

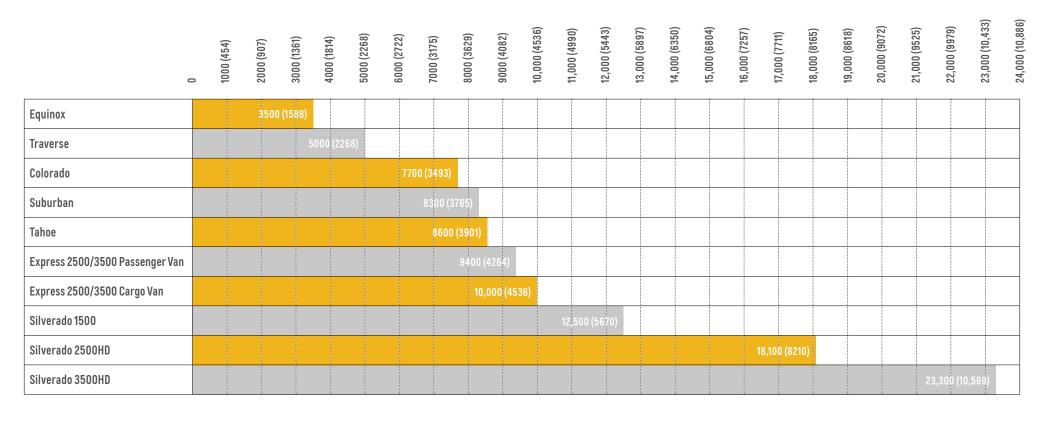
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3 SELECTING A VEHICLE/MAXIMUM TRAILER WEIGHT RATINGS — LB. (KG)¹

The chart below gives you an idea of the maximum amount of weight you can confidently and safely trailer with different Chevrolet models 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 (driver weight and base equipment are already included).

See pages 9–15 for maximum trailer weight ratings by specific model.



4 VEHICLES AND HITCHES











Hitch Ball on Step-Bumper

Hitch Ball on Draw Bar

Weight-Distributing Hitch with Sway Control

Fifth-Wheel Hitch

Gooseneck Hitch

SELECTING THE RIGHT HITCH Choosing the right hitch and making the proper electrical connections affects how your vehicle handles, corners and brakes, and allows 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 Chevrolet vehicle, which are detailed on pages 10–15.

SELECTING TRAILERING EQUIPMENT Most Chevrolet vehicles offer a variety of standard and available equipment for enhanced trailering performance. Aside from the equipment described below, features such as heavy-duty cooling and extendable trailering mirrors may be available. See your Chevrolet dealer for more information on the model you're interested in.

WEIGHT-CARRYING HITCH This consists of a hitch ball mounted to a step-bumper or draw bar. 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 meets or exceeds the gross trailer weight rating.

WEIGHT-DISTRIBUTING HITCH This hitch type distributes the trailer tongue 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 hitches position the trailer's kingpin weight over, or slightly in front of, the truck's rear axle. Fifth-wheel and gooseneck hitches are most frequently used with travel trailers, horse trailers and other large trailers.

HITCHES It's important to have the correct hitch equipment.

- If you'll be towing a trailer that requires a weight-distributing hitch, be sure to use a frame-mounted hitch platform of the proper size and capacity that is bolted to the frame and sway control of the proper size
- If you have to make any holes in the body of your vehicle to install a trailer hitch, be sure to seal the holes if you ever remove the hitch. If they're not sealed, dirt, water and deadly carbon monoxide from the exhaust can get into your vehicle

FIFTH-WHEEL TRAILERING Some Silverado models can be equipped with a fifth-wheel or gooseneck trailer hitch.

- Follow the manufacturer's directions for installation, but note that the hitch must be attached to the truck frame. Do not use the pickup bed for additional support. For proper kingpin tongue load distribution and control of the trailer, the hitch must be mounted so the kingpin load is placed (over or slightly) ahead of the rear axle centreline
- Fifth-wheel trailer kingpin loads are higher than conventional trailer tongue loads, so pay careful attention to the truck's payload capacity and rear axle weight ratings
- Your Chevrolet dealer can help you calculate the maximum allowable payload and GVWR required for your fifth-wheel trailering application. The weight of any additional equipment and all passengers other than the driver must be subtracted from the payload weight to determine the maximum kingpin load available

WIRING HARNESS This allows you to connect the electrical components of your trailer, such as turn signals and brake lights, to the trailering vehicle. Select Silverado models and all Suburban and Tahoe models feature a 7-pin wiring harness to streamline hookup of trailer lighting and brakes, and a bussed electrical centre makes it easier to connect the integrated trailer brake controller.

TRAILER BRAKES These are required above a 2000 lb. (907 kg) trailer weight on Silverado, Tahoe and Suburban, and above a 1000 lb. (454 kg) trailer weight on all other models. (Brake requirements vary by Province or Territory; consult local road authority for actual requirements.) The most common trailer braking systems are surge brakes (found primarily on boat trailers) and electric brakes (often used on travel trailers, horse trailers and car haulers). Surge brakes are a self-contained hydraulic brake system on the trailer, activated during deceleration as the trailer coupler pushes on the hitch ball. An electric trailer brake system uses a brake control unit mounted inside the trailering vehicle; it operates by sensing the vehicle brakes and then applying the trailer brakes. An integrated electric trailer brake controller (option code JL1) is available on Silverado 1500/2500HD/3500HD, Colorado, Tahoe and Suburban models.

SILVERADO SERIES In general, a higher series number in a model indicates a greater load-carrying capacity. In addition, a truck with a higher series number typically has a stronger frame, stiffer suspension and higher-capacity brakes, increasing the truck's ability to trailer heavy loads.

5 TRAILERING BASICS

Towing a trailer involves all major vehicle systems of your Chevrolet vehicle. Easy and safe trailering requires a properly equipped vehicle, additional trailering equipment and an appropriate trailer. It also requires loading both the vehicle and trailer properly, using safe driving techniques, meeting regional legal requirements, and following break-in and maintenance schedules. The vehicle owner is responsible for obtaining the proper equipment (including a hitch ball, hitch type of the proper size and capacity) required to safely tow both the trailer and the load that will be towed. For more information, consult your Owner's Manual or speak to a trailering expert at your Chevrolet dealer. These charts will assist in determining how to best equip your Chevrolet vehicle for trailering. To help you understand the charts, consider these trailering factors:

RGAWR AND GVWR Addition of trailer hitch weight cannot cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). These ratings can be found on the certification label located on the driver door or doorframe.

GCWR The Gross Combination Weight Rating is the total allowable weight of the completely loaded vehicle and trailer.

TRAILER WEIGHT RATING This rating is determined by subtracting the tow vehicle's base weight (curb weight) from the Gross Combination Weight Rating (GCWR). Base vehicle (curb) weight plus 150 lb. (68 kg) each for the driver and a front passenger is used, so additional passengers, optional equipment and cargo weight reduce this rating.

AXLE RATIO In general, a higher numerical axle ratio offers higher Trailer Weight Ratings, quicker acceleration and less fuel efficiency. A lower numerical axle ratio offers better fuel efficiency and quieter vehicle operation but will have slower acceleration and lower Trailer Weight Ratings.

NOTE The safety steps described here are by no means the only precautions to be taken when trailering. See the Owner's Manual for your Chevrolet vehicle for additional guidelines and trailering tips.

TRAILERING CAUTION If you don't use the correct equipment and drive properly, you can lose control of your vehicle when you pull a trailer. If the trailer is too heavy, your vehicle brakes may be less effective. You and your passengers could be seriously injured. Pull a trailer only after you have read the information in this guide and followed the steps on the following pages.

TRAILER CLASSIFICATION	TYPICAL EXAMPLES	TYPICAL GROSS TRAILER WEIGHT EXAMPLES	TYPICAL HITCH TYPE ¹
Light-Duty (I)	Folding camping trailer, snowmobiles and personal watercraft trailers (trailer and cargo combined)	Up to 2000 lb. (907 kg) gross trailer weight	Weight-carrying hitch
Medium-Duty (II)	Single-axle trailers up to 5.5 m (18 ft.), open utility trailers and small speedboats	2001–3500 lb. (908–1588 kg) gross trailer weight	Weight-carrying hitch
Heavy-Duty (III)	Dual- or single-axle trailers, larger boats and enclosed utility trailers	3501-5000 lb. (1588-2268 kg) gross trailer weight	Weight-carrying hitch ² or weight-distributing hitch
Extra Heavy-Duty (IV)	Two-horse, travel and fifth-wheel recreational trailers	5001–10,000 lb. (2268–4536 kg) gross trailer weight	Weight-carrying hitch; weight-distributing hitch; fifth-wheel hitch or gooseneck hitch
Maximum Heavy-Duty (V)	Largest horse, travel and fifth-wheel recreational or commercial trailers	10,000 lb. (4536 kg) and above gross trailer weight	Weight-carrying hitch; weight-distributing hitch; fifth-wheel hitch or gooseneck hitch

6 IMPORTANT INFORMATION ABOUT TRAILERING

The information below is intended to give you some details about the trailer ratings on your vehicle and a way to help determine that the vehicle you use can handle the load you want to pull.

TRAILER WEIGHT RATINGS AND GROSS COMBINATION
WEIGHT RATINGS Chevrolet engineers perform extensive
testing of acceleration, handling, braking, thermal and
structural performance to determine the Gross Combination
Weight Rating (GCWR) and the trailer weight rating for your
vehicle. The GCWR is the total allowable weight of the
completely loaded vehicle and trailer including any
passengers, cargo, equipment and conversions. You should
not exceed the GCWR of your vehicle when you tow a trailer.

Chevrolet also calculates and publishes a trailer weight rating for each model or series of Chevrolet vehicles for comparison purposes. The trailer weight rating is not specific to an individual vehicle and is most useful for comparing product lines to one another to help you select a product that will meet your needs. When you buy a vehicle, you should ensure that the total load (including passengers, cargo and equipment) you intend to pull with it will be less than the trailer weight rating of the vehicle.

Because the trailer weight rating is calculated for a line of vehicles, rather than an individual load situation, some standardized assumptions are made when calculating the trailer weight rating. First, the base curb weight of that type of vehicle is used (the weight of a standard equipped vehicle without any options). Second, it is assumed that there is only a driver and a front passenger, each weighing 150 lb. (68 kg). Third, it is assumed there is a certain tongue weight for the load (a tongue weight is the weight of only the tongue of the loaded trailer). For conventional trailering, a tongue weight that is 10% of the loaded trailer weight is used. For fifth-wheel/gooseneck trailering, a tongue weight that is a minimum of 15% of the loaded trailer weight is used. The actual trailer weight rating will vary.

HOW TO KEEP YOUR LOAD WITHIN THE CAPABILITIES OF YOUR VEHICLE It is important that the combination of the tow vehicle and trailer does not exceed any of its weight ratings — GCWR, GVWR, FGAWR, RGAWR, trailer weight rating or tongue weight. The only way to be sure to not exceed any of these ratings is to weigh the tow vehicle and trailer combination, fully loaded for the trip, getting individual weights for each of these items. You can then subtract the weight of your vehicle from the GCWR. The difference between the two is the capacity you have available for your cargo, passengers, trailer, load and any other equipment you might use to set up your trailer. Put another way, your GCWR should always be greater than or equal to the weight of your vehicle, passengers, cargo, trailer (with equipment) and load.

The tongue weight for your trailer is the downward force of the coupler of the trailer on the vehicle hitch. You can calculate the tongue weight by placing the tongue of the trailer on an appropriate scale. For conventional trailering, the tongue weight should be 10% to 15% of the loaded trailer weight. For fifth-wheel/gooseneck trailering, the tongue weight should be a minimum of 15% of the loaded trailer weight.

The GVWR is the maximum amount the vehicle itself should weigh, including the as-equipped weight of the vehicle plus the cargo, passengers and trailer tongue weight. Put another way, the GVWR should always be greater than or equal to the weight of your vehicle, passengers, cargo and tongue weight.

7 THINGS YOU SHOULD KNOW BEFORE YOU START TRAILERING

BEFORE YOU TRAILER

SAFETY CHAINS Always attach safety chains between your vehicle and your trailer and cross them under the tongue of the trailer so that the tongue will be less likely to drop if the trailer should separate from the hitch. Leave enough slack in the chains so you can corner without the chains impeding the movement of the trailer. Do not allow safety chains to drag on the ground.

LOADING YOUR TRAILER Load your trailer to attain a 10%–15% tongue weight. Some specific trailer types (especially boat trailers) fall outside of this range. In these cases, the recommended tongue weight listed in the trailer Owner's Manual should be observed. A good rule of thumb is to distribute 60% of the load over the front half of the trailer and evenly from side to side. Loads sitting either too far forward or too far back in the trailer can create unstable trailering conditions — such as trailer sway — at highway speeds and during heavy braking. Once the trailer has been loaded and the weight is distributed properly, all cargo should be secured to prevent the load from shifting.

SAFETY CHECKLIST Before starting out on a trip, double-check the hitch and platform, the hitch nuts and bolts, mirror adjustments, safety chains, and vehicle and trailer lights.

Make sure that a sway-control device is installed, if required, and that the device is working properly. Check tire pressure on both the tow vehicle and the trailer. If your trailer has electric brakes, test them by manually engaging the brake controller while the vehicle is moving slowly. Check to see that the breakaway switch, if available, is connected and functioning properly. Finally, make certain that all loads are secure.

ON THE ROAD

ACCELERATING/BRAKING Avoid overworking your engine when trailering by applying gradual pressure on the

accelerator. Allow your vehicle to safely reach a comfortable driving speed. Give yourself extra time and room when merging onto highways. Braking when pulling a trailer requires extra distance. Allow ample room to come to a safe stop. A good measure for determining a safe following distance is to allow 3–4 seconds of space between you and the vehicle ahead. When braking, use firm, steady pressure on the brake pedal.

CONTROLLING TRAILER SWAY Sway refers to instability of the trailer relative to the tow vehicle, and often results from improper weight distribution, excessive speed or overloading. Other factors that can cause sway are crosswinds, poor vehicle maintenance and road conditions. Trying to steer out of sway will likely make it worse. Speed is a major contributor to trailer sway, so you need to slow the vehicle — braking, however, could lead to a jackknife or other loss of control.

TO CONTROL SWAY

- · Hold the steering wheel as steadily as possible
- Release the accelerator but do not touch the brake pedal
- Activate electric trailer brakes (if equipped) by hand, until the sway condition stops
- Use the vehicle brakes to come to a complete stop

You should then pull your vehicle to the side of the road and attempt to determine the cause of the instability. Check the cargo load for shifting and improper weight distribution. Check tire pressure on the tow vehicle and trailer and the condition of the suspension and shocks. If the sway was caused by strong winds, wait for conditions to improve before continuing your trip.

Finally, some trailers can be equipped with anti-sway devices. Contact the manufacturer of your trailer for availability.

CORNERING The turning radius of a trailer is typically much smaller than that of your vehicle; therefore, a trailer may hit

soft shoulders, curbs, trees or other objects when making tight turns. Taking turns sharply can also cause the trailer to strike against and damage the tow vehicle. When approaching a sharp corner, brake sooner than normal to reduce vehicle speed before entering the turn. Drive the vehicle slightly past the normal turning point then firmly turn the steering wheel. By cornering at a wider angle, both the vehicle and trailer should safely clear the inside of the turn.

PASSING When passing, allow additional time and distance to safely pass the other vehicle. Signal your intention to pass well in advance and, when reentering the lane after passing, make certain your trailer is clear of the vehicle you have passed. Never pass on hills or around curves.

BACKING UP To back up a trailer, place one hand at the six o'clock position on the steering wheel. To move the trailer to the left, move your hand to the left. To move the trailer to the right, move your hand to the right. Back up slowly and move the steering wheel in small increments to help maintain control. To assist in backing up, it is helpful to have someone outside the vehicle to guide you. Make certain you can see your spotter at all times.

DRIVING ON GRADES Before going down a steep grade, reduce your speed and shift the transmission into a lower gear. This provides "engine braking" and reduces the need to brake for long periods. Chevrolet crossover, SUV and pickup models equipped with a 6-speed automatic transmission, as well as pickups equipped with the available 8-speed automatic have a grade braking feature in the transmission which can do this for you. See your dealer or Owner's Manual for additional information. Pay attention to your temperature gauges for any signs of overheating.

8 THINGS YOU SHOULD KNOW BEFORE YOU START TRAILERING (CONTINUED)

OVERHEATING Prolonged driving with overheated fluids can cause damage to your vehicle. If temperature gauges register abnormally high, if there is a marked decrease in power or if you hear unusual engine noises, immediately take the following steps:

- Pull your vehicle to the side of the road. Once stopped, shift into Park (automatic transmissions) or Neutral (manual transmissions) and apply the parking brakes. Leave the engine running
- Turn off air conditioning and other accessories to reduce load on the engine. Roll down the windows and turn the heater on to maximum and the fan to its highest setting. The heater core provides a second cooling surface that can help reduce engine temperatures
- If you suspect that the overheating is the result of climbing a long, steep grade, run the engine at fast idle (around 1500 rpm) until the temperature gauge registers a normal reading

 With the vehicle in Park or Neutral, the parking brake engaged, and being mindful of traffic, exit your vehicle and look for steam or leaking coolant underneath the engine.
 If you see either of these, shut off the engine and allow the engine to cool. To avoid being burned, do not attempt to remove the radiator or coolant expansion tank cap until the engine has cooled sufficiently

PARKING ON GRADES Parking on steep grades with a trailer is not recommended; if you must, follow this procedure:

- Apply the brakes and shift into Neutral
- Have someone place trailer wheel blocks on the downgrade side
- Release the brakes until the blocks absorb the load
- Apply the parking brake and shift into Park

LEAVING YOUR PARKING SPOT ON GRADES

- Hold the brake pedal down and start the engine
- Shift into gear and release the parking brake
- Release brake and drive uphill slightly until free from the blocks
- Apply brakes and have someone retrieve the blocks

9 TRAILERING TECHNOLOGIES

TRAILERING PACKAGE An optional Heavy-Duty Trailering Equipment Package is available for a wide variety of Chevrolet models. The Z82 Package includes a trailer hitch platform and may include other trailering equipment.

TRAILER SWAY CONTROL Working in conjunction with the StabiliTrak® Electronic Stability Control System and integrated trailer brake controller (if equipped), the Trailer Sway Control feature on Colorado, Silverado, Suburban and Tahoe senses trailer sway and automatically applies the vehicle and trailer brakes and reduces engine power, if necessary, to help you get back on track.

HILL START ASSIST On inclines greater than a 5% grade, Hill Start Assist on Colorado, Silverado, Suburban, Tahoe, Traverse, Equinox, Express Passenger, Express Cargo, and Express Cutaway automatically engages to hold the vehicle stationary for about a second, allowing the driver time to press the accelerator before the vehicle can roll backward. It can be extremely helpful when you're stopped on a steep grade with a vehicle close to your rear bumper. The available integrated trailer brake controller will also assist with this feature and apply the trailer brakes.

STABILITRAK ELECTRONIC STABILITY CONTROL

When equipped, StabiliTrak helps improve vehicle stability, particularly during emergency manoeuvres. The StabiliTrak control module compares your steering input with the vehicle's actual response and then, if necessary, makes small, individual brake and engine torque applications to enhance control and help you keep on track. StabiliTrak automatically intervenes when it senses loss of lateral traction.

INTEGRATED TRAILER BRAKE CONTROLLER This is available on Silverado, Colorado, Suburban and Tahoe. Completely integrated within the electrical system, Anti-lock Braking System (ABS) and StabiliTrak, it allows your trailer's brakes to operate simultaneously with the vehicle's brakes.

REAR VISION CAMERA This available feature is designed to allow the driver to use the radio screen (if equipped) or the interior rear-view mirror to see certain stationary obstacles located behind the vehicle when travelling in reverse at low speeds. This feature is especially helpful when backing up to hitch your trailer.

TRAILERING CAMERA SYSTEM This system, available from Chevrolet Accessories, includes two side-view mirror cameras that provide a wide 70-degree viewing angle to help eliminate blind spots, and a rear trailer camera that produces a behind trailer view when backing up. Two other cameras are available: a wireless camera that can be mounted inside the trailer to let you keep an eye on important cargo such as horses or livestock, and a Centre Brake Light Camera that's instrumental in monitoring cargo bed contents or lining up your fifth-wheel or gooseneck hitch.

TOW/HAUL MODE Standard Tow/Haul mode on Express, Silverado, Suburban and Tahoe as well as available Tow/Haul mode on Colorado¹ and Traverse² adjusts the shift schedule in the automatic transmission so it isn't "hunting" for the correct gear while towing or trailering.

AUTO GRADE BRAKING Included with the 6-speed and 8-speed automatic transmission on Silverado 1500, Silverado 2500HD and Silverado 3500HD, the auto grade braking feature automatically downshifts to help slow the truck and preserve your brake pads on long, steep descents.

EXHAUST BRAKE SYSTEM This system is included on Silverado HD with the available Duramax 6.6L V8 Turbo-Diesel engine. After adjusting for the load and grade, the variable vane geometry turbo creates back pressure to slow the vehicle and help reduce brake use. That means reduced brake fade, prolonged brake life and more confidence when you're pulling 23,300 lb. (10,569 kg), especially on steep grades, increasing the vehicle's ability to trailer heavy loads. An exhaust brake system is also included on Colorado, Express Passenger and Express Cargo models with the available Duramax 2.8L Turbo-Diesel 4-cylinder engine.

AUTOMATIC LOCKING REAR DIFFERENTIAL This GM-exclusive feature intervenes when rear wheel slippage is detected at lower speeds. If one rear wheel slips, the locking rear axle automatically provides full lockup for maximum drive power to both rear wheels. Available on Colorado, Express, Tahoe, Suburban and Silverado models.

EXTENDABLE TRAILERING MIRRORS These vertical manual-folding and extendable mirrors have 329 cm² (51 sq. in.) of flat mirror surface and 158 cm² (24.5 sq. in.) of convex mirror surface to help you see what's happening around you. They are available as a factory option on Silverado or as a dealer-installed Chevy Accessory.

MAX TRAILERING PACKAGE Available on Silverado 1500, Tahoe and Suburban, the Max Trailering Package offers increased towing capability over the standard trailering package. See dealer for details.

10 SILVERADO 1500 CONVENTIONAL TRAILER WEIGHT RATINGS

These charts specify the trailer weight rating for your vehicle equipped with a conventional hitch. The maximum rating for a weight-carrying hitch is listed in the General Trailering Notes below. Do not exceed the trailer weight rating. For more information, ask your Chevrolet dealer.

SILVERADO 1500 CONVENTIONAL TRAILER WEIGHT RATINGS¹ – LB. (KG)

			REGULAR CAB				4-D00R D0	OUBLE CAB	CREW CAB			
ENGINE	AXLE RATIO	GCWR ²	STANDARD BOX 2WD	LONG BOX 2WD	STANDARD BOX 4x4	LONG BOX 4x4	STANDARD BOX 2WD	STANDARD BOX 4x4	SHORT BOX 2WD	STANDARD BOX 2WD	SHORT BOX 4x4	STANDARD BOX 4x4
F - T - 2 4 21 VC	3.23	11,000 (4990)	6000 (2722)	5900 (2676)	_	_	5600 (2540)	_	5500 (2495)	-	-	-
EcoTec3 4.3L V6	3.42	12,800 (5806)	-	-	7600 (3447)	7400 (3357)	-	7100 (3221)	-	_	7000 (3175)	-
EcoTec3 4.3L V6 with	3.23	11,000 (4990)	_	-	_	-	_	_	5200 (2359)	-	-	-
High Desert Package	3.42	12,800 (5806)	-	-	_	-	-	-	-	_	6700 (3039)	-
	3.08	12,000 (5443)	6900 (3130)	6800 (3084)	6600 (2994)	6500 (2948)	6400 (2903)	6200 (2812)	6400 (2901)	6300 (2858)	6100 (2767)	6100 (2767)
EcoTec3 5.3L V8 (6-speed automatic)	3.42	14,000 (6350)	8900 (4037)	-	8600 (3901)	-	-	-	-	_	-	-
	3.42	15,000 (6804)	-	9800 (4445)	-	9500 (4309)	9400 (4264)	9200 (4173)	9400 (4264)	9300 (4218)	9100 (4128)	9100 (4128)
EcoTec3 5.3L V8 with	3.08	12,200 (5534)	_	-	-	_	_	-	6500 (2948)	-	_	-
eAssist Package	3.42	15,200 (6895)	-	-	_	-	-	-	9400 (4264)	-	9100 (4128)	-
EcoTec3 5.3L V8 (6-speed automatic) with Max Trailering Package	3.73	16,700 (7575)	-	-	-	-	11,100 (5035)	10,800 (4899)	11,000 (4990)	11,000 (4990)	10,700 (4853)	10,700 (4853)
EcoTec3 5.3L V8 (8-speed automatic)	3.42	15,000 (6804)	_	_	_	_	_	_	9300 (4218)	9300 (4218)	9100 (4128)	9100 (4128)
EcoTec3 5.3L V8 (8-speed automatic) with Max Trailering Package	3.42	16,700 (7575)	_	-	-	-	-	-	11,000 (4990)	10,900 (4944)	10,700 (4853)	10,700 (4853)
EcoTec3 6.2L V8	3.23	15,000 (6804)	_	-	_	-	9400 (4264)	9100 (4128)	9300 (4218)	9300 (4218)	9100 (4128)	9000 (4082)
EcoTec3 6.2L V8 with	3.42	17,700 (8029)	_	-	_	-	-	11,800 (5352)	_	11,900 (5398)	11,700 (5307)	11,700 (5307)
Max Trailering Package	3.42	18,200 (8256)	-	-	-	-	12,500 (5670)	-	12,500 (5670)	_	-	-

GENERAL TRAILERING NOTES Where available, the Heavy-Duty Trailering Equipment Package (Z82) provides a trailer hitch platform and 7-pin and 4-pin sealed connectors at the rear bumper.

TRAILER TONGUE WEIGHT NOTES Trailer tongue weight should be 10% to 15% of total loaded trailer weight up to 1250 lb. (567 kg). The addition of trailer tongue weight must not cause vehicle to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR).

11 SILVERADO 1500 FIFTH-WHEEL/GOOSENECK TRAILER WEIGHT RATINGS

These charts specify the trailer weight rating for your vehicle when equipped with a fifth-wheel or gooseneck trailer hitch. The maximum rating for a weight-carrying hitch is listed in the General Trailering Notes below. Do not exceed the trailer weight rating! For more information, ask your Chevrolet dealer.

SILVERADO 1500 FIFTH-WHEEL/GOOSENECK TRAILER WEIGHT RATINGS1 - LB. (KG)

				R CAB		4-DOOR DOUBLE CAB		CREW CAB				
ENGINE	AXLE RATIO	GCWR ²	STANDARD BOX 2WD	LONG BOX 2WD	STANDARD BOX 4x4	LONG BOX 4x4	STANDARD BOX 2WD	STANDARD BOX 4x4	SHORT BOX 2WD	STANDARD BOX 2WD	SHORT BOX 4x4	STANDARD BOX 4x4
FaaTaa2 4 21 1/C	3.23	11,000 (4990)	6000 (2722)	5900 (2676)	-	-	5600 (2540)	_	-	-	-	-
EcoTec3 4.3L V6	3.42	12,800 (5806)	-	-	7500 (3402)	7400 (3357)	-	7000 (3175)	-	-	-	-
	3.08	12,000 (5443)	6900 (3130)	6700 (3039)	6600 (2994)	6500 (2948)	6400 (2903)	6200 (2812)	_	6300 (2858)	-	6000 (2722)
EcoTec3 5.3L V8 (6-speed automatic)	3.42	14,000 (6350)	8900 (4037)	-	8600 (3901)	-	-	-	-	-	-	-
	3.42	15,000 (6804)	-	9700 (4400)	-	9500 (4309)	9400 (4264)	9000 (4082)	-	8600 (3901)	-	8100 (3674)
EcoTec3 5.3L V8 (6-speed automatic) with Max Trailering Package	3.73	16,700 (7575)	_	-	-	-	11,000 (4990)	10,800 (4899)	_	10,700 (4853)	-	10,300 (4672)
EcoTec3 5.3L V8 (8-speed automatic)	3.42	15,000 (6804)	_	-	_	_	_	_	_	8100 (3674)	-	8100 (3674)
EcoTec3 5.3L V8 (8-speed automatic) with Max Trailering Package	3.42	16,700 (7575)	-	-	-	-	-	_	_	10,600 (4808)	-	10,200 (4623)
EcoTec3 6.2L V8	3.23	15,000 (6804)	_	-	-	-	9000 (4082)	8600 (3901)	_	8500 (3856)	-	8000 (3629)
EcoTec3 6.2L V8 with	2.42	17,700 (8029)	_	_	_	_	_	11,000 (4989)		10,500 (4763)	_	10,200 (4627)
Max Trailering Package	3.42	18,200 (8256)			_		11,600 (5262)	_		-	_	-
EcoTec3 5.3L V8 (8-speed automatic) EcoTec3 5.3L V8 (8-speed automatic) with Max Trailering Package EcoTec3 6.2L V8 EcoTec3 6.2L V8 with	3.42 3.42	15,000 (6804) 16,700 (7575) 15,000 (6804) 17,700 (8029)	-	-	- - -	- - -	9000 (4082)	8600 (3901) 11,000 (4989)		8100 (3674) 10,600 (4808) 8500 (3856)	-	

GENERAL TRAILERING NOTES Where available, the Heavy-Duty Trailering Equipment Package (Z82) provides a trailer hitch platform and 7-pin and 4-pin sealed connectors at the rear bumper.

FIFTH-WHEEL/GOOSENECK KINGPIN WEIGHT NOTES

Fifth-wheel or gooseneck kingpin weight should be 15% of total loaded trailer weight. The addition of trailer kingpin weight cannot cause vehicle to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). These ratings can be found on the certification label located on the driver door or doorframe. Fifth-wheel hitch is offered on specific models and also available as a dealer-installed accessory on select models. See Trailering Basics for more trailering information.

FIFTH-WHEEL/GOOSENECK TRAILERING NOTES Silverado can be equipped with a fifth-wheel or gooseneck trailer hitch. Follow the manufacturer's directions for installation, but note that the hitch must be attached to the truck frame. Do not use the pickup bed for additional support. For proper kingpin tongue load distribution and control of the trailer, the hitch must be mounted so the kingpin load is placed (over or slightly) ahead of the rear axle centreline. Fifth-wheel trailer kingpin loads are higher than conventional trailer tongue loads, so pay careful attention to the truck's payload capacity and rear axle weight ratings. Your Chevrolet dealer can help you calculate the maximum allowable payload and GVWR required for your fifth-wheel trailering application. The weight of any additional equipment and all passengers must be subtracted from the payload weight to determine the maximum kingpin load available.

12 SILVERADO HD CONVENTIONAL TRAILER WEIGHT RATINGS

These charts specify the trailer weight rating for your vehicle equipped with a conventional hitch. (For fifth-wheel or gooseneck ratings, see page 12.) The maximum rating for a weight-carrying hitch is listed in the General Trailering Notes below. Do not exceed the trailer weight rating! For more information, ask your Chevrolet dealer.

SILVERADO 2500HD AND 3500HD CONVENTIONAL TRAILER WEIGHT RATINGS¹ – LB. (KG)

REGULAR CAB

ENGINE	AXLE RATIO	GCWR ²	2500HD LONG BOX 2WD	3500HD LONG BOX 2WD	3500HD LONG BOX 2WD DUALLY	2500HD LONG BOX 4x4	3500HD LONG BOX 4x4	3500HD LONG BOX 4x4 DUALLY		
Vortec 6.0L V8	4.10	21,100 (9571)	14,500 (6577)	14,500 (6577)	14,300 (6486)	14,500 (6577)	14,300 (6486)	14,000 (6350)		
Vortec 6.0L V8	3.733	16,600 (7530)	10,400 (4717)	10,100 (4581)	9800 (4445)	10,000 (4536)	9800 (4445)	9500 (4309)		
Duramax® 6.6L	3.73	25,300 (11,476)	14,500 (6577)	-	-	14,500 (6577)	14,500 (6577)	_		
Turbo-Diesel V8	3.73	31,300 (14,197)	_	_	-	-	-	20,000 (9072)		

4-DOOR DOUBLE CAB

ENGINE	AXLE RATIO	GCWR ²	2500HD STANDARD BOX 2WD	2500HD LONG BOX 2WD	3500HD LONG BOX 2WD	3500HD LONG BOX 2WD DUALLY	2500HD STANDARD BOX 4x4	2500HD LONG BOX 4x4	3500HD LONG BOX 4x4	3500HD LONG BOX 4x4 DUALLY
Vortec 6.0L V8	4.10	21,100 (9571)	13,000 (5897)	14,400 (6532)	14,200 (6441)	13,800 (6260)	13,000 (5897)	14,100 (6396)	13,900 (6305)	13,600 (6169)
Vortec 6.0L V8	3.733	16,600 (7530)	10,000 (4536)	9900 (4491)	9700 (4400)	9300 (4218)	9700 (4400)	9600 (4354)	9400 (4264)	9100 (4128)
Duramax 6.6L	3.73	25,300 (11,476)	13,000 (5897)	14,500 (6577)	14,500 (6577)	-	13,000 (5897)	14,500 (6577)	14,500 (6577)	_
Turbo-Diesel V8	3.73	31,300 (14,197)	-	-	-	20,000 (9072)	-	-	-	20,000 (9072)

				CREW CAB									
ENGINE	AXLE RATIO	GCWR ²	2500HD STANDARD BOX 2WD	2500HD Long Box 2WD	3500HD Standard Box 2WD	3500HD Long Box 2WD	3500HD Long Box 2WD Dually	2500HD Standard Box 4x4	2500HD Long Box 4x4	3500HD Standard Box 4x4	3500HD Long Box 4x4	3500HD Long Box 4x4 Dually	
Vortec 6.0L V8	4.10	21,100 (9571)	13,000 (5897)	14,300 (6486)	13,000 (5897)	14,100 (6396)	13,700 (6214)	13,000 (5897)	13,900 (6305)	13,000 (5897)	13,700 (6214)	13,400 (6078)	
Vortec 6.0L V8	3.733	16,600 (7530)	9800 (4445)	9800 (4445)	9700 (4400)	9600 (4354)	9200 (4173)	9600 (4354)	9400 (4264)	9400 (4264)	9200 (4173)	8900 (4037)	
Duramax 6.6L	3.73	25,300 (11,476)	13,000 (5897)	14,500 (6577)	13,000 (5897)	14,500 (6577)	-	13,000 (5897)	14,500 (6577)	13,000 (5897)	15,000 (6804)	-	
Turbo-Diesel V8	3.73	31,300 (14,197)	-	-	-	-	20,000 (9072)	-	-	-	-	20,000 (9072)	

GENERAL TRAILERING NOTES Where available, the Heavy–Duty Trailering Equipment Package (Z82) provides a trailer hitch platform and a 7-pin sealed connector at the rear bumper. An 8-wire camper/fifth-wheel wiring harness (UY2) is also available and requires the Heavy–Duty Trailering Equipment Package (Z82).

AUTOMATIC TRANSMISSION MODEL NOTE All Silverado models are equipped with an automatic transmission, an engine oil cooler (KC4) and an air-to-oil transmission oil cooler (KNP).

TRAILER TONGUE WEIGHT NOTES Trailer tongue weight should be 10% to 15% of total loaded trailer weight up to 2000 lb. (907 kg). The addition of trailer tongue weight must not cause vehicle to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR).

13 SILVERADO HD FIFTH-WHEEL/GOOSENECK TRAILER WEIGHT RATINGS

These charts specify the trailer weight rating for your vehicle when equipped with a fifth-wheel or gooseneck trailer hitch. (For conventional ratings, see page 11.) The maximum rating for a weight-carrying hitch is listed in the General Trailering Notes below. Do not exceed the trailer weight rating! For more information, ask your Chevrolet dealer.

3500HD LONG BOX 2WD

SILVERADO 2500HD AND 3500HD FIFTH-WHEEL/GOOSENECK TRAILER WEIGHT RATINGS1 - LB. (KG)

2500HD LONG BOX 2WD

REGULAR CAB

2500HD LONG BOX 4x4

3500HD LONG BOX 2WD DUALLY

23,100 (10,478)

LITOITE	/VILL IVIIIO	aomi	LOCOTID LOTTO DO	ALIID 0000	TID LOTTE DON LIT	D OOOOIID LO	ITO DOM LIND DOMELI	LOCOTID LOTTO DO	/ I/ I	DOTTO LOTTO DOX	IX I GOOGIID	LONG DOX IX I DOMELI
Vortec 6.0L V8	4.10	21,100 (9571)	14,800 (6713)		14,600 (6623)	1	4,300 (6486)	14,500 (6577)		14,300 (6486)		13,900 (6305)
Vortec 6.0L V8	3.73 ³	16,600 (7530)	10,300 (4672)		10,100 (4581)	,	9800 (4445)	10,000 (4536)		9800 (4445)		9400 (4264)
Duramax 6.6L	3.73	25,300 (11,476)	18,100 (8210)		-		-	15,900 (7212)		17,600 (7893)		_
Turbo-Diesel V8	3.73	31,300 (14,197)	_		-		_	-		-		23,300 (10,569)
				4-DOOR DOUBLE CAB								
ENGINE	AXLE RATIO	GCWR ²	2500HD STANDAR BOX 2WD	D 2500HD BOX 2		OOHD LONG BOX 2WD	3500HD LONG BOX 2WD DUALLY	2500HD STANDARD BOX 4x4	2500HI B0X		500HD LONG BOX 4x4	3500HD LONG BOX 4x4 DUALLY
Vortec 6.0L V8	4.10	21,100 (9571)	14,500 (6577)	14,400 (6	5532) 14	1,200 (6441)	13,800 (6260)	14,200 (6441)	14,100	(6396)	13,900 (6305)	13,500 (6123)
Vortec 6.0L V8	3.73³	16,600 (7530)	10,000 (4536)	9900 (4	491) 9	700 (4400)	9300 (4218)	9700 (4400)	9600 (4354)	9400 (4264)	9000 (4082)
Duramax 6.6L	3.73	25,300 (11,476)	16,400 (7439)	15,700 (7121) 17	,500 (7938)	-	14,400 (6532)	13,700	(6214)	17,200 (7802)	-
Turbo-Diesel V8	3.73	31,300 (14,197)	-	-		_	23,200 (10,523)	-	-	-	-	22,900 (10,387)
							CRE	W CAB				
ENGINE	AXLE RATIO	GCWR ²	2500HD Standard Box 2WD	2500HD Long Box 2WD	3500HD Standard Box 2WD	3500HD Long Box 2W	3500HD Long Box 2WD Dually	2500HD Standard Box 4x4	2500HD Long Box 4x4	3500HD Standard B 4x4	3500HD OX LONG BO 4x4	
Vortec 6.0L V8	4.10	21,100 (9571)	14,300 (6486)	14,200 (6441)	14,200 (6441)	14,000 (6350)	13,700 (6214)	14,000 (6350)	13,900 (6305)	13,900 (6305)	13,700 (621	4) 13,300 (6033)
Vortec 6.0L V8	3.73 ³	16,600 (7530)	9800 (4445)	9700 (4400)	9700 (4400)	9500 (4309)	9200 (4173)	9500 (4309)	9400 (4264)	9400 (4264)	9200 (4173	8) 8800 (3992)
Duramax 6.6L	3.73	25,300 (11,476)	15,400 (6985)	14,800 (6713)	17,500 (7938)	17,400 (7893)	-	13,500 (6123)	12,400 (5625)	17,200 (7802)	17,000 (771	1) –

GENERAL TRAILERING NOTES Where available, the Heavy–Duty Trailering Equipment Package (Z82) provides a trailer hitch platform and a 7-pin sealed connector at the rear bumper. An 8-wire camper/fifth-wheel wiring harness (UY2) is also available and requires the Heavy–Duty Trailering Equipment Package (Z82).

3.73

ENGINE

Turbo-Diesel V8

AXLE RATIO

GCWR²

31,300 (14,197)

AUTOMATIC TRANSMISSION MODEL NOTE All Silverado models are equipped with an automatic transmission, an engine oil cooler (KC4) and an oil-to-air transmission oil cooler (KNP).

FIFTH-WHEEL/GOOSENECK KINGPIN WEIGHT NOTES

Fifth-wheel or gooseneck kingpin weight should be 15% of total loaded trailer weight. The addition of trailer kingpin weight cannot cause vehicle to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). These ratings can be found on the certification label located on the driver door or doorframe. Fifth-wheel hitch is offered on specific models and also available as a dealer-installed accessory on select models. See Trailering Basics for more trailering information.

FIFTH-WHEEL/GOOSENECK TRAILERING NOTES Silverado HD can be equipped with a fifth-wheel or gooseneck trailer hitch. Follow the manufacturer's directions for installation, but note that the hitch must be attached to the truck frame. Do not use the pickup bed for additional support. For proper kingpin tongue load distribution and control of the trailer, the hitch must be mounted so the kingpin load is placed (over or slightly) ahead of the rear axle centreline. Fifth-wheel trailer

kingpin loads are higher than conventional trailer tongue loads, so pay careful attention to the truck's payload capacity and rear axle weight ratings. Your Chevrolet dealer can help you calculate the maximum allowable payload and GVWR required for your fifth-wheel trailering application. The weight of any additional equipment and all passengers must be subtracted from the payload weight to determine the maximum kingpin load available.

3500HD LONG BOX 4x4

3500HD LONG BOX 4x4 DUALLY

22,700 (10,297)

FIFTH-WHEEL/GOOSENECK PREP PACKAGE The Fifth-Wheel/Gooseneck Prep Package (Z6A)⁴ includes a hitch platform ready to accept a gooseneck ball or fifth-wheel hitch, a box-mounted 7-pin trailer harness, a spray-on bedliner and all the necessary box and bedliner holes drilled and capped.

1 Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner's Manual. The weight of passengers, cargo and options or accessories may reduce the amount you can tow. 2 Gross Combination Weight Rating GCWR) is the maximum allowable combined mass of the tow vehicle, passengers and cargo in the trailer and cargo in the trailer and cargo in the trailer. 3 Fleet only. 4 Requires spray-on bedliner.

14 COLORADO, TAHOE, SUBURBAN, TRAVERSE AND EQUINOX TRAILER WEIGHT RATINGS

COLORADO TRAILER WEIGHT RATINGS1 - LB. (KG)

ENGINE	AXLE RATIO	GCWR ²	EXTENDED CAB 2WD	EXTENDED CAB 4x4	CREW CAB 2WD	CREW CAB 4x4
2.5L 4-cylinder	4.10	8500 (3856)	3500 (1588)	3500 (1588)	3500 (1588)	3500 (1588)
3.6L V6	3.42	12,000 (5443)	3500 (1588)	3500 (1588)	3500 (1588)	3500 (1588)
3.6L V6 with Trailering Package	3.42	12,000 (5443)	7000 (3175)	7000 (3175)	7000 (3175)	7000 (3175)
Duramax 2.8L Turbo-Diesel 4-cylinder	3.42	12,700 (5761)	_	-	7700 (3493)	7600 (3447)
3.6L V6 with Trailering Package (ZR2)	3.42	10,300 (4672)	_	5000 (2268)	-	5000 (2268)
Duramax 2.8L Turbo-Diesel 4-cylinder (ZR2)	3.42	10,700 (4853)	_	5000 (2268)	_	5000 (2268)

TAHOE/SUBURBAN TRAILER WEIGHT RATINGS¹ – LB. (KG)

ENGINE	AXLE RATIO	GCWR ²	TAHOE 2WD	SUBURBAN 2WD	TAHOE 4WD	SUBURBAN 4WD
EcoTec3 5.3L V8 with Max Trailering Package	3.42	14,000 (6350)	8600 (3901)	8300 (3765)	8400 (3810)	8000 (3629)
EcoTec3 5.3L V8	3.08	12,000 (5443)	6600 (2994)	6300 (2858)	6400 (2903)	6000 (2722)
EcoTec3 6.2L V8	3.23	14,000 (6351)	8,400 (3810)	_	8100 (3674)	_

When using a weight-carrying hitch, the maximum trailer weight is 5000 lb. (2268 kg) with a 600 lb. (272 kg) trailer tongue weight. A weight-distributing hitch and sway control are required for trailer tongue weights greater than 600 lb. (272 kg).

TRAVERSE TRAILER WEIGHT RATINGS1 - LB. (KG)

ENGINE	AXLE RATIO	GCWR ²	FWD	AWD
3.6L V6 FWD	3.49	10,030 (4550)	5000 (2268)	-
3.6L V6 AWD	3.49	10,250 (4649)	-	5000 (2268)

When using a weight-carrying hitch, the maximum trailer weight is 5000 lb. (2268 kg) with a 600 lb. (272 kg) trailer tongue weight. A weight-distributing hitch and sway control are required for trailer weights greater than 5000 lb. (2268 kg).

EQUINOX TRAILER WEIGHT RATINGS¹ – LB. (KG)

ENGINE	AXLE RATIO	GCWR ²	FWD	AWD
1.5L Turbo 4-cylinder FWD	3.50	5247 (2380)	1500 (680)	-
1.5L Turbo 4-cylinder AWD	3.87	5467 (2480)	-	1500 (680)
2.0L Turbo 4-cylinder AWD	3.17	7694 (3490)	-	3500 (1587)
1.6L Turbo-Diesel 4-cylinder FWD	2.89	5687 (2580)	1500 (680)	-
1.6L Turbo-Diesel 4-cylinder AWD	2.89	5687 (2580)	<u> </u>	1500 (680)

Weight-distributing hitch and sway control not required.

NOTES ON COLORADO, TAHOE AND SUBURBAN Trailer weight ratings are calculated assuming a base vehicle, except for any option(s) necessary to achieve the rating, plus driver. The weight of other optional equipment, passengers and cargo will reduce the trailer weight your vehicle can tow. See your Chevrolet dealer for additional details. Trailer tongue weight should be 10% to 15% of total loaded trailer weight (up to 1000 lb. [454 kg]). Addition of trailer tongue weight must not cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR).

The standard Heavy-Duty Trailering Package on Tahoe and Suburban includes an auxiliary external transmission fluid cooler and engine oil cooler.

NOTES ON EQUINOX Trailer tongue weight should be 10% to 15% of total loaded trailer weight (up to 350 lb. [159 kg]). Addition of trailer tongue weight must not cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Maximum trailer weight rating requires the available Trailering Package.

NOTES ON TRAVERSE Trailer weight ratings are calculated assuming a base vehicle, except for any option(s) necessary to achieve the rating, plus driver. The weight of other optional equipment, passengers and cargo will reduce the trailer weight your vehicle can tow. See your Chevrolet dealer for additional details. Trailer tongue weight should be 10% to 15% of total loaded trailer weight (up to 600 lb. [272 kg]). Addition of trailer tongue weight must not cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Maximum trailer weight rating requires the factory-installed Trailering Package.

15 EXPRESS PASSENGER VAN AND EXPRESS CARGO VAN TRAILER WEIGHT RATINGS

EXPRESS PASSENGER VAN TRAILER WEIGHT RATINGS1 – LB. (KG)

ENGINE	AXLE RATIO	GCWR ²	2500	3500	3500 EXTENDED WHEELBASE
4.3L V6	3.42	13,000 (5897)	6500 (2948)	6500 (2948)	6100 (2767)
Vortec 6.0L V8	3.42	16,000 (7258)	9400 (4264)	9400 (4264)	9000 (4082)
Duramax 2.8L Turbo-Diesel 4-cylinder	3.42	13,000 (5897)	6100 (2767)	6000 (2722)	5700 (2586)

EXPRESS CARGO VAN TRAILER WEIGHT RATINGS¹ – LB. (KG)

	. ,					
ENGINE	AXLE RATIO	GCWR ²	2500	2500 EXTENDED WHEELBASE	3500	3500 EXTENDED WHEELBASE
4.3L V6	3.42	13,000 (5897)	7200 (3266)	6900 (3130)	7200 (3266)	7000 (3175)
Vortec 6.0L V8	3.42	16,000 (7258)	10,000 (4536)	9800 (4445)	10,000 (4536)	9900 (4490)
Duramax 2.8L Turbo-Diesel 4-cylinder	3.42	13,000 (5897)	6800 (3084)	6500 (2948)	6800 (3084)	6500 (2948)

NOTES ON EXPRESS Trailer tongue weight should be 10% to 15% of total loaded trailer weight (up to 1000 lb. [454 kg]). Addition of trailer tongue weight cannot cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). The standard base cooling system includes all content required to attain maximum trailer weight rating. No optional cooling equipment is available. The Heavy-Duty Trailering Equipment Package (Z82) includes trailer hitch platform and 7-wire trailer wiring harness.

16 CHASSIS CAB AND EXPRESS CUTAWAY GROSS COMBINATION WEIGHT RATINGS - LB. (KG)

SILVERADO 3500HD CHASSIS CAB

ENGINE	AXLE RATIO	GCWR ¹
Vortec 6.0L V8	3.73	16,600 (7530)
Vortec 6.0L V8	4.10	21,100 (9571)
6.6L V8 Duramax Turbo-Diesel	3.73	31,300 (14,197)

Available on WT or LT Regular Cab or Crew Cab models.

EXPRESS CUTAWAY

ENGINE	AXLE RATIO	GCWR ¹
4.3L V6	3.42	13,000 (5897)
	3.42	16,000 (7258)
Vortec 6.0L V8	3.73	16,000 (7258)
	4.10	20,000 (9072)

Available on 3500 or 4500 models.

NOTES ON CHASSIS CABS AND EXPRESS CUTAWAYS:
TRAILER WEIGHT RATINGS AND GROSS COMBINATION
WEIGHT RATINGS Chevrolet engineers perform extensive
testing of acceleration, handling, braking, and thermal and
structural performance to determine the Gross Combination
Weight Rating (GCWR) for your vehicle. The GCWR is the
total allowable weight of the completely loaded vehicle and
trailer including any passengers, cargo, equipment and
conversions. You should not exceed the GCWR of your vehicle
when you tow a trailer.

Because the GCWR is calculated for a line of vehicles, rather than an individual load situation, some standardized assumptions are made. First, the base curb weight of that type of vehicle is used (the weight of a standard equipped vehicle without any options). Second, it is assumed that there is only one person in the vehicle (the driver) who weighs 150 lb. (68 kg).

17 DINGHY TOWING

DINGHY TOWING Many motor home drivers like to dinghy-tow a smaller vehicle as they travel. The chart below shows which Chevrolet vehicles can be dinghy-towed without a dolly or trailer and with all four wheels on the ground. Towed vehicles (or dollies or trailers carrying them) should have a separate functional braking system.

DINGHY TOWING SETUP PROCEDURE Use extra caution whenever towing another vehicle. Do not exceed the towing vehicle's ratings such as the Gross Combination Weight Rating (GCWR) by adding the weight of the dinghy-towed vehicle or vehicle damage may result.

SPECIFIC DINGHY TOWING INSTRUCTIONS FOR COLORADO AND SILVERADO 4x4 MODELS WITH A 2-SPEED TRANSFER CASE (WITH A NEUTRAL AND A 4-LOW POSITION):

- 1. Tow only in a forward direction. Position the vehicle to be towed behind the towing vehicle.
- 2. Securely attach the vehicle to the tow vehicle.

- Firmly apply the parking brake, start the engine and shift the transmission to Neutral. Caution: Shifting the transmission to Neutral can cause the vehicle to roll and may cause personal injury.
- 4. Shift the transfer case to Neutral. Caution: Shifting the transfer case to Neutral can cause the vehicle to roll, even if the transmission is in Park (automatic), and may cause personal injury.
- Check for transfer case Neutral by shifting transmission to Reverse, then Drive, and verify that there is no engagement.
- While the transmission is in Drive, turn the ignition key to Accessory.
- 7. Shift the transmission to Park.
- Depower the vehicle by removing the negative cable at the battery. This procedure must be followed or the steering column could be damaged.

- 9. Cover the negative battery post with a nonconducting material and prevent any contact between the negative battery terminal and the negative battery cable. Notice: If power is provided by accidental contact of the cable and terminals, damage to the towed vehicle may result, which would not be covered under the New Vehicle Limited Warranty.
- 10. Verify the steering column is unlocked.
- 11. Release the parking brake only after verifying the towed vehicle is attached to the towing vehicle.
- The ignition key must remain in the towed vehicle.
 Manually lock the doors and use second key for access.

NOTE ON DINGHY TOWING If equipped with Keyless Access, keep the RKE transmitter outside of the vehicle and manually lock doors. Access the vehicle as if it has a dead RKE transmitter battery by using the key in the door lock.

DISCONNECTING THE TOWED VEHICLE FOR COLORADO AND SILVERADO 4x4s

- 1. Leave the truck connected to the tow vehicle.
- 2. Connect the battery.
- 3. Set the parking brake and place transmission in Park.
- 4. Shift the transfer case to 2 HI.
- 5. Disconnect the truck from the towing vehicle.
- 6. Reset any lost presets.

FLAT (DINGHY) TOWING CAPABILITY

	BOLT EV	CAMARO	COLORADO	CORVETTE	CRUZE	EQUINOX	EXPRESS	IMPALA	MALIBU	SILVERAD0	SONIC	SPARK	SUBURBAN	TAHOE	TRAVERSE	TRAX	VOLT
2WD	No	No	No	No	Yes1	Yes ²	No	No	Yes	No	Yes ³	Yes1	No	No	No	No	No
4x4	-	-	Yes	-	-	-	-	-	-	Yes	-	-	Yes ⁴	Yes ⁴	-	-	_
AWD	-	-	_	_	-	Yes ⁵	_	-	-	_	-	-	_	-	No	No	_

18 CLOSING REMARKS

TRAILERING WITH YOUR CHEVROLET Chevrolet vehicles are built strong and durable to handle the demands of trailering. Certain equipment that prepares a Chevrolet vehicle for trailering is standard: a large fuel tank, a high-capacity alternator and a front stabilizer bar. For other available trailering-related equipment, talk to your dealer. You'll need a hitch, of course, and a wide selection of hitch types are available, either as factory equipment or from your dealer. In addition, if you plan to tow frequently, you should equip your Chevrolet vehicle with the available Trailering Package. This package includes a trailer hitch platform and an electrical harness. Also required with this package are a hitch ball, a mounting head, and possibly weight-distributing and anti-sway assemblies; these are available through aftermarket sources. Please carefully review your Chevrolet Vehicle Owner's Manual for important safety information about trailering with your vehicle.

WORDS 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, colours, materials, equipment, specifications, models and availability. Information may have been updated since the time of publication. Please check with your Chevrolet dealer for complete details. Chevrolet 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. Chevrolet vehicles are equipped with engines produced by GM Propulsion Systems or other suppliers to General Motors worldwide. The marks appearing in this brochure including, but not limited to, General Motors, GM, Chevrolet, the Chevrolet emblem, Bolt EV, Camaro, Colorado, Cruze, Equinox, Express, Impala, Malibu, Silverado, Sonic, Spark, Suburban, Tahoe, Traverse, Trax, Volt and their respective logos, emblems, slogans and vehicle model names and body designs; and other marks such as Duramax, StabiliTrak and Vortec are trademarks of General Motors LLC and/or General Motors of Canada Company, its subsidiaries, affiliates or licensors. ©2017 General Motors. All rights reserved.