART TRAILER INTEGRATION
- AVAILABLE HEAD-UP DISPLAY AND REAR CAMERA MIRROR⁵
- AVAILABLE WORLD'S FIRST SIX-FUNCTION GMC MULTIPRO™ TAILGATE

KEY SPECIFICATIONS

- MAXIMUM GOOSENECK TRAILERING 36,000 LBS¹
- MAXIMUM FIFTH-WHEEL TRAILERING 32,000 LBS⁶
- MAXIMUM CONVENTIONAL TRAILERING 20,000 LBS⁷
- MAXIMUM HORSEPOWER 445⁸
- MAXIMUM TORQUE 910 LB-FT⁸
- MAXIMUM PAYLOAD 7,442 LBS⁹
- MAXIMUM CARGO BED VOLUME 83.5 CU. FT.¹⁰
- 12 CARGO TIE-DOWNS RATED AT 500 LBS¹¹ PER CORNER
- MAXIMUM SEATING CAPACITY OF SIX¹²

POWERTRAIN

- AVAILABLE 6.6L DURAMAX TURBO DIESEL V8 ENGINE PAIRED WITH AN ALLISON 10-SPEED AUTOMATIC TRANSMISSION
- 6.6L GAS V8 ENGINE PAIRED WITH 6L90 6-SPEED AUTOMATIC TRANSMISSION

¹36,000-lb rating requires properly equipped 3500 HD Regular Cab long bed DRW 2WD model equipped with available 6.6L Duramax Turbo Diesel V8 engine, Max Trailering Package and gooseneck hitch. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²Requires properly equipped 3500 HD Denali Crew Cab SRW standard bed 4WD model with available 6.6L Duramax Turbo Diesel V8 engine and fifth-wheel or gooseneck hitch. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. Some camera views require available accessory camera and installation. Not compatible with all trailers. See your dealer for details. ⁴App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply. ⁵Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. ⁶32,000-lb rating requires properly equipped 3500 HD Regular Cab long bed DRW 2WD model equipped with available 6.6L Duramax Turbo Diesel V8 engine and fifth-wheel hitch. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁷Requires properly equipped 3500 HD Crew Cab model with available 6.6L Duramax Turbo Diesel V8 engine. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁸Requires available 6.6L Duramax Turbo Diesel V8 engine. ⁹Requires properly equipped 3500 HD Regular Cab DRW long bed 2WD model with 6.6L gas V8 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ¹⁰Requires long bed model. Cargo and load capacity limited by weight and distribution. ¹¹Cargo and load capacity limited by weight and distribution. ¹²Requires Double Cab or Crew Cab model with front 40/20/40 bench seat.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SIERRA HEAVY DUTY

6.6L DURAMAX TURBO DIESEL V8 ENGINE SPECIFICATIONS

Model	Cab	Bed	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Max Conventional Trailer Weight Rating (lbs) ³	Max Fifth-Wheel Trailer Weight Rating (lbs) ³	Max Gooseneck Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
2500	Regular 2WD	Long	10,750	26,000	14,500	18,510	18,510	3,715
	Regular 4WD	Long	10,960	26,000	14,500	18,190	18,190	3,650
	Double 2WD	Standard	10,900	26,000	14,500	18,200	18,200	3,561
	Double 4WD	Standard	11,200	26,000	14,500	17,890	17,890	3,546
	Double 2WD	Long	11,100	26,000	14,500	18,040	18,040	3,595
	Double 4WD	Long	11,450	26,000	14,500	17,750	17,750	3,657
	Crew 2WD	Standard	11,050	27,500	18,500	18,500	18,500	3,553
	Crew 4WD	Standard	11,350	27,500	18,500	18,500 ⁵	18,500 ⁵	3,563 ⁶
	Crew 2WD	Long	11,200	27,500	18,500	18,500	18,500	3,536
Crew 4WD	Long	11,550	27,500	18,500	18,500	18,500	3,597 ⁷	
3500 SRW	Regular 2WD	Long	11,500	29,700	14,500	21,500	21,500	4,215
	Regular 4WD	Long	11,800	29,700	14,500	21,500	21,500	4,217
	Double 2WD	Long	11,850	29,700	14,500	21,490	21,490	4,130
	Double 4WD	Long	12,150	29,700	14,500	21,210	21,210	4,148
	Crew 2WD	Standard	11,750	29,700	20,000	21,500	21,500	4,135
	Crew 4WD	Standard	12,100	29,700	20,000	21,300 ⁸	21,300 ⁸	4,185 ⁹
	Crew 2WD	Long	11,900	29,700	20,000	21,330	21,330	4,013
	Crew 4WD	Long	12,250	29,700	20,000	21,040 ¹⁰	21,040 ¹⁰	4,078 ¹¹
3500 DRW	Regular 2WD	Long	14,000	43,900	20,000	32,000	36,000 ¹²	6,523
	Regular 4WD	Long	14,000	40,000	20,000	31,760	31,760	6,196
	Double 2WD	Long	14,000	40,000	20,000	31,500	31,500	6,059
	Double 4WD	Long	14,000	40,000	20,000	31,340	31,340	5,777
	Crew 2WD	Long	14,000	40,000	20,000	31,400	31,400	5,892
	Crew 4WD	Long	14,000	40,000	20,000	31,180 ¹³	31,180 ¹³	5,662 ¹⁴

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR) when properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁵Denali max rating is 17,860 lbs. ⁶AT4 max rating is 3,331 lbs. Denali max rating is 3,162 lbs. ⁷AT4 max rating is 3,439 lbs. Denali max rating is 3,319 lbs. ⁸AT4 max rating is 21,130 lbs. Denali max rating is 21,010 lbs. ⁹AT4 max rating is 4,016 lbs. Denali max rating is 3,897 lbs. ¹⁰AT4 max rating is 21,010 lbs. Denali max rating is 20,890 lbs. ¹¹AT4 max rating is 4,050 lbs. Denali max rating is 3,931 lbs. ¹²Requires available Max Trailering Package and gooseneck hitch. ¹³Denali max rating is 30,990 lbs. ¹⁴Denali max rating is 5,472 lbs.



VEHICLE COMPARISON



TECHNOLOGY



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TRAILERING CAPABILITY CONTINUED

SIERRA HEAVY DUTY

6.6L GAS V8 ENGINE SPECIFICATIONS

Model	Cab	Bed	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Max Conventional Trailer Weight Rating (lbs) ³	Max Fifth-Wheel Trailer Weight Rating (lbs) ³	Max Gooseneck Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
2500	Regular 2WD	Long	10,150	24,000	14,500	17,370	17,370	3,979
	Regular 4WD	Long	10,450	24,000	14,500	17,060	17,060	3,965
	Double 2WD	Standard	10,250	24,000	14,500	17,050	17,050	3,762
	Double 4WD	Standard	10,550	24,000	14,500	16,740	16,740	3,747
	Double 2WD	Long	10,400	24,000	14,500	16,930	16,930	3,792
	Double 4WD	Long	10,750	24,000	14,500	16,650	16,650	3,854
	Crew 2WD	Standard	10,350	24,000	14,500	16,940	16,940	3,751
	Crew 4WD	Standard	10,650	24,000	14,500	16,650 ⁵	16,650 ⁵	3,760 ⁶
	Crew 2WD	Long	10,500	24,000	14,500	16,840	16,840	3,800
Crew 4WD	Long	10,850	24,000	14,500	16,550 ⁷	16,550 ⁷	3,862 ⁸	
3500 SRW	Regular 2WD	Long	10,750	24,000	14,500	17,200	17,200	4,481
	Regular 4WD	Long	11,100	24,000	14,500	16,950	16,950	4,534
	Double 2WD	Long	11,100	24,000	14,500	16,700	16,700	4,373
	Double 4WD	Long	11,400	24,000	14,500	16,500	16,500	4,391
	Crew 2WD	Standard	11,000	24,000	14,500	16,700	16,700	4,316
	Crew 4WD	Standard	11,350	24,000	14,500	16,530 ⁹	16,530 ⁹	4,365 ¹⁰
	Crew 2WD	Long	11,150	24,000	14,500	16,700	16,700	4,333
	Crew 4WD	Long	11,500	24,000	14,500	16,410 ¹¹	16,410 ¹¹	4,398 ¹²
3500 DRW	Regular 2WD	Long	14,000	24,000	16,800	16,800	16,800	7,442
	Regular 4WD	Long	14,000	24,000	16,800	16,710	16,710	7,145
	Double 2WD	Long	14,000	24,000	16,400	16,400	16,400	6,985
	Double 4WD	Long	14,000	24,000	16,390	16,270	16,270	6,703
	Crew 2WD	Long	14,000	24,000	16,300	16,200	16,200	6,894
	Crew 4WD	Long	14,000	24,000	16,240 ¹³	16,120 ¹⁴	16,120 ¹⁴	6,610 ¹⁵

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR) when properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁵AT4 max rating is 16,380 lbs. Denali max rating is 16,260 lbs. ⁶AT4 max rating is 3,514 lbs. Denali max rating is 3,395 lbs. ⁷AT4 max rating is 16,270 lbs. Denali max rating is 16,150 lbs. ⁸AT4 max rating is 3,608 lbs. Denali max rating is 3,488 lbs. ⁹AT4 max rating is 16,330 lbs. Denali max rating is 16,210 lbs. ¹⁰AT4 max rating is 4,168 lbs. Denali max rating is 4,049 lbs. ¹¹AT4 max rating is 16,210 lbs. Denali max rating is 16,090 lbs. ¹²AT4 max rating is 4,196 lbs. Denali max rating is 4,075 lbs. ¹³Denali max rating is 16,010 lbs. ¹⁴Denali max rating is 15,890 lbs. ¹⁵Denali max rating is 6,374 lbs.



VEHICLE COMPARISON



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TRAILERING CAPABILITY (OPTIONAL 10,000-LB GVWR OR LESS) SIERRA HEAVY DUTY

SPECIFICATIONS								
Model	Cab	Bed	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Max Conventional Trailer Weight Rating (lbs) ³	Max Fifth-Wheel Trailer Weight Rating (lbs) ³	Max Gooseneck Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
6.6L DURAMAX TURBO DIESEL V8 ENGINE								
2500	Double 4WD	Standard	10,000	24,500	14,500	12,610	12,610	2,375
2500	Double 4WD	Long	10,000	24,500	14,500	11,690	11,690	2,236
2500	Crew 4WD with 17" wheels	Standard	10,000	26,000	14,500	11,720	11,720	2,241
2500	Crew 4WD with 18" or 20" wheels	Standard	10,000	26,000	17,850	11,530	11,530	2,213
2500	Crew 2WD with 17" wheels	Long	10,000	26,000	14,500	12,550	12,550	2,365
2500	Crew 2WD with 18" or 20" wheels	Long	10,000	26,000	17,970	12,350	12,350	2,336
2500	Crew 4WD with 17" wheels	Long	10,000	26,000	14,500	10,620	10,620	2,076
2500	Crew 4WD with 18" or 20" wheels	Long	10,000	26,000	16,560	10,240	10,240	2,047
6.6L GAS V8 ENGINE								
2500	Regular 2WD	Long	9,900	24,000	14,500	17,370	17,370	3,757
2500	Regular 4WD	Long	10,000	24,000	14,500	17,060	17,060	3,544
2500	Double 2WD	Standard	10,000	24,000	14,500	17,050	17,050	3,541
2500	Double 4WD	Standard	10,000	24,000	14,500	16,740	16,740	3,226
2500	Double 2WD	Long	10,000	24,000	14,500	16,930	16,930	3,420
2500	Double 4WD	Long	10,000	24,000	14,500	16,650	16,650	3,133
2500	Crew 2WD	Standard	10,000	24,000	14,500	16,940	16,940	3,429
2500	Crew 4WD	Standard	10,000	24,000	14,500	16,650	16,650	3,139
2500	Crew 2WD	Long	10,000	24,000	14,500	16,840	16,840	3,329
2500	Crew 4WD	Long	10,000	24,000	14,500	16,550	16,550	3,040

Most Sierra 2500 Heavy Duty models offer a 10,000-lb GVWR option for small businesses and commercial buyers. Contact the U.S. Department of Transportation and your local Department of Transportation to determine whether you may have additional registration or licensing requirements for these trucks.

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR) when properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trail. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

SIERRA HEAVY DUTY



ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
6.6L Duramax Turbo Diesel V8	4.05 x 3.89 / 103 x 99	Cast iron	Cast aluminum	16.0:1	Overhead valve, four valves per cylinder	Common-rail direct fuel injection	445 @ 2800	910 @ 1600
6.6L Gas V8	4.06 x 3.86 / 103.25 x 98	Cast iron with nodular iron main caps	Cast aluminum	10.75:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct fuel injection	401 @ 5200	464 @ 4000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Reverse	Final Drive Ratio
Allison 10-speed automatic (6.6L Duramax Turbo Diesel V8)	10L1000	4.54	2.87	2.06	1.72	1.48	1.26	1.00	0.85	0.69	0.63	4.54	3.42
6L90 6-speed automatic (6.6L gas V8)	6L90	4.03	2.36	1.53	1.15	0.85	0.67	-	-	-	-	3.06	3.73



VEHICLE COMPARISON



TECHNOLOGY



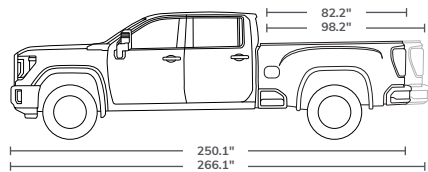
TERMINOLOGY

VEHICLE DIMENSIONS

SIERRA HEAVY DUTY

SELECT SIERRA 2500 HEAVY DUTY CAB DIMENSIONS

CREW CAB



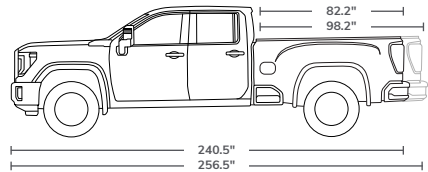
79.7"-79.8"

Sierra 2500 Heavy Duty comes in 2WD and 4WD Crew Cab models with a 6' 9" standard bed or available 8' long bed.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE 10.1"
WHEELBASE 158.9"-172"	MAX CARGO VOLUME 69.6-83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH 68.1"/68.3"	

250.1"
266.1"

DOUBLE CAB



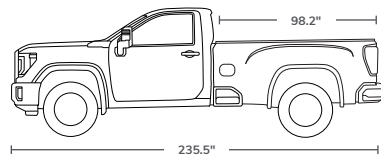
79.8"-80"

Sierra 2500 Heavy Duty comes in 2WD and 4WD Double Cab models with a 6' 9" standard bed or available 8' long bed.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE 10.2"
WHEELBASE 149.4"-162.5"	MAX CARGO VOLUME 69.6-83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH 68.1"/68.3"	

240.5"
256.5"

REGULAR CAB



80"

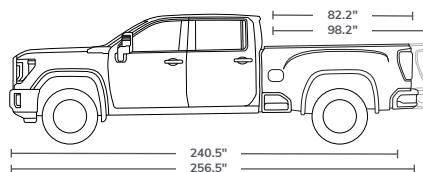
Sierra 2500 Heavy Duty comes in 2WD and 4WD Regular Cab models with an 8' long bed.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE 10.2"
WHEELBASE 141.6"	MAX CARGO VOLUME 83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH 68.1"/68.3"	

235.5"

SELECT SIERRA 3500 HEAVY DUTY CAB DIMENSIONS

CREW CAB



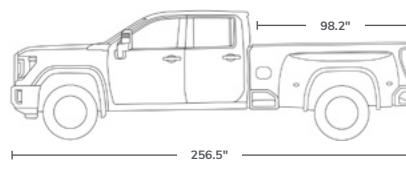
78.8"-80"

Sierra 3500 Heavy Duty comes in 2WD and 4WD Crew Cab models with either a 6' 9" standard bed or available 8' long bed. Long bed is available with a SRW or DRW configuration.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE SRW: 11.1"-11.2" DRW: 10.4"
WHEELBASE 158.9"-172"	MAX CARGO VOLUME 69.6-83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH SRW: 68.1"/68.3" DRW: 68.5"/75"	

240.5"
256.5"

DOUBLE CAB



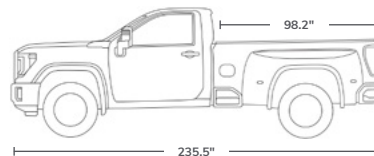
80.2"-80.9"

Sierra 3500 Heavy Duty comes in 2WD and 4WD Double Cab models with an 8' long bed SRW or DRW configuration.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE SRW: 11.2" DRW: 10.4"
WHEELBASE 162.5"	MAX CARGO VOLUME 83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH SRW: 68.1"/68.3" DRW: 68.5"/75"	

256.5"

REGULAR CAB



80.2"-80.9"

Sierra 3500 Heavy Duty comes in 2WD and 4WD Regular Cab models with an 8' long bed SRW or DRW configuration.

INSIDE BED HEIGHT 21.0"	GROUND CLEARANCE SRW: 11.2" DRW: 10.5"
WHEELBASE 141.6"	MAX CARGO VOLUME 83.5 cu. ft. ¹
FRONT/REAR TREAD WIDTH SRW: 68.1"/68.3" DRW: 68.5"/75"	

235.5"

¹Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

OVERVIEW

SIERRA 3500 HEAVY DUTY CHASSIS CAB



KEY FEATURES

- STANDARD TRAILERING MIRRORS
- ELECTRIC PARKING BRAKE
- PARK GRADE HOLD ASSIST
- AVAILABLE INTEGRATED TRAILER BRAKE CONTROLLER
- HILL START ASSIST

AVAILABLE CUSTOM UPFITS

- DUMP TRUCK
- FLAT BED
- UTILITY/SERVICE BODY
- PLATFORM/STAKE BODY
- SNOWPLOW/SPREADER
- AMBULANCE/RESCUE

KEY SPECIFICATIONS

- MAXIMUM HORSEPOWER 445¹
- MAXIMUM TORQUE 910 LB-FT¹
- MAXIMUM PAYLOAD 7,571 LBS²
- MAXIMUM GVWR 14,000 LBS³
- MAXIMUM GCWR 40,000 LBS⁴
- MAXIMUM FUEL CAPACITY 63.5 GALLONS (APPROX., INCLUDING FRONT AND REAR TANKS)

POWERTRAIN

- AVAILABLE 6.6L DURAMAX TURBO DIESEL V8 ENGINE PAIRED WITH AN ALLISON 10-SPEED AUTOMATIC TRANSMISSION
- STANDARD 6.6L GAS V8 ENGINE WITH 6L90 6-SPEED AUTOMATIC TRANSMISSION



Shown with equipment from independent suppliers, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety or quality of independent-supplier alterations.

¹Requires available 6.6L Duramax Turbo Diesel V8 engine. ²Requires properly equipped 2WD Regular Cab DRW (60" CA) model with 6.6L gas V8 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ³Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ⁴40,000-lb GCWR requires available 6.6L Duramax Turbo Diesel V8 engine. Gross Combination Weight Rating (GCWR) includes the weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SIERRA 3500 HEAVY DUTY CHASSIS CAB

SPECIFICATIONS

Cab	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio (lbs)	Max Payload (lbs) ³
Regular	6.6L Gas V8				
	2WD Regular Cab Dual Rear Wheel (60" CA)	14,000	24,000	3.73	7,571
	4WD Regular Cab Dual Rear Wheel (60" CA)	14,000	24,000	3.73	7,204
	2WD Regular Cab Dual Rear Wheel (84" CA)	14,000	24,000	3.73	7,454
	4WD Regular Cab Dual Rear Wheel (84" CA)	14,000	24,000	3.73	7,159
	6.6L Duramax Turbo Diesel V8				
	2WD Regular Cab Dual Rear Wheel (60" CA)	14,000	40,000	3.42	6,638
	4WD Regular Cab Dual Rear Wheel (60" CA)	14,000	40,000	3.42	6,271
	2WD Regular Cab Dual Rear Wheel (84" CA)	14,000	40,000	3.42	6,516
	4WD Regular Cab Dual Rear Wheel (84" CA)	14,000	40,000	3.42	6,221
Crew	6.6L Gas V8				
	2WD Crew Cab Dual Rear Wheel (60" CA)	14,000	24,000	3.73	7,040
	4WD Crew Cab Dual Rear Wheel (60" CA)	14,000	24,000	3.73	6,713
	6.6L Duramax Turbo Diesel V8				
	2WD Crew Cab Dual Rear Wheel (60" CA)	14,000	40,000	3.42	6,078
	4WD Crew Cab Dual Rear Wheel (60" CA)	14,000	40,000	3.42	5,751

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



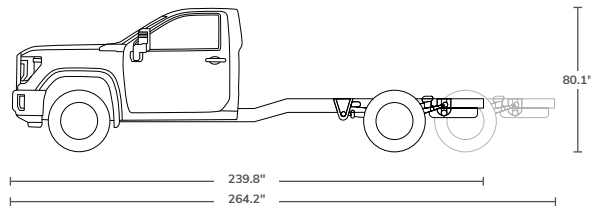
TERMINOLOGY

VEHICLE DIMENSIONS

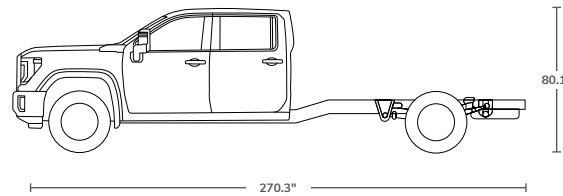
SIERRA 3500 HEAVY DUTY CHASSIS CAB

SELECT SIERRA CHASSIS CAB DIMENSIONS

SIERRA CHASSIS CAB REGULAR CAB



SIERRA CHASSIS CAB CREW CAB



Sierra 3500 HD Chassis Cab allows you to choose from Regular and Crew Cab options.

MAX PAYLOAD	MAX GCWR	MAX GVWR
Regular Cab: 7,571 lbs ¹	40,000 lbs ³	14,000 lbs ⁴
Crew Cab: 7,040 lbs ²		

¹Requires properly equipped 2WD Regular Cab DRW (60" CA) model with 6.6L gas V8 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ²Requires properly equipped 2WD Crew Cab DRW model with 6.6L gas V8 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ³40,000-lb GCWR requires available 6.6L Duramax Turbo Diesel V8 engine. Gross Combination Weight Rating (GCWR) includes the weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ⁴Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

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2021 SIERRA 1500



OVERVIEW

SIERRA 1500



KEY TRAILERING FEATURES

- UP TO 15 AVAILABLE CAMERA VIEWS¹
- AVAILABLE GMC PROGRADE TRAILERING SYSTEM WITH IN-VEHICLE TRAILERING APP²
- SMART TRAILER INTEGRATION
- AVAILABLE TRACTION SELECT SYSTEM WITH TOW/HAUL MODE
- AVAILABLE MULTICOLOR 15" DIAGONAL HEAD-UP DISPLAY
- AVAILABLE WORLD'S FIRST SIX-FUNCTION GMC MULTIPRO TAILGATE
- NEW AVAILABLE TRAILERING-ASSISTANCE TECHNOLOGIES: JACK-KNIFE ALERT AND TRAILER LENGTH INDICATOR FOR COMPATIBLE CONVENTIONAL TRAILERS

KEY SPECIFICATIONS

- MAXIMUM CONVENTIONAL TRAILERING 11,800 LBS³
- MAXIMUM HORSEPOWER 420⁴
- MAXIMUM TORQUE 460 LB-FT⁵
- MAXIMUM PAYLOAD 2,250 LBS⁶
- MAXIMUM SEATING CAPACITY OF SIX⁷
- MAXIMUM CREW CAB CARGO BED VOLUME 71.7 CU. FT.⁸

POWERTRAIN

- AVAILABLE 6.2L V8 ENGINE WITH 10-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 3.0L DURAMAX TURBO DIESEL ENGINE WITH 10-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 5.3L V8 ENGINES WITH 8-SPEED OR AVAILABLE 10-SPEED AUTOMATIC TRANSMISSION (SELECT 4WD)
- AVAILABLE 2.7L TURBO ENGINE WITH 8-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 5.3L V8 ENGINES WITH 6-SPEED AUTOMATIC TRANSMISSION
- 4.3L V6 ENGINE WITH 6-SPEED AUTOMATIC TRANSMISSION

¹Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. Some camera views require available accessory camera and installation. Not compatible with all trailers. See your dealer for details. ²App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply. ³11,800-lb rating requires properly equipped SLT Crew Cab standard bed 4WD model with available 6.2L V8 engine and Max Trailering Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴Requires available 6.2L V8 engine. ⁵Requires available 6.2L V8 or 3.0L Duramax I6 Turbo Diesel engine. ⁶Requires properly equipped Regular Cab long bed 2WD model with 4.3L V6 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁷Requires Double Cab or Crew Cab model with front 40/20/40 bench seat. ⁸Requires standard bed model. Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SIERRA 1500

SPECIFICATIONS									
Engine	Cab	Bed	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Conventional Trailer Weight Rating (lbs) ³	Max Fifth-Wheel Trailer Weight Rating (lbs) ³	Max Gooseneck Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
4.3L V6	Crew 2WD	Short	6,800	12,800	3.42	7,600	7,500	7,500	2,040
	Crew 4WD	Short	7,000	12,800	3.42	7,400	7,300	7,300	2,010
	Crew 4WD	Standard	7,000	12,800	3.42	7,400	7,300	7,300	1,970
	Double 2WD	Standard	6,800	12,800	3.42	7,600	7,600	7,600	2,040
	Double 4WD	Standard	7,000	12,800	3.42	7,400	7,300	7,300	2,020
	Regular 2WD	Long	6,800	12,800	3.42	7,800	7,800	7,800	2,250
	Regular 4WD	Long	6,900	12,800	3.42	7,600	7,500	7,500	2,130
2.7L Turbo	Crew 2WD	Short	6,800	14,500	3.42	9,100	9,000	9,000	2,060
	Crew 4WD	Short	7,000	14,500	3.42	8,900	8,400	8,400	2,040
	Crew 4WD	Standard	7,000	14,500	3.42	8,900	8,600	8,600	2,000
	Double 2WD	Standard	6,800	14,500	3.42	9,200	9,100	9,100	2,060
	Double 4WD	Standard	7,000	14,500	3.42	9,000	8,700	8,700	2,050
5.3L V8 (L82) and 5.3L V8 (L82/YK9) ⁵ (Base Sierra Trim Only)	Crew 2WD	Short	6,900	15,000	3.42	9,700	9,600	9,600	2,060
	Crew 4WD	Short	7,100	15,000	3.42	9,400	8,900	8,900	2,050
	Crew 4WD	Standard	7,100	15,000	3.42	9,400	9,100	9,100	2,000
	Double 2WD	Standard	6,800	15,000	3.42	9,700	9,600	9,600	1,970
	Double 4WD	Standard	7,000	15,000	3.42	9,400	9,100	9,100	1,950
	Regular 2WD	Long	6,800	15,000	3.42	9,900	9,800	9,800	2,180
	Regular 4WD	Long	6,900	15,000	3.42	9,700	9,600	9,600	2,070

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁵Effective March 2021, the 5.3L EcoTec3 V8 (L82) engine with YK9 is not equipped with Active Fuel Management, resulting in reduced efficiency.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY CONTINUED

SIERRA 1500

SPECIFICATIONS										
Engine	Cab	Bed	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Conventional Trailer Weight Rating (lbs) ³	Max Fifth-Wheel Trailer Weight Rating (lbs) ³	Max Gooseneck Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴	
5.3L V8 (L84) and 5.3L V8 (L84/YK9 ⁵)	Crew 2WD	Short	7,100 ⁶	16,800 ⁶	3.23	9,500	8,900	8,900	2,140 ⁶	
					3.42	11,200 ⁶	9,600 ⁶	9,600 ⁶		
	Crew 4WD	Short	7,300 ⁶	16,800 ⁶	3.23	9,200 ⁷	7,800 ⁸	7,800 ⁸	2,120 ⁹	
					3.42	10,900 ⁶	9,300 ⁶	9,300 ⁶		
	Crew 4WD	Standard	7,300 ⁶	16,800 ⁶	3.23	9,100	7,600	7,600	2,080 ⁶	
					3.42	10,900 ⁶	8,800 ⁶	8,800 ⁶		
	Double 2WD	Standard	7,100 ⁶	16,800 ⁶	3.23	9,500	8,600	8,600	2,170 ⁶	
					3.42	11,300 ⁶	10,200 ⁶	10,200 ⁶		
	Double 4WD	Standard	7,300 ⁶	16,800 ⁶	3.23	9,200	8,000	8,000	2,150 ⁶	
					3.42	11,000 ⁶	9,800 ⁶	9,800 ⁶		
6.2L V8	Crew 4WD	Short	7,300 ⁶	17,800 ⁶	3.23	8,600 ¹⁰	7,100 ¹¹	7,100 ¹¹	2,000 ⁶	
					3.42	11,700 ⁶	8,900 ⁶	8,900 ⁶		
	Crew 4WD	Standard	7,300 ⁶	17,800 ⁶	3.23	9,000	6,800 ¹²	6,800 ¹²	1,960 ⁶	
					3.42	11,800 ⁶	8,400 ⁶	8,400 ⁶		
	3.0L Duramax I6 Turbo Diesel	Crew 2WD	Short	7,000	15,000	3.23	9,200	7,600	7,600	1,830
		Crew 4WD	Short	7,200	15,000	3.23	8,500 ¹³	7,000 ¹⁴	7,000 ¹⁴	1,810
Crew 4WD		Standard	7,200	15,000	3.23	8,800 ¹⁵	6,500 ¹⁶	6,500 ¹⁶	1,770	
Double 2WD		Standard	6,900	15,000	3.23	9,300	7,800	7,800	1,760	
Double 4WD	Standard	7,100	15,000	3.23	9,000	7,100	7,100	1,750		

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁵Effective March 2021, the 5.3L EcoTec3 V8 (L84) engine with YK9 is not equipped with Dynamic Fuel Management, resulting in reduced efficiency. ⁶Requires available Max Trailering Package. ⁷AT4 max trailering capacity is 9,200 lbs. ⁸AT4 max trailering capacity is 7,500 lbs. ⁹Requires available AT4 trim. ¹⁰AT4 max trailering capacity is 8,800 lbs. ¹¹AT4 max trailering capacity is 6,300 lbs. ¹²AT4 max trailering capacity is 6,600 lbs. ¹³AT4 max trailering capacity is 8,800 lbs. ¹⁴AT4 max trailering capacity is 6,700 lbs. ¹⁵AT4 max trailering capacity is 8,900 lbs. ¹⁶AT4 max trailering capacity is 6,400 lbs.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

SIERRA 1500

ENGINE SPECIFICATIONS								
Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
4.3L Gas V6 (LV3)	3.92 x 3.62 / 99.6 x 92	Cast aluminum	Cast aluminum	11.0:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct high-pressure fuel injection with Active Fuel Management	285 @ 5300	305 @ 3900
2.7L I4 Turbo Gas (L3B)	3.63 x 4.01 / 92.25 x 102	Cast aluminum	Cast aluminum	10.0:1	Dual-overhead camshafts, four valves per cylinder, continuously Variable Valve Timing, variable valve lift	Direct high-pressure fuel injection with Active Fuel Management	310 @ 5600	348 @ 1500
5.3L Gas V8s (L82 and L82/YK9 ¹)	3.78 x 3.62 / 96 x 92	Cast aluminum	Cast aluminum	11.0:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct high-pressure fuel injection with Active Fuel Management (L82); direct high-pressure fuel injection without Active Fuel Management (L82/YK9 ¹)	355 @ 5600	383 @ 4100
5.3L Gas V8s (L84 and L84/YK9 ²)	3.78 x 3.62 / 96 x 92	Cast aluminum	Cast aluminum	11.0:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct high-pressure fuel injection with Dynamic Fuel Management (L84); direct high-pressure fuel injection without Dynamic Fuel Management (L84/YK9 ²)	355 @ 5600	383 @ 4100
6.2L Gas V8 (L87)	4.06 x 3.62 / 103.25 x 92	Cast aluminum	Cast aluminum	11.5:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct high-pressure fuel injection with Dynamic Fuel Management	420 @ 5600	460 @ 4100
3.0L Duramax I6 Turbo Diesel (LM2)	3.30 x 3.54 / 84 x 90	Cast aluminum	Cast aluminum	15.0:1	Dual-overhead camshafts, four valves per cylinder	High-pressure, common-rail direct injection	277 @ 3750	460 @ 1500

TRANSMISSION SPECIFICATIONS													
Transmission Type	Gear Ratios (-:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Reverse	Final Drive Ratio (Standard/Optional)
6L80 6-speed automatic (4.3L, 5.3L L82 and 5.3L L82/YK9 ¹)	6L80 6-speed	4.03	2.36	1.53	1.15	0.85	0.66	--	--	--	--	3.06	3.42/-
8L90 8-speed automatic (2.7L)	8L90 8-speed	4.56	2.97	2.08	1.69	1.27	1.00	0.85	0.65	--	--	3.82	3.42/-
8L90 8-speed automatic (5.3L L84 and 5.3L L84/YK9 ²)	8L90 8-speed	4.56	2.97	2.08	1.69	1.27	1.00	0.85	0.65	--	--	3.82	3.23/3.42
10L80 10-speed automatic (6.2L, 3.0L Turbo Diesel and select 4WD 5.3L L84 and 5.3L L84/YK9 ²)	10L80 10-speed	4.70	2.99	2.16	1.78	1.53	1.28	1.00	0.85	0.69	0.64	4.87	3.23 diesel 3.23/3.42 gas

¹Effective March 2021, the 5.3L EcoTec3 V8 (L82) engine with YK9 is not equipped with Active Fuel Management, resulting in reduced efficiency. ²Effective March 2021, the 5.3L EcoTec3 V8 (L84) engine with YK9 is not equipped with Dynamic Fuel Management, resulting in reduced efficiency.



VEHICLE COMPARISON



TECHNOLOGY



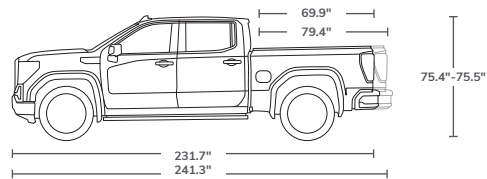
TERMINOLOGY

VEHICLE DIMENSIONS

SIERRA 1500

SELECT SIERRA 1500 CAB DIMENSIONS

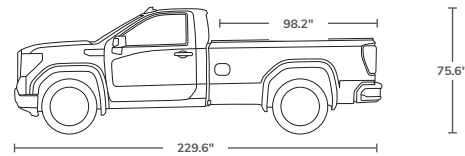
CREW CAB



Sierra Crew Cab comes with either a short or available standard bed.

WHEELBASE 147.4"-157"	PASSENGER CAPACITY Seating for up to six
REAR LEG ROOM 43.4"	MAX CARGO VOLUME 62.9-71.7 cu. ft. ¹
FRONT HEAD ROOM 43"	FRONT LEG ROOM 44.5"

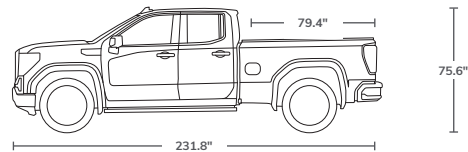
REGULAR CAB



Sierra Regular Cab comes with a long bed.

WHEELBASE 139.6"	PASSENGER CAPACITY Seating for up to three
FRONT SHOULDER ROOM 66.1"	MAX CARGO VOLUME 89.1 cu. ft. ¹
FRONT HEAD ROOM 43.1"	FRONT LEG ROOM 44.5"

DOUBLE CAB



Sierra Double Cab comes with a standard bed.

WHEELBASE 147.4"	PASSENGER CAPACITY Seating for up to six
REAR LEG ROOM 35.2"	MAX CARGO VOLUME 71.7 cu. ft. ¹
FRONT HEAD ROOM 43"	FRONT LEG ROOM 44.5"

¹Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

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2021 CANYON



OVERVIEW CANYON



KEY TRAILERING FEATURES

- STABILITRAK WITH TRAILER SWAY CONTROL
- AVAILABLE TOW/HAUL MODE
- AVAILABLE AUTOMATIC LOCKING REAR DIFFERENTIAL
- AVAILABLE DIESEL EXHAUST BRAKE
- AVAILABLE INTEGRATED TRAILER BRAKE CONTROLLER

KEY SPECIFICATIONS

- MAXIMUM CONVENTIONAL TRAILERING 7,700 LBS¹
- MAXIMUM HORSEPOWER 308²
- MAXIMUM TORQUE 369 LB-FT³
- MAXIMUM PAYLOAD 1,578 LBS⁴
- MAXIMUM CARGO BED VOLUME 49.9 CU. FT.⁵
- MAXIMUM SEATING CAPACITY OF FIVE⁶

POWERTRAIN

- AVAILABLE 3.6L GAS V6 ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 2.8L DURAMAX TURBO DIESEL ENGINE PAIRED WITH A 6-SPEED AUTOMATIC TRANSMISSION
- 2.5L 4-CYLINDER GAS ENGINE PAIRED WITH A 6-SPEED AUTOMATIC TRANSMISSION

¹7,700-lb rating requires properly equipped 2WD Canyon Elevation Crew Cab short bed model with available 2.8L Duramax Turbo Diesel engine and Trailing Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²Requires available 3.6L gas V6 engine. ³Requires available 2.8L Duramax Turbo Diesel engine. ⁴1,578-lb rating requires properly equipped 2WD Elevation Standard Crew Cab short bed model. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁵Requires long bed model. Cargo and load capacity limited by weight and distribution. ⁶Requires Crew Cab model.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

CANYON

SPECIFICATIONS

Engine	Cab	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Conventional Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
2.5L Gas I4	Canyon Crew Cab Short Bed 2WD	5,500	8,500	4.10	3,500	1,440
	Canyon Extended Cab 2WD	5,400	8,500	4.10	3,500	1,430
	Canyon Extended Cab 4WD (Fleet Only)	5,600	8,500	4.10	3,500	1,400
3.6L Gas V6	Canyon Crew Cab Short Bed 2WD	5,800	12,000	3.42	7,000	1,578
	Canyon Crew Cab Short Bed 4WD	6,000	12,000	3.42	7,000	1,500
	Canyon Crew Cab Long Bed 4WD	6,000	12,000	3.42	7,000	1,460
	Canyon Extended Cab 2WD	5,700	12,000	3.42	7,000	1,560
	Canyon Extended Cab 4WD	5,900	12,000	3.42	7,000	1,520
2.8L Duramax Turbo Diesel	Canyon Crew Cab Short Bed 2WD	6,000	12,700	3.42	7,700	1,470
	Canyon Crew Cab Short Bed 4WD	6,200	12,700	3.42	7,550	1,440
	Canyon Crew Cab Long Bed 4WD	6,200	12,700	3.42	7,550	1,380

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

CANYON

ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
2.5L Gas I4	3.46 x 3.97 / 88 x 101	Cast aluminum	Cast aluminum	11.3:1	Dual-overhead camshafts with four valves per cylinder; continuously Variable Valve Timing	High-pressure direct fuel injection with electronic throttle control	200 @ 6300	191 @ 4400
3.6L Gas V6	3.74 x 3.37 / 94 x 85.6	Cast aluminum	Cast aluminum	11.5:1	Dual-overhead camshafts with four valves per cylinder; continuously Variable Valve Timing	High-pressure direct fuel injection with electronic throttle control	308 @ 6800	275 @ 4000
2.8L Duramax Turbo Diesel	3.7 x 3.94 / 94 x 100	Gray cast iron	Cast aluminum	16.5:1	Dual-overhead camshafts with four valves per cylinder	Common-rail direct fuel injection	181 @ 3400	369 @ 2000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Reverse	Final Drive Ratio
6L50 6-speed automatic (2.5L gas I4/2.8L Duramax Turbo Diesel)	6L50	4.06	2.37	1.55	1.16	0.85	0.67	--	--	3.20	4.10 gas 3.42 diesel
8L45 8-speed automatic (3.6L gas V6)	8L45	4.61	3.04	2.06	1.66	1.26	1.00	0.85	0.66	3.69	3.42



VEHICLE COMPARISON



TECHNOLOGY



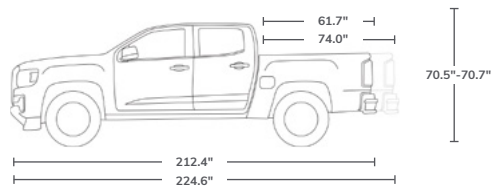
TERMINOLOGY

VEHICLE DIMENSIONS

CANYON

SELECT CANYON DIMENSIONS

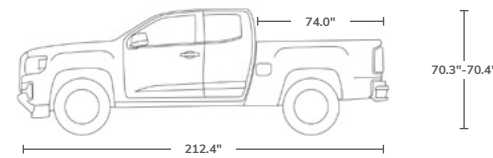
CREW CAB



Canyon Crew Cab comes in 2WD or 4WD with a short or long bed.

MAX CARGO VOLUME 41.3-49.9 cu. ft. ¹	GVWR 5,500-6,200 lbs ²
WHEELBASE 128.3"-140.5"	FRONT/REAR LEG ROOM 45.0"/35.8"

EXTENDED CAB



Canyon Extended Cab comes in 2WD or 4WD with a 6' 2" bed.

MAX CARGO VOLUME 49.9 cu. ft. ¹	GVWR 5,400-5,900 lbs ²
WHEELBASE 128.3"	FRONT/REAR LEG ROOM 45.0"/28.6"

¹Cargo and load capacity limited by weight and distribution. ²Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment.



VEHICLE COMPARISON



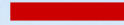
TECHNOLOGY



TERMINOLOGY

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2021 YUKON AND YUKON XL



OVERVIEW

YUKON AND YUKON XL



¹App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply. ²Requires 2WD model with 5.3L V8 engine and available Max Trailering Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³Requires available 6.2L V8 engine. ⁴Requires available 3.0L Turbo Diesel engine. ⁵1,792-lb rating requires Yukon 2WD non-Denali model. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁶Behind first row. Cargo and load capacity limited by weight and distribution. ⁷SLE model only.

KEY TRAILERING FEATURES

- AVAILABLE PROGRADE TRAILERING SYSTEM WITH IN-VEHICLE TRAILERING APP¹ AND INTEGRATED TRAILER BRAKE CONTROLLER
- AVAILABLE ACTIVE RESPONSE 4WD™ SYSTEM WITH ELECTRONIC LIMITED-SLIP DIFFERENTIAL
- AVAILABLE AIR RIDE ADAPTIVE SUSPENSION
- SMART TRAILER INTEGRATION

KEY SPECIFICATIONS

- MAXIMUM TRAILERING 8,400 LBS² (YUKON)
- MAXIMUM TRAILERING 8,300 LBS² (YUKON XL)
- MAXIMUM HORSEPOWER 420, MAXIMUM TORQUE 460 LB-FT (GAS)³
- MAXIMUM HORSEPOWER 277, MAXIMUM TORQUE 460 LB-FT (DIESEL)⁴
- MAXIMUM PAYLOAD 1,792 LBS⁵
- MAXIMUM CARGO VOLUME 122.9 CU. FT.⁶ (YUKON)
- MAXIMUM CARGO VOLUME 144.7 CU. FT.⁶ (YUKON XL)
- MAXIMUM SEATING CAPACITY OF NINE⁷

POWERTRAIN

- 5.3L V8 ENGINE PAIRED WITH A 10-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 6.2L V8 ENGINE PAIRED WITH A 10-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 3.0L TURBO DIESEL ENGINE PAIRED WITH A 10-SPEED AUTOMATIC TRANSMISSION



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

YUKON AND YUKON XL

YUKON SPECIFICATIONS						YUKON XL SPECIFICATIONS					
Engine	Model	Max GVWR (lbs) ¹	Axle Ratio	Max Trailer Weight Rating (lbs) ²	Max Payload (lbs) ³	Engine	Model	Max GVWR (lbs) ¹	Axle Ratio	Max Trailer Weight Rating (lbs) ²	Max Payload (lbs) ³
5.3L V8	Yukon 2WD	7,400	3.23	7,900 8,400 ⁴	1,792	5.3L V8	Yukon XL 2WD	7,500	3.23	7,800 8,300 ⁴	1,687
	Yukon 4WD	7,500	3.23	7,700 8,200 ⁴	1,702		Yukon XL 4WD	7,700	3.23	7,500 8,000 ⁴	1,698
6.2L V8	Yukon Denali 2WD	7,400	3.23	7,700 8,200 ⁴	1,671	6.2L V8	Yukon XL Denali 2WD	7,500	3.23	7,600 8,100 ⁴	1,612
	Yukon Denali 4WD	7,500	3.23	7,500 8,000 ⁴	1,616		Yukon XL Denali 4WD	7,700	3.23	7,400 7,900 ⁴	1,612
3.0L Turbo Diesel	Yukon 2WD	7,500	3.23	8,100 8,100 ⁴	1,671	3.0L Turbo Diesel	Yukon XL 2WD	7,700	3.23	7,900 7,900 ⁴	1,563
	Yukon 4WD	7,700	3.23	7,800 7,800 ⁴	1,581		Yukon XL 4WD	7,700	3.23	7,700 7,700 ⁴	1,475

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁴Requires available Max Trailering Package.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

YUKON AND YUKON XL

ENGINE SPECIFICATIONS								
Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
5.3L Gas V8	3.78 x 3.62 / 96 x 92	Cast aluminum	Cast aluminum	11.0:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct Injection with Active Fuel Management	355 @ 5600	383 @ 4100
6.2L Gas V8	4.06 x 3.62 / 103.25 x 92	Cast aluminum	Cast aluminum	11.5:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct Injection with Active Fuel Management	420 @ 5600	460 @ 4100
3.0L Duramax I6 Turbo Diesel	3.30 x 3.54 / 84 x 90	Cast aluminum	Cast aluminum	15.0:1	Dual-overhead camshafts, four valves per cylinder	High-pressure, common-rail direct injection	277 @ 3750	460 @ 1500

TRANSMISSION SPECIFICATIONS													
Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Tenth	Reverse	Final Drive Ratio
10L80 10-speed automatic	10L80	4.70	2.99	2.16	1.78	1.53	1.28	1.00	0.85	0.69	0.64	4.87	3.23



VEHICLE COMPARISON



TECHNOLOGY



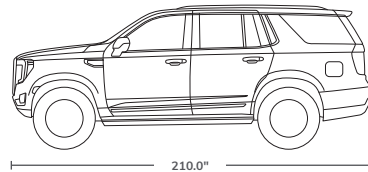
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VEHICLE DIMENSIONS

YUKON AND YUKON XL

SELECT YUKON DIMENSIONS

YUKON



76.5"

210.0"

Yukon comes with three rows of seating and is available in either 2WD or 4WD configurations.

PASSENGER CAPACITY
Seating for up to nine¹

LEG ROOM (FIRST/SECOND/THIRD ROW)
44.5"/42.0"/34.9"

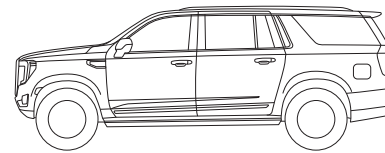
MAX CARGO VOLUME (BEHIND FIRST/SECOND/THIRD ROW)
122.9/72.6/25.5 cu. ft.²

FUEL TANK CAPACITY
Approx. 24.0 gallons

AXLE RATIO
3.23

MAX TRAILERING
8,400 lbs³

YUKON XL



76.5"

225.2"

Yukon XL comes with three rows of seating and additional cargo room and is available in either 2WD or 4WD configurations.

PASSENGER CAPACITY
Seating for up to nine¹

LEG ROOM (FIRST/SECOND/THIRD ROW)
44.5"/42.0"/36.7"

MAX CARGO VOLUME (BEHIND FIRST/SECOND/THIRD ROW)
144.7/93.8/41.5 cu. ft.²

FUEL TANK CAPACITY
Approx. 28.0 gallons

AXLE RATIO
3.23

MAX TRAILERING
8,300 lbs³

¹SLE model only. ²Cargo and load capacity limited by weight and distribution. ³Requires 2WD model with 5.3L V8 engine and available Max Trailering Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer.



VEHICLE COMPARISON



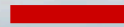
TECHNOLOGY



TERMINOLOGY

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2021 ACADIA



OVERVIEW

ACADIA



KEY TRAILERING FEATURES

- AVAILABLE HITCH GUIDANCE WITH HITCH VIEW¹
- TRACTION SELECT SYSTEM WITH AVAILABLE TOW/HAUL MODE

KEY SPECIFICATIONS

- MAXIMUM TRAILERING 4,000 LBS²
- MAXIMUM HORSEPOWER 310³
- MAXIMUM TORQUE 271 LB-FT³
- MAXIMUM CARGO VOLUME 79.0 CU. FT.⁴
- MAXIMUM SEATING CAPACITY OF UP TO SEVEN

POWERTRAIN

- AVAILABLE 2.0L TURBO ENGINE
- AVAILABLE 3.6L V6 ENGINE
- 2.5L ENGINE

¹Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. ²Requires available 3.6L V6 engine and Trailering Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³Requires available 3.6L V6 engine. ⁴Behind first row. Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

ACADIA

SPECIFICATIONS				
Engine	Model	Max GVWR (lbs) ¹	Axle Ratio	Max Trailer Weight Rating (lbs) ²
2.5L I4	SL/SLE FWD	6,001	3.80	1,000
2.0L Turbo I4	SLE AWD/SLT/Denali	6,001	3.47	1,500
3.6L V6	SLE/SLT/AT4/Denali	6,001	3.49	4,000 ³

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³Requires available Trailering Package.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

ACADIA

ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
2.5L I4	3.46 x 3.97 / 88 x 101	Lost foam cast aluminum	Lost foam cast aluminum	11.3:1	Dual overhead camshafts, four valves per cylinder, continuously Variable Valve Timing	Direct Injection with electronic throttle control	193 @ 6300	188 @ 4400
2.0L Turbo I4	3.26 x 3.63 / 83 x 92.3	Cast aluminum	Cast aluminum	10.0:1	Dual overhead camshafts, four valves per cylinder with tri-power system	Direct Injection with electronic throttle control	228 @ 5000	258 @ 1500-4000
3.6L V6	3.74 x 3.37 / 95 x 85.8	Cast aluminum with cast-in-place iron bore liners	Cast aluminum	11.5:1	Dual overhead camshafts, four valves per cylinder, continuously Variable Valve Timing	Direct Injection with electronic throttle control	310 @ 6600	271 @ 5000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Reverse	Final Drive Ratio
9T50 9-speed automatic (2.5L)	10:1	4.69	3.31	3.01	2.45	1.92	1.45	1.00	0.75	0.62	2.96	3.80
9T60 9-speed automatic (2.0L)	10:1	4.69	3.31	3.01	2.45	1.92	1.45	1.00	0.75	0.62	2.96	3.47
9T65 9-speed automatic (3.6L)	10:1	4.69	3.31	3.01	2.45	1.92	1.45	1.00	0.75	0.62	2.96	3.49



VEHICLE COMPARISON



TECHNOLOGY



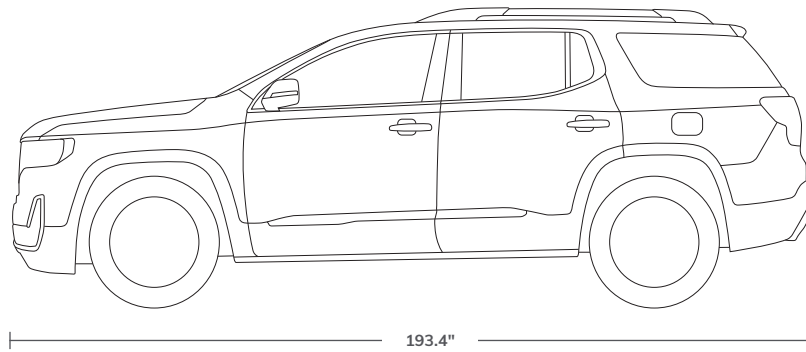
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VEHICLE DIMENSIONS

ACADIA

SELECT ACADIA DIMENSIONS

ACADIA



BASE CURB WEIGHT
3,923 lbs

PASSENGER CAPACITY
Seating for up to seven

**MAX HEAD ROOM
(FIRST/SECOND/THIRD ROW)**
40.0"/39.6"/37.2"

MAX TRAILERING
4,000 lbs¹

**MAX CARGO VOLUME
(BEHIND FIRST/SECOND/THIRD ROW)**
79.0/41.7/12.8 cu. ft.²

**LEG ROOM
(FIRST/SECOND/THIRD ROW)**
41.0"/39.7"/29.7"

FUEL TANK CAPACITY
Approx. 19.0 gallons (SL only)
Approx. 19.4 gallons (SLE FWD, SLT FWD, Denali FWD)
Approx. 21.7 gallons (SLE AWD, SLT AWD, AT4, Denali AWD)

¹Requires available 3.6L V6 engine and Trailering Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

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2021 TERRAIN



OVERVIEW

TERRAIN



Terrain Denali in Graphite Gray Metallic is limited availability.

KEY SPECIFICATIONS

- MAXIMUM TRAILERING 1,500 LBS¹
- MAXIMUM HORSEPOWER 170
- MAXIMUM TORQUE 203 LB-FT
- MAXIMUM CARGO VOLUME 63.3 CU. FT.²
- MAXIMUM SEATING CAPACITY OF FIVE

POWERTRAIN

- 1.5L TURBO ENGINE

¹Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²Behind first row. Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY AND POWERTRAIN SPECIFICATIONS

TERRAIN

SPECIFICATIONS

Engine	Model	Max GVWR (lbs) ¹	Axle Ratio	Max Trailer Weight Rating (lbs) ²
1.5L Turbo I4	SL/SLE/SLT/Denali	4,630	3.47	1,500

ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
1.5L Turbo I4	2.93 x 3.409 (74.4 x 86.6)	Cast aluminum	Cast aluminum	10.0:1	Dual overhead camshafts; four valves per cylinder	Direct Injection	170 @ 5600	203 @ 2000-4000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Ninth	Reverse	Final Drive Ratio
9T45 9-speed automatic	9T45	4.69	3.31	3.01	2.44	1.92	1.44	1.00	0.75	0.62	2.96	3.47

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer.



VEHICLE COMPARISON



TECHNOLOGY



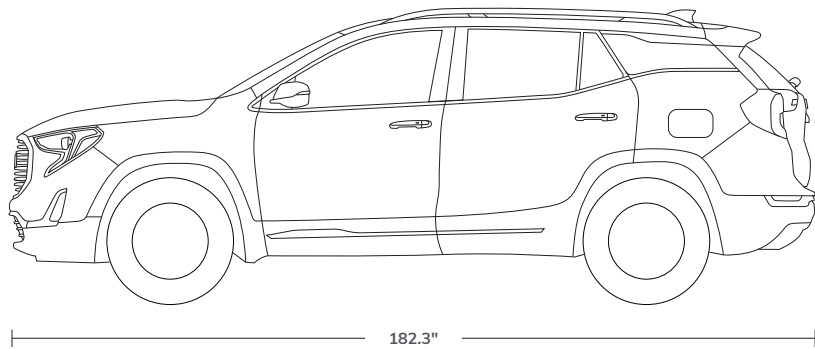
TERMINOLOGY

VEHICLE DIMENSIONS

TERRAIN

SELECT TERRAIN DIMENSIONS

TERRAIN



BASE CURB WEIGHT
3,449 lbs

PASSENGER CAPACITY
Seating for up to five

**HEAD ROOM
(FIRST/SECOND ROW)**
40.0"/38.5"

MAX TRAILERING
1,500 lbs¹

**MAX CARGO VOLUME
(BEHIND FIRST/
SECOND ROW)**
63.3/29.6 cu. ft.²

**LEG ROOM
(FIRST/SECOND ROW)**
40.9"/39.7"

**FUEL TANK CAPACITY
(FWD/AWD)**
Approx. 14.9/15.6 gallons

¹Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ²Cargo and load capacity limited by weight and distribution.



VEHICLE COMPARISON



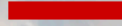
TECHNOLOGY



TERMINOLOGY

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2021 SAVANA



OVERVIEW

SAVANA CARGO VAN



KEY TRAILERING FEATURES

- 31-GALLON (APPROX.) FUEL TANK CAPACITY
- TAP-UP/TAP-DOWN SHIFT CONTROL AND AUTO GRADE BRAKING TO AUTOMATICALLY SLOW THE VEHICLE WHILE DESCENDING LONG, STEEP GRADES
- FULL LADDER-TYPE FRAME DESIGN FOR STRENGTH AND DURABILITY

KEY SPECIFICATIONS

- MAXIMUM CARGO VOLUME 283.6 CU. FT.¹
- AVAILABLE MAXIMUM SEATING CAPACITY OF FIVE²
- MAXIMUM TRAILERING 10,000 LBS³
- MAXIMUM GCWR 16,000 LBS⁴

POWERTRAIN

- AVAILABLE 6.6L GAS V8 ENGINE PAIRED WITH A HEAVY-DUTY 6-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 2.8L DURAMAX TURBO DIESEL 4-CYLINDER ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION
- 4.3L V6 ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION

¹Requires extended wheelbase model. Cargo and load capacity limited by weight and distribution. ²Requires available Savana Crew Van Package and swing-out rear side door window glass. ³10,000-lb trailer rating requires the available 6.6L gas V8 engine and Trailering Equipment Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴16,000-lb GCWR requires the available 6.6L gas V8 engine and Trailering Equipment Package. Gross Combination Weight Rating (GCWR) includes the weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SAVANA CARGO VAN

SAVANA 2500 SPECIFICATIONS						
Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
4.3L Gas V6	Regular Wheelbase RWD	8,600	15,000	3.42	7,400	3,280
	Extended Wheelbase RWD	8,600	15,000	3.42	7,100	3,060
6.6L Gas V8	Regular Wheelbase RWD	8,600	16,000	3.42	10,000	3,060
	Extended Wheelbase RWD	8,600	16,000	3.42	10,000	2,790
2.8L Duramax Turbo Diesel	Regular Wheelbase RWD	8,600	13,000	3.42	7,000	2,870
	Extended Wheelbase RWD	8,600	13,000	3.42	6,100	2,660

SAVANA 3500 SPECIFICATIONS						
Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
4.3L Gas V6	Regular Wheelbase RWD	9,600	15,000	3.42	7,400	4,280
	Extended Wheelbase RWD	9,600	15,000	3.42	7,200	4,060
6.6L Gas V8	Regular Wheelbase RWD	9,600	16,000	3.42	10,000	4,010
	Extended Wheelbase RWD	9,900	16,000	3.42	10,000	4,090
2.8L Duramax Turbo Diesel	Regular Wheelbase RWD	9,600	13,000	3.42	6,200	3,870
	Extended Wheelbase RWD	9,900	13,000	3.42	6,000	3,960

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

OVERVIEW

SAVANA PASSENGER VAN



KEY TRAILERING FEATURES

- 31-GALLON (APPROX.) FUEL TANK CAPACITY
- TAP-UP/TAP-DOWN SHIFT CONTROL AND AUTO GRADE BRAKING TO AUTOMATICALLY SLOW THE VEHICLE WHILE DESCENDING LONG, STEEP GRADES
- FULL LADDER-TYPE FRAME DESIGN FOR STRENGTH AND DURABILITY

KEY SPECIFICATIONS

- MAXIMUM SEATING CAPACITY OF 15¹
- MAXIMUM CONVENTIONAL TRAILERING 9,600 LBS²
- MAXIMUM GCWR 16,000 LBS³

POWERTRAIN

- AVAILABLE 6.6L GAS V8 ENGINE PAIRED WITH A HEAVY-DUTY 6-SPEED AUTOMATIC TRANSMISSION
- AVAILABLE 2.8L DURAMAX TURBO DIESEL 4-CYLINDER ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION
- 4.3L V6 ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION

¹Requires extended wheelbase model and available 15-passenger seating configuration. ²9,600-lb trailer rating requires regular wheelbase model, available 6.6L gas V8 engine and Trailering Equipment Package. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ³16,000-lb GCWR requires the available 6.6L gas V8 engine and Trailering Equipment Package. Gross Combination Weight Rating (GCWR) includes the weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SAVANA PASSENGER VAN

SAVANA 2500 SPECIFICATIONS

Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
4.3L Gas V6	Regular Wheelbase RWD	8,600	15,000	3.42	6,700	2,550
6.6L Gas V8	Regular Wheelbase RWD	8,600	16,000	3.42	9,600	2,360
2.8L Duramax Turbo Diesel	Regular Wheelbase RWD	8,600	13,000	3.42	6,300	2,220

SAVANA 3500 SPECIFICATIONS

Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Trailer Weight Rating (lbs) ³	Max Payload (lbs) ⁴
4.3L Gas V6	Regular Wheelbase RWD	9,600	15,000	3.42	6,700	3,540
	Extended Wheelbase RWD	9,600	15,000	3.42	6,300	3,210
6.6L Gas V8	Regular Wheelbase RWD	9,600	16,000	3.42	9,600	3,350
	Extended Wheelbase RWD	9,900	16,000	3.42	9,200	3,320
2.8L Duramax Turbo Diesel	Regular Wheelbase RWD	9,600	13,000	3.42	5,700	3,210
	Extended Wheelbase RWD	9,900	13,000	3.42	5,300	3,190

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³Requires properly equipped vehicle. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer. ⁴These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

POWERTRAIN SPECIFICATIONS

SAVANA CARGO/PASSENGER VANS

ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
4.3L Gas V6	3.92 x 3.62 / 99.6 x 91.9	Aluminum	Aluminum	11.0:1	Overhead valve, two valves per cylinder	Sequential fuel injection	276 @ 5200	298 @ 3900
6.6L Gas V8	4.06 x 3.86 / 103.25 x 98	Cast iron with nodular iron main caps	Cast aluminum	10.75:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct fuel injection	401 @ 5200	464 @ 4000
2.8L Duramax Turbo Diesel	3.7 x 3.937 / 94 x 100	Gray cast iron	Aluminum	16.5:1	Dual overhead camshafts with four valves per cylinder	Common-rail direct fuel injection	181 @ 3400	369 @ 2000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (:1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Reverse	Final Drive Ratio
6L90 6-speed heavy-duty automatic (6.6L gas V8)		4.03	2.36	1.53	1.15	0.85	0.67	--	--	3.06	3.42
8L90 8-speed automatic (4.3L gas V6)		4.56	2.97	2.08	1.69	1.27	1.00	0.85	0.65	3.82	3.42
8-speed automatic with diesel-specific torque converter (2.8L Duramax Turbo Diesel)		4.56	2.97	2.08	1.69	1.27	1.00	0.85	0.65	3.82	3.42



VEHICLE COMPARISON



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OVERVIEW

SAVANA CUTAWAY



Shown with equipment from independent suppliers, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety or quality of independent-supplier alterations.

KEY FEATURES

- 32-GALLON (APPROX.) FUEL TANK CAPACITY
- TAP-UP/TAP-DOWN SHIFT CONTROL AND AUTO GRADE BRAKING TO AUTOMATICALLY SLOW THE VEHICLE WHILE DESCENDING LONG, STEEP GRADES

KEY SPECIFICATIONS

- MAXIMUM SEATING CAPACITY OF TWO
- MAXIMUM PAYLOAD 8,920 LBS¹
- MAXIMUM GVWR 14,200 LBS²
- MAXIMUM FUEL TANK CAPACITY UP TO 57 GALLONS³ (APPROX.)
- MAXIMUM GCWR 20,000 LBS⁴

POWERTRAIN

- AVAILABLE 6.6L GAS V8 ENGINE PAIRED WITH A HEAVY-DUTY 6-SPEED AUTOMATIC TRANSMISSION
- 4.3L GAS V6 ENGINE PAIRED WITH AN 8-SPEED AUTOMATIC TRANSMISSION

¹Requires properly equipped 4500 Series 159" wheelbase model with 6.6L gas V8 engine. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ²Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ³Available feature. See gmc.com or your dealer for more availability details. ⁴Gross Combination Weight Rating (GCWR). When properly equipped; includes the weight of the vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING CAPABILITY

SAVANA CUTAWAY

SAVANA 3500 SPECIFICATIONS

Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Payload (lbs) ³
4.3L Gas V6	139" Wheelbase	9,900	15,000	3.42 ⁴	5,360
6.6L Gas V8	139" Wheelbase	12,300	16,000	3.42	7,150
	159" Wheelbase	12,300	16,000	3.73 ⁵	7,120
	177" Wheelbase	12,300	20,000	3.73 ⁵	7,080

SAVANA 4500 SPECIFICATIONS

Engine	Model	Max GVWR (lbs) ¹	Max GCWR (lbs) ²	Axle Ratio	Max Payload (lbs) ³
6.6L Gas V8	159" Wheelbase	14,200	20,000	4.10 ⁵	8,920
	177" Wheelbase	14,200	20,000	4.10 ⁵	8,870

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²Gross Combination Weight Rating (GCWR). When properly equipped; includes weight of vehicle and trailer combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer. ³These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb. ⁴Requires single-rear-wheel configuration. ⁵Requires dual-rear-wheel configuration.



VEHICLE COMPARISON



TECHNOLOGY



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POWERTRAIN SPECIFICATIONS

SAVANA CUTAWAY

ENGINE SPECIFICATIONS

Engine	Bore & Stroke (in./mm)	Block Material	Cylinder Head Material	Compression Ratio	Valvetrain	Fuel Delivery	Horsepower	Torque
4.3L Gas V6	3.92 x 3.62 / 99.6 x 91.9	Aluminum	Aluminum	11.0:1	Overhead valve, two valves per cylinder	Sequential fuel injection	276 @ 5200	298 @ 3900
6.6L Gas V8	4.06 x 3.86 / 103.25 x 98	Cast iron with nodular iron main caps	Cast aluminum	10.75:1	Overhead valve, two valves per cylinder, Variable Valve Timing	Direct fuel injection	401 @ 5200	464 @ 4000

TRANSMISSION SPECIFICATIONS

Transmission Type	Gear Ratios (-1)	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth	Reverse	Final Drive Ratio
6L90 6-speed heavy-duty automatic (6.6L gas V8)		4.03	2.36	1.53	1.15	0.85	0.67	--	--	3.06	3.42 ¹ /3.73 ² /4.10 ³
8L90 8-speed automatic (4.3L gas V6)		4.56	2.97	2.08	1.69	1.27	1.00	0.85	0.65	3.82	3.42

¹3.42 ratio requires single-rear-wheel configuration. ²3.73 ratio requires dual-rear-wheel configuration. ³4.10 ratio requires dual-rear-wheel configuration. See your dealer for more availability details.



VEHICLE COMPARISON



TECHNOLOGY



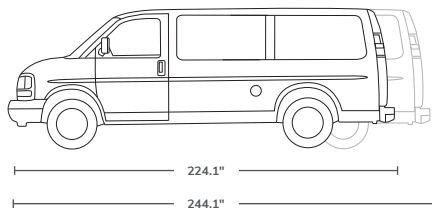
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VEHICLE DIMENSIONS

SAVANA VAN

SELECT SAVANA DIMENSIONS

SAVANA 2500 CARGO



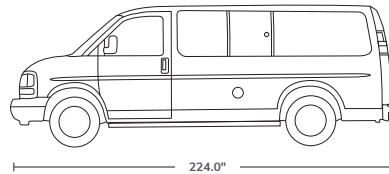
The Savana 2500 Cargo Van offers a regular or extended wheelbase.

MAX GVWR
8,600 lbs¹

FUEL TANK CAPACITY
Approx. 31 gallons

MAX PAYLOAD
3,280 lbs² (regular);
3,060 lbs² (extended)

SAVANA 2500 PASSENGER



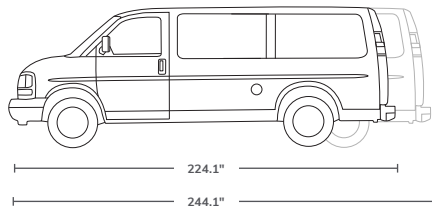
The Savana 2500 Passenger Van offers a regular wheelbase.

MAX GVWR
8,600 lbs¹

FUEL TANK CAPACITY
Approx. 31 gallons

MAX PAYLOAD
2,550 lbs²

SAVANA 3500 CARGO



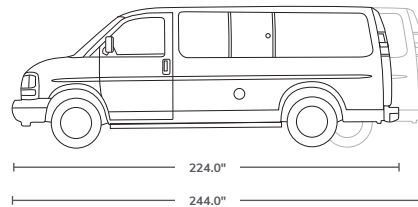
The Savana 3500 Cargo Van offers more payload than the 2500 and comes with a regular or extended wheelbase.

MAX GVWR
9,900 lbs¹

FUEL TANK CAPACITY
Approx. 31 gallons

MAX PAYLOAD
4,280 lbs² (regular);
4,090 lbs² (extended)

SAVANA 3500 PASSENGER



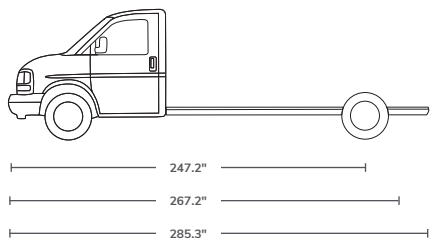
The Savana 3500 Passenger Van offers more payload than the 2500 and comes with a regular or extended wheelbase.

MAX GVWR
9,900 lbs¹

FUEL TANK CAPACITY
Approx. 31 gallons

MAX PAYLOAD
3,540 lbs² (regular);
3,320 lbs² (extended)

SAVANA CUTAWAY



The Savana Cutaway comes with a choice of three wheelbases—139", 159" and 177".

MAX GVWR
9,900-14,200 lbs¹

MAX FRONT GAWR
4,100-4,600 lbs

MAX REAR GAWR
6,084-9,600 lbs

FUEL TANK CAPACITY
Approx. 32 gallons (standard)
Approx. 57 gallons (available)

¹Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ²These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's doorjamb.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING TECHNOLOGY



TRAILERING TECHNOLOGY HIGHLIGHTS

PROGRADE TRAILERING SYSTEM GMC's available ProGrade Trailering System on Sierra 1500, Sierra Heavy Duty and Yukon models includes advanced technologies for increased views and confidence. It helps when hooking up your trailer, while on the road and when backing your trailer into place.

- **IN-VEHICLE TRAILERING APP¹** The available in-vehicle Trailering App¹ is integrated into Sierra and Yukon's infotainment systems² and includes trailering label information and the ability to create five defined trailer profiles based on trailer name, trailer type and trailer hitch type. There are also maintenance reminders,

predeparture checklists, a Trailer Light Sequence Test, a Trailer Tire Pressure Monitoring System³ and a counter for trailer mileage and fuel economy.

- **myGMC MOBILE APP⁴** The available myGMC mobile app⁴ allows you to create and manage trailer profiles (shareable with other compatible Sierra and Yukon owners), run Trailer Light Sequence Tests to help ensure trailer lights are in working order, reference predeparture checklists and use a Trailer Load Calculator to determine the combined weight of your vehicle and trailer. You can view and receive alerts on key components of your trailer such as tire pressure monitoring³ and trailer miles. There's also a glossary filled with trailering-related materials.

SMART TRAILER INTEGRATION The ASA Electronics iN•Command[®] Control System⁵ available on Sierra and Yukon, is designed to integrate with and be accessible through the myGMC mobile app⁴ (on compatible iPhones[®] and Android[™] smartphones) or on their infotainment system via Apple CarPlay^{®6} and Android Auto^{™7} The iN•Command Control System allows you to monitor and control a range of smart system functions such as water tank levels, climate controls and power slide-outs in recreational trailers equipped with GlobalConnect technology.

¹App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply. ²Functionality varies by model. Full functionality requires compatible Bluetooth[®] and smartphone, and USB connectivity for some devices. ³Requires available Trailer Tire Pressure Monitoring System and installation of trailer tire pressure monitor sensors. ⁴Available on select Apple[®] and Android devices. Service availability, features and functionality vary by vehicle, device and the plan you are enrolled in. Terms apply. Device data connection required. See onstar.com for details and limitations. ⁵iN•Command is provided by ASA Electronics and is designed to operate within 30 feet of the trailer. Works with trailers equipped with iN•Command Control System with GlobalConnect via Bluetooth connection. Control and monitoring functionality varies by trailer manufacturer model and installed options. Use of the iN•Command Control System feature through the myGMC mobile app requires an active service plan. User terms apply. See onstar.com for details and limitations. ⁶Vehicle user interface is a product of Apple[®] and its terms and privacy statements apply. Requires compatible iPhone[®] and data plan rates apply. Apple CarPlay, Siri, iPhone and Apple Music are trademarks of Apple, Inc., registered in the U.S. and other countries. ⁷Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play and a compatible Android smartphone. Data plan rates apply. You can check which smartphones are compatible at g.co/androidauto/requirements. Android, Google Play and Android Auto are trademarks of Google LLC.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING TECHNOLOGY

myGMC MOBILE APP



NEW AND INNOVATIVE WAYS TO TAKE CONTROL The available myGMC mobile app¹ elevates your ownership experience in many ways. It's also a powerful and useful tool when it comes to trailering.

IN A PROPERLY EQUIPPED VEHICLE, YOU'LL HAVE THESE USEFUL FUNCTIONS AT YOUR FINGERTIPS:

- TRAILER LIGHT SEQUENCE TESTING
- LOAD CALCULATOR
- PREDEPARTURE CHECKLIST
- PROFILE SHARING
- GLOSSARY OF TERMS
- TRAILER TIRE PRESSURE ALERTS²
- MAINTENANCE REMINDERS
- MILEAGE AND FUEL ECONOMY COUNTER
- SMART TRAILER CONTROLS (Sierra and Yukon only; details on the following page.)

¹Available on select Apple® and Android devices. Service availability, features and functionality vary by vehicle, device and the plan you are enrolled in. Terms apply. Device data connection required. See onstar.com for details and limitations.
²Requires available Trailer Tire Pressure Monitoring System and installation of trailer tire pressure monitor sensors.



VEHICLE COMPARISON

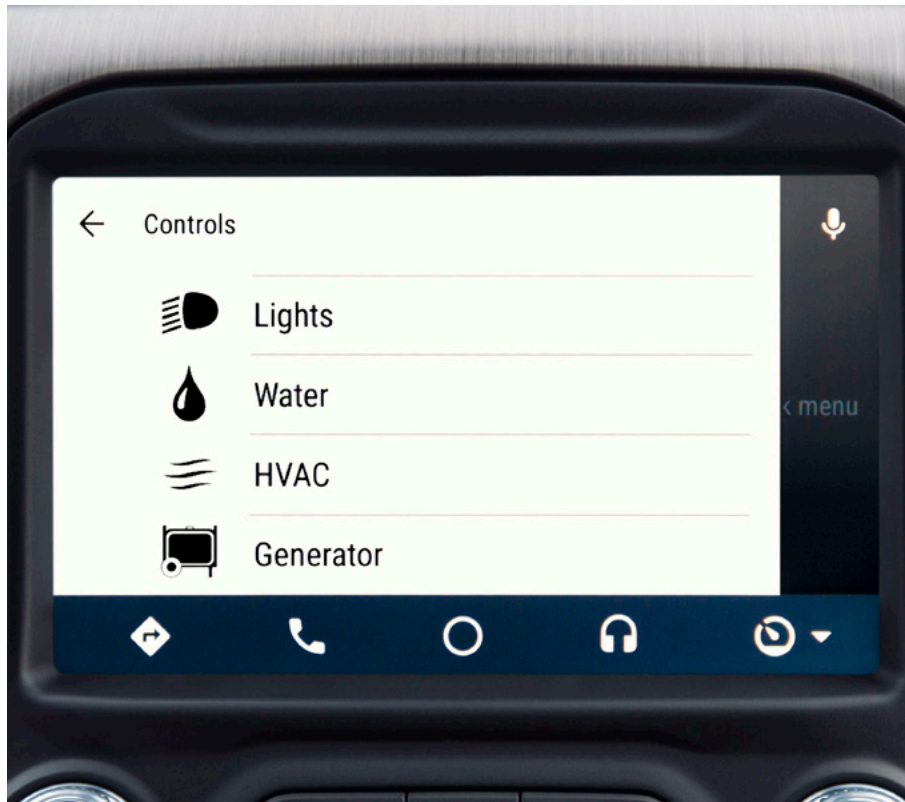


TECHNOLOGY



TERMINOLOGY

SMART TRAILER INTEGRATION



PUTTING YOU IN COMMAND LIKE NEVER BEFORE The Smart Trailer Control System, available on Sierra and Yukon, effectively turns your smartphone into a remote control. Accessed through the myGMC mobile app¹ (on compatible iOS and Android smartphones) or through their infotainment systems (via Apple CarPlay^{®2} and Android Auto³), this system allows you to control many of your compatibly equipped iN•Command⁴ Control System trailer functions through a Bluetooth⁵ connection. It's a seamless way to stay informed and in command.

TAKE CONTROL OF THE FOLLOWING FUNCTIONS AND SYSTEMS IN YOUR COMPATIBLE ATTACHED TRAILER:

- CHECK REAL-TIME STATUS OF THE BATTERY LIFE
- CHECK FUEL LEVEL OF THE GENERATOR
- ADJUST CLIMATE CONTROLS
- PRIME AND START THE GENERATOR
- TURN THE WATER PUMP ON/OFF
- OPEN AND CLOSE SLIDE-OUTS (Vehicle and trailer must be parked.)
- TURN THE HEATER ON/OFF
- OPEN AND CLOSE AWNINGS (Vehicle and trailer must be parked.)
- TURN INTERIOR LIGHTS ON/OFF
- ADJUST JACKS (Vehicle and trailer must be parked.)
- TURN EXTERIOR LIGHTS ON/OFF
- CHECK REAL-TIME STATUS OF THE WATER TANK LEVEL

¹Available on select Apple[®] and Android devices. Service availability, features and functionality vary by vehicle, device and the plan you are enrolled in. Terms apply. Device data connection required. See onstar.com for details and limitations.
²Vehicle user interface is a product of Apple[®] and its terms and privacy statements apply. Requires compatible iPhone[®] and data plan rates apply. Apple CarPlay, Siri, iPhone and Apple Music are trademarks of Apple, Inc., registered in the U.S. and other countries.
³Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play and a compatible Android smartphone. Data plan rates apply. You can check which smartphones are compatible at g.co/androidauto/requirements. Android, Google Play and Android Auto are trademarks of Google LLC.
⁴iN•Command is provided by ASA Electronics and is designed to operate within 30 feet of the trailer. Works with trailers equipped with iN•Command Control System with GlobalConnect via Bluetooth connection. Control and monitoring functionality varies by trailer manufacturer model and installed options. Use of the iN•Command Control System feature through the myGMC mobile app requires an active service plan. User terms apply. See onstar.com for details and limitations.
⁵Go to my.gmc.com/learn to find out which phones are compatible with the vehicle.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING TECHNOLOGY

SIERRA CAMERA SYSTEM

UP TO 15 AVAILABLE CAMERA VIEWS:¹

- | | | |
|---|-----------------------|--|
| 1 TRANSPARENT TRAILER VIEW
(REQUIRES COMPATIBLE
CONVENTIONAL TRAILER) | 6 SURROUND VIEW | 11 REAR SIDE VIEW
(WITH TRAILER BIASING) |
| 2 HITCH VIEW | 7 FRONT TOP-DOWN VIEW | 12 REAR TRAILER VIEW
(WITH GUIDELINES AND
TRAILER ANGLE INDICATOR) |
| 3 BED VIEW (WITH ZOOM
VIEW AND HITCH GUIDANCE) | 8 REAR TOP-DOWN VIEW | 13 INSIDE TRAILER VIEW |
| 4 FRONT CAMERA VIEW | 9 BOWL VIEW | 14 PICTURE-IN-PICTURE
SIDE VIEW |
| 5 REAR CAMERA VIEW | 10 FRONT SIDE VIEW | 15 REAR CAMERA MIRROR |

In Sierra, your confidence is enhanced by up to 15 available camera views¹—including the industry-first available transparent trailer view, which helps you virtually see through the compatible conventional trailer. And for 2021, the following are just a few of the enhancements designed to further increase your trailering awareness:

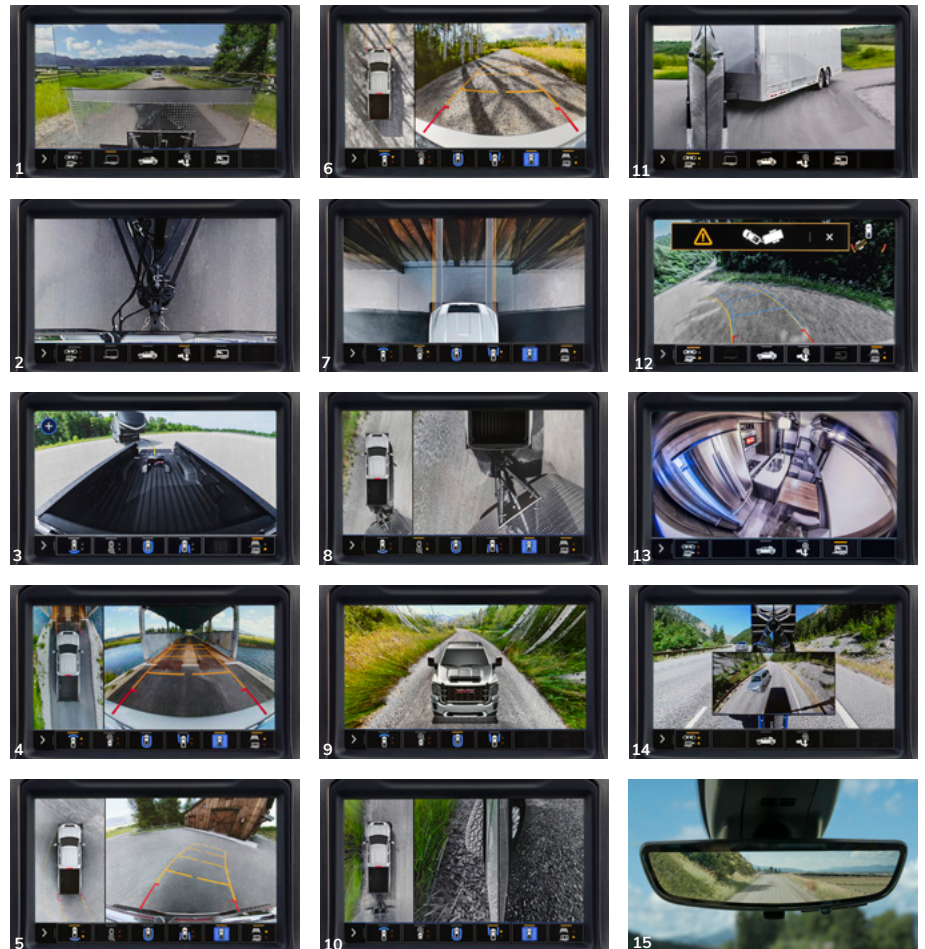
JACK-KNIFE ALERT This available feature tracks the position of the compatible conventional trailer in relation to the truck, and if the front of the trailer approaches the rear of the truck, an alert is displayed that you're in a potential jack-knife situation. Based on available equipment and user settings, the visual alert may be accompanied by audible or Safety Alert Seat notifications.

TRAILER LENGTH INDICATOR When enabled and driving forward with the turn signal activated, the available Trailer Length Indicator displays as a red overlay twice the length of the compatible conventional trailer to help show when other vehicles are present and may interfere with a lane-change maneuver.

The following views and features are not compatible with fifth-wheel or gooseneck trailers: transparent trailer view and rear side view with trailer biasing, Rear Trailer Guidelines with Trailer Angle Indicator, Trailer Length Indicator and Jack-Knife Alert. See the following page for more camera-view and feature compatibility details.

Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information.

¹Some camera views require available accessory camera and installation. Not compatible with all trailers. See your dealer for details.



Sierra Heavy Duty camera views are shown.



VEHICLE COMPARISON



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TRAILERING TECHNOLOGY

SIERRA CAMERA-VIEW COMPATIBILITY

CAMERA-VIEW COMPATIBILITY¹

All trailers may not be compatible. This chart is for reference only.

Camera View	Hitch Type	Trailer Type	Dimensions Required
Rear Trailer View With Trailer Angle Indicator	Conventional ²	Box/Enclosed ³	Yes
Rear Trailer View	Most	Most	N/A
Rear Side View	Most	Most	N/A
Rear Side View With Trailer Biasing	Conventional	Box/Enclosed	Yes
Rear Side View with Trailer Length Indicator (turn-signal activated)	Conventional	Box/Enclosed	Yes
Transparent Trailer View ⁴	Conventional	Box/Enclosed	Yes
Jack-Knife Alert	Conventional	Box/Enclosed	Yes
Picture-in-Picture Side View	Most	Most	N/A
Inside Trailer View	Most	Most	N/A
Bed View	N/A	N/A	N/A
Bed View With Zoom and Hitch Guidance	N/A	N/A	N/A
Hitch View	Most	Most	N/A



Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information.

¹Some camera views require available accessory camera and installation. Read the vehicle's Owner's Manual for important feature limitations and information. ²Conventional trailer hitch type is any trailer that connects to a trailer hitch using a coupler and ball mount, as opposed to a fifth-wheel or gooseneck connection. ³Box/enclosed trailer is a type of trailer that has walls and a roof to completely enclose cargo and keep it protected from the elements of travel.

⁴This camera view has a trailer-length limitation of 32 feet.



VEHICLE COMPARISON



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CALIBRATION TIPS FOR TRANSPARENT TRAILER VIEW



CALIBRATION TIPS FOR TRANSPARENT TRAILER VIEW

Follow these calibration tips for successful setup:

Drive below 31 mph	Driving faster may delay calibration.
Drive straight	Excessive steering may extend calibration time.
Use good light	Calibration should be attempted when there is enough light.
Set up in good weather	Calibration during snow or heavy rain should be avoided.
Use a flat, defined road	Avoid gravel, dirt or unmarked roads.
Use the proper connection	Ensure that the camera is connected to the correct input.
Use the correct location	The accessory camera should be mounted and angled inside the defined mounting location (See camera installation instructions).
Check for a clean lens	Cameras obstructed by dirt or debris may hinder calibration.
Check for a clear view	The accessory trailer camera should have an unobstructed view (no spare tire, bike/cargo racks, etc.). Shadows may be perceived as obstructions. Attempt to calibrate while driving in an alternate direction if possible.
Ensure dimensions are correct	Enter accurate measurements made to the nearest inch.
Measure correctly	Use the width of the box of the trailer. Do not include the width of the wheels. This helps transparent trailer view and Jack-Knife Alert to work accurately.
Measure V-nose trailers correctly	For V-nose trailers, when measuring the distance between the ball and the front of the trailer, you should measure the distance to the widest part of the trailer, not to the point on the nose.

Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information.

Some camera views require available accessory camera and installation. Not compatible with all trailers. See your dealer for details.



VEHICLE COMPARISON



TECHNOLOGY



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TRAILERING TECHNOLOGY AVAILABILITY

SELECT TRAILERING TECHNOLOGY AVAILABILITY BY VEHICLE										
● STANDARD ● AVAILABLE – NOT AVAILABLE	Sierra 1500	Sierra 2500 Heavy Duty	Sierra 3500 Heavy Duty	Sierra Chassis Cab	Yukon/ Yukon XL	Canyon	Acadia	Terrain	Savana	Savana Cutaway
In-vehicle Trailering App ¹	○	○	○	—	○	—	—	—	—	—
myGMC mobile app ²	○	○	○	○	○	○	○	○	○	○
Smart Trailer Integration	●	●	●	●	—	—	—	—	—	—
Traction Select System with Tow/Haul mode	○	○	○	○	●	—	○	—	—	—
Auto Electric Parking Brake	●	●	●	●	○	—	○	—	—	—
Park Grade Hold Assist	—	●	●	●	—	—	—	—	—	—
Hill Start Assist	●	●	●	●	●	●	○	●	●	●
Diesel Exhaust Brake System	○	○	○	○	—	○	—	—	○	—
Diesel Engine After-Run	—	○	○	○	—	—	—	—	—	—
Trailering mirrors	○	●	●	●	—	—	—	—	—	—
Integrated trailer brake controller	○	○	○	○	○	○	—	—	—	—
Trailer Sway Control	●	●	●	●	●	●	●	—	●	●
Transmission temperature gauge	○	○	○	○	—	●	—	—	—	—
Hitch Guidance ³	○	○	○	—	○	○	○	—	—	—
Rear Vision Camera ³	●	●	●	—	●	●	●	●	●	○
High Definition Surround Vision ³	○	○	○	—	○	—	○	○	—	—
Trailering Hitch Platform	○	●	●	—	●	○	○	—	○	—
7-wire harness with independent fused trailering circuits	●	●	●	○	●	○	○	—	○	○
7-pin and 4-pin connector	○	●	●	—	○ (7-pin)	○ (7-pin)	○ (7-pin)	—	○	—
Up to 15 camera views ⁴ including transparent trailer view ⁵	○	○	○	—	—	—	—	—	—	—
Rear Trailer Guidelines with Trailer Angle Indicator ⁵	○	○	○	—	—	—	—	—	—	—
Trailer Length Indicator ⁵	○	○	○	—	—	—	—	—	—	—
Jack-Knife Alert ⁵	○	○	○	—	—	—	—	—	—	—

¹App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply. ²Available on select Apple® and Android devices. Service availability, features and functionality vary by vehicle, device and the plan you are enrolled in. Terms apply. Device data connection required. See onstar.com for details and limitations. ³Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. ⁴Safety or driver-assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle Owner's Manual for important feature limitations and information. Some camera views require available accessory camera and installation. Not compatible with all trailers. See your dealer for details. ⁵Feature not compatible with fifth-wheel or gooseneck trailers.

FOR MORE INFORMATION ON THESE TECHNOLOGIES, VISIT GMC.COM.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING TERMINOLOGY

CURB WEIGHT: The weight of a vehicle with all of the standard and optional equipment and a full tank of fuel, but without any passengers or cargo.

GROSS VEHICLE WEIGHT (GVW): The combined weight of the vehicle and all passengers and cargo.

GROSS VEHICLE WEIGHT RATING (GVWR):

This number is the maximum amount a tow vehicle may weigh. Everything that contributes to the weight of the tow vehicle is featured in this rating, including the weight of the vehicle, driver and all passengers, fuel, payload, tongue load of the trailer, the weight of the hitch and all optional equipment. The GVWR is displayed on the driver's door or door-lock pillar label of your GMC vehicle. The GVW must never exceed the GVWR.

GROSS COMBINED WEIGHT RATING (GCWR):

The total allowable weight of the completely loaded vehicle and trailer, including any fuel, passengers, cargo, equipment and accessories.

CARGO WEIGHT: The weight of all items added to the curb weight of the vehicle, including cargo and optional equipment. When towing, cargo weight also includes the trailer tongue or kingpin weight.

MAX PAYLOAD: The maximum allowable weight of passengers plus cargo that the vehicle is designed to carry.

GROSS AXLE WEIGHT RATING (GAWR): This is the weight that each axle is capable of supporting. The load on each axle must not exceed the GAWR. The GAWR for each GMC vehicle is displayed on the driver's door or door-lock pillar label.

GROSS AXLE WEIGHT (GAW): The total weight placed on a single axle (front or rear).

GROSS TRAILER WEIGHT: The weight of a loaded trailer.

GROSS COMBINED WEIGHT (GCW): The gross vehicle weight plus the loaded trailer weight.

TONGUE (OR HITCH) WEIGHT: The tongue weight is the total amount of trailer weight that is pressing down on the trailer hitch. Keep in mind that the way a trailer is loaded affects the overall tongue weight and will also affect the handling of the tow vehicle when trailering.



VEHICLE COMPARISON



TECHNOLOGY



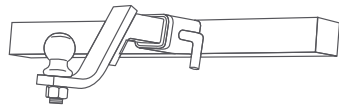
TERMINOLOGY

TRAILERING ON THE ROAD

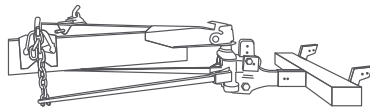
TRAILER HITCH TYPES



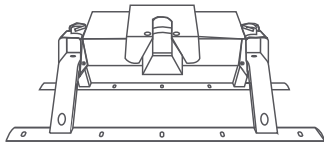
HITCH BALL ON STEP BUMPER



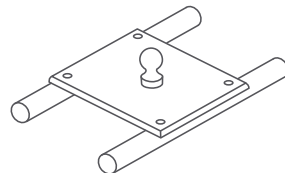
HITCH BALL ON DRAW BAR



WEIGHT-DISTRIBUTING HITCH



FIFTH-WHEEL HITCH



GOOSENECK HITCH

SELECTING THE RIGHT HITCH Choosing the right hitch and making the proper electrical connections affect how your vehicle handles, corners and brakes, and allow you to alert other drivers of your intentions. Before selecting a hitch or trailering package, you should be familiar with the weight ratings specific to your GMC vehicle.

WEIGHT-CARRYING HITCH This consists of a hitch ball mounted on a step bumper or draw bar, or a tow eye latched to a pintle hook. Hitch balls are available in a range of sizes. Make sure that the diameter of your hitch ball matches your trailer coupler. Also check that the ball and ball mount meet or exceed the Gross Trailer Weight Rating.

WEIGHT-DISTRIBUTING HITCH This is most often used for heavier trailering. This hitch type more evenly distributes the trailer load by using spring bars to shift some of the hitch weight forward onto the tow vehicle's front axle and rearward to the trailer's axles.

FIFTH-WHEEL HITCH AND GOOSENECK HITCH These are designed for heavy trailering. Located in the bed of the truck, these hitch types are most frequently used with travel trailers, horse trailers and other large trailers.



VEHICLE COMPARISON



TECHNOLOGY



TERMINOLOGY

TRAILERING ON THE ROAD

TRAILER TYPES



CONVENTIONAL TRAILER While typically used to describe recreational trailers, like campers or boat trailers, conventional trailers generally utilize a ball-type hitch.



FIFTH-WHEEL TRAILER Fifth-wheel trailers can be slightly larger than conventional trailers and offer a wide range of configurations. These trailers are designed specifically for pickups equipped with a fifth-wheel hitch.



GOOSENECK TRAILER Gooseneck trailers place the hitch weight of the trailer over the rear axle of the truck rather than the rear bumper.



VEHICLE COMPARISON

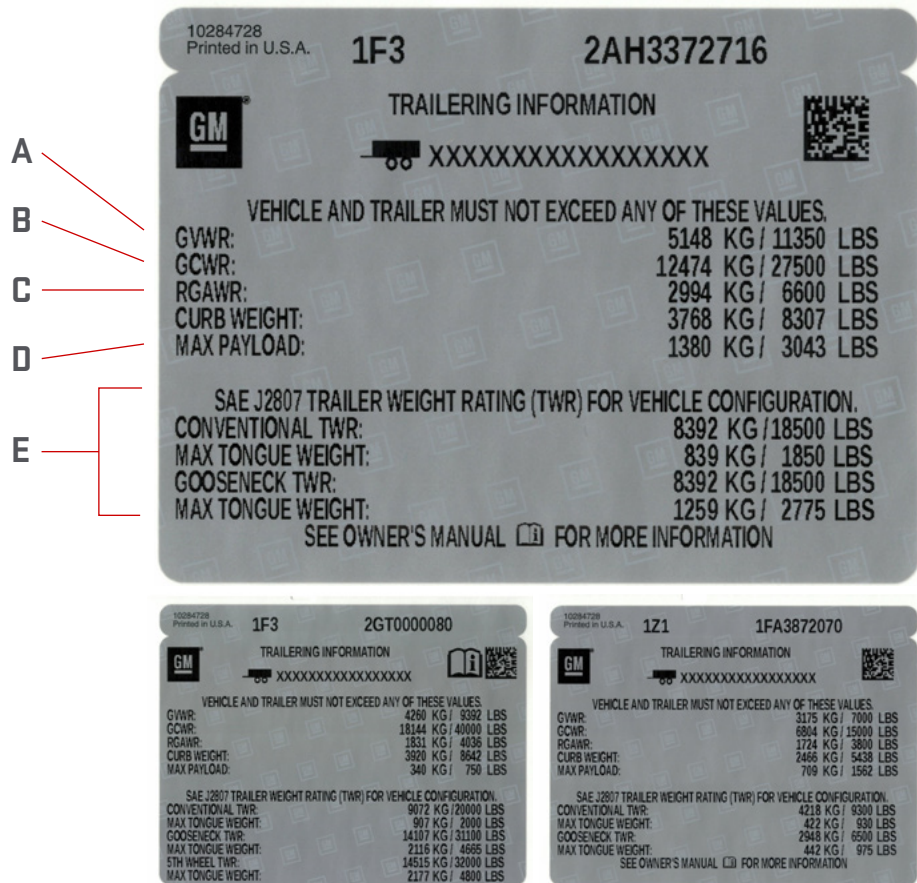


TECHNOLOGY



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TRAILERING INFORMATION LABEL



Included on all Sierra 1500 and Sierra Heavy Duty models is a Trailing Information label.

A
B
C
D
E

A GVWR = Gross Vehicle Weight Rating

This number is the maximum amount a tow vehicle may weigh. Everything that contributes to the weight of the tow vehicle is featured in this rating, including the weight of the vehicle, driver and all passengers, fuel, payload, tongue load of the trailer, the weight of the hitch and all optional equipment. The GVWR is displayed on the driver's door or door-lock pillar label of your GMC vehicle. The Gross Vehicle Weight must never exceed the GVWR.

B GCWR = Gross Combined Weight Rating

The total allowable weight of the completely loaded vehicle and trailer, including any fuel, passengers, cargo, equipment and accessories.

C RGAWR = Rear Gross Axle Weight Rating

This is the weight that the rear axle is capable of supporting. The load on the axle must not exceed the RGAWR. The RGAWR for each GMC vehicle is displayed on the driver's door or door-lock pillar label.

D Max Payload

The maximum allowable weight of passengers plus cargo that the vehicle is designed to carry.

E TWR = Trailer Weight Rating

This section of the label provides the ratings for your vehicle's specific configuration.



VEHICLE COMPARISON



TECHNOLOGY



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LIVE LIKE A PRO

TRAILERING WITH YOUR GMC GMC vehicles are built to be strong and durable to handle the demands of trailering. For available trailering-related equipment, talk to your dealer. You'll need a hitch, of course, and a wide selection of hitch types is available, either as factory equipment or from your dealer. In addition, if you plan to tow frequently, you should consider equipping your GMC vehicle with an available Trailering Package. See your GMC dealer or gmc.com for model-specific package details and equipment. Please carefully review your GMC Owner's Manual for important safety information about trailering with your vehicle.

A WORD ABOUT THIS GUIDE We have tried to make this guide comprehensive and factual. We reserve the right, however, to make changes at any time and without notice, in prices, colors, materials, equipment, specifications, models and availability.

Information may have been updated since the time of publication. Please check with your GMC sales professional for complete details. GMC reserves the right to lengthen or shorten the model year for any product for any reason, or to start and end model years at different times. GMC vehicles are equipped with engines produced by different operating units of General Motors, its subsidiaries or suppliers to General Motors worldwide. All competitive claims are based on the latest information available at the time of publication.

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