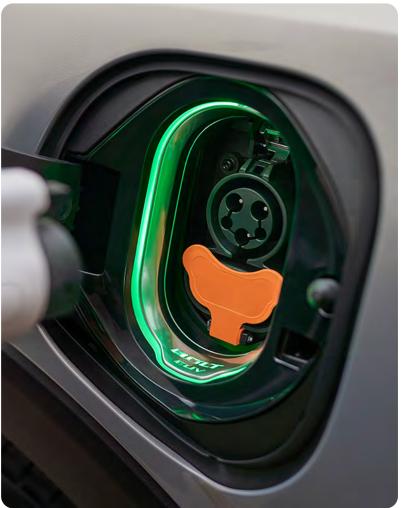
2023

FLEET GUIDE









U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

A LETTER FROM DAVE WATSON



Our all-electric future is happening right now, and we look forward to working with you as we embark on an exciting time in the automotive industry! There's no better time to start preparing to integrate electric vehicles into your fleets.

We are committed to providing businesses like yours with more EV options, including the all-electric Chevrolet Silverado EV, beginning in 2024 — and we're excited to bring a wide range of new electric vehicles to market in the years to come.

GM Canada has invested approximately \$1 billion to build the country's first large-scale electric vehicle plant. We also announced an investment of \$500 million to build a facility in Quebec in partnership with POSCO Chemical to process Cathode Active Material. a key ingredient in producing our Ultium batteries. These investments, along with many more, support our goal to produce 1 million EVs a year in North America by 2025.

We understand your current fleets consist of gas and diesel vehicles. We're here to support those products with the business solutions you need today, and we'll help you get ready for what your fleets look like tomorrow.

The automotive industry is evolving. We want to be with you as your business transforms along with it. Maybe you're hesitant or maybe you still have questions or concerns. Our Fleet team is ready to help with whatever you need. They're what truly makes the difference when you work with the GM Canada Fleet team!

DAVE WATSON

Director of Fleet Sales

General Motors of Canada

WHY CHOOSE **GM FLEET**

ELECTRIC VEHICLES

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WHY CHOOSE GM FLEET



U.S. models shown with optional equipment.

MAKING IT HAPPEN FOR YOU

Make your fleet more efficient, sustainable, and successful with General Motors Fleet. We go beyond the vehicle to offer the right solutions, support, and service to help your business grow.

GREAT PRODUCTS CAPABLE VEHICLES TO MEET YOUR NEEDS

When you need work-ready fleet vehicles to get the job done, look no further than GM Fleet. Our lineup of trucks, EVs, cars, vans, SUVs, and specialty vehicles are up to the demanding task.



More than 50 unique vehicles from a wide array of GM brands



Exceptional engineering that makes upfitting²⁶ easy



Valuable incentives on select vehicles for qualified buyers

Find your local GM Fleet expert at gmfleet.ca/contact.html.

EXCEPTIONAL CUSTOMER EXPERIENCE SPECIALIZED FLEET SUPPORT

Get expert advice and help throughout the purchase, finance, and upfitting²⁶ process from our experienced Fleet Support Staff, Business Elite Dealers, and Fleet Account Managers.

DELIVERING AND SERVICING YOUR VEHICLES WITH OUR NATIONWIDE DEALER NETWORK



460+ GM DEALERS



Nobody understands your business better than our Chevrolet and GMC Business Elite dealers. They're available to help you build and maintain your fleet, with commercially focused dealership teams to provide the support and services you need.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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ELECTRIC

GET PLUGGED IN

Charge into an electric future with confidence. From selecting the right EVs to setting up your charging infrastructure, we offer a comprehensive support system to help you transition your business to electric vehicles.

UPCOMING ELECTRIC VEHICLES

MORE CHOICES TO MEET YOUR NEEDS

We're ready to help you meet the electric future head on with vehicle options for every type of business. Below are some to consider for your fleet.



CADILLAC LYRIQ

ANTICIPATED RETAIL AVAILABILITY STARTING EARLY 2023

An uncompromising SUV that begins the electric evolution of the Cadillac brand, with premier technologies, stirring performance capabilities and zero tailpipe emissions.



GMC HUMMER EV PICKUP

ANTICIPATED RETAIL AVAILABILITY STARTING EARLY 2023

Introducing the revolutionary HUMMER EV Pickup — the first full-electric vehicle to join the GMC portfolio. Designed to conquer nearly any terrain with extraordinary confidence, its off-road dominance blends with unprecedented on-road performance features enabled by next-gen EV power and quick-charging capabilities.

Simulated U.S. models shown. Production models will vary.



GMC SIERRA EV

DENALI EDITION 1 ANTICIPATED AVAILABILITY STARTING SPRING 2024

GMC continues the electric truck revolution by introducing the first-ever Sierra EV, which boasts uncompromising pickup capability and a GM-estimated range of up to 640 km [up to 400 miles]¹⁹ on a full charge.



GMC HUMMER EV SUV

ANTICIPATED RETAIL AVAILABILITY STARTING EARLY 2023

Meet the next all-electric supertruck — the revolutionary GMC HUMMER EV SUV. Impressive on pavement with up to GM-estimated 618 kW [830 hp]²¹ and up to 15,591 Nm [up to 11,500 lb.-ft.] of GM-estimated torque²¹, and ready to tackle virtually any terrain with advanced off-road capabilities.

WHY CHOOSE GM FLEET

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Designed from the ground up to power our EV lineup, the Ultium Platform⁵⁴ is GM's solution for the future, making electric propulsion, exhilarating torque, and zero-tailpipe-emissions driving possible.

ultifi REDEFINING VEHICLE OWNERSHIP

Ultifi⁵⁵ is GM's intelligent software platform that will help keep your EVs functioning and personalized with over-the-air updates, new features, and maintenance alerts in real time.

CHARGING INFRASTRUCTURE A 360 APPROACH TO CHARGING

As a GM Fleet EV customer, we'll support you with our Ultium Charge 360 Fleet Service. It connects you with fleet charging providers and can help identify the right solutions for an electrified transition, such as planning, financing, operating, and maintaining your charging infrastructure.

ACCESS TO CHARGING SOLUTION LEADERS

We work with leaders in charging solutions to continually expand the scope of fleet charging infrastructure across the country. This includes collaborations with eTransEnergy, InCharge Energy, and Schneider Electric for infrastructure, along with leveraging GM's existing relationships for fleets' EV charging infrastructure needs.

SUPPORT WHEN YOU NEED IT

Our dedicated team of Fleet Account Managers and Fleet Representatives can help make your business's transition to electric seamless. Reach out about how to implement infrastructure solutions via our turnkey providers — and whatever other questions you may have. We're ready when you are.



Join us for the ride. Explore how our electric solutions can work for you at **gmfleet.ca**.

Simulated U.S. model shown. Production model will vary.



ELECTRIC VEHICLES

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KEEP GOODS FLOWING WITH BRIGHTDROP

Transform your delivery operations from first to last kilometre with BrightDrop — solutions designed to help make deliveries smarter, safer, and more efficient.

PRODUCTS FOR MORE EFFICIENT DELIVERY

BRIGHTDROP ZEVO 600

Handle deliveries with ease — and zero tailpipe emissions — with Zevo 600. This all-electric, purpose-built cargo van offers just over 16990 L (600 cu. ft.) of cargo space¹ and up to an estimated 402 kilometres (250 miles) of range on a full charge⁵⁶, making it ideal for just about any need.

BRIGHTDROP ZEVO 400

ANTICIPATED AVAILABILITY EARLY 2024

Our smaller EV, the Zevo 400, can fit into a standard parking space and is built to be more manoeuvrable. With just over 11327 L (400 cu. ft.) of cargo space¹, it's perfect for grocery, telecom, delivery, and many other industries.

BRIGHTDROP TRACE

Help reduce touches, errors, labour costs, and physical strain on your labour force with Trace. This electrically propelled cart is easy to operate and manoeuvre in crowded or tight spaces, making it adaptable for a variety of locations.

BRIGHTDROP SOFTWARE PLATFORM

Real-time insights can be sent from your BrightDrop products to our platform⁵⁷, where you're in command. Customizable to your organization and existing workflows for easy adoption.



BrightDrop Trace shown

Start transforming how you deliver at **gobrightdrop.com**.

brightdrop

WHY CHOOSE GM FLEET

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ONSTAR BUSINESS SOLUTIONS



GET THE MOST OUT OF YOUR FLEET

In-depth insights. Actionable data. The confidence knowing your drivers are never alone on the road. OnStar Business Solutions™58 offers it all. Powered by available embedded OnStar® hardware and backed by 25 years of technology and know-how, our connected vehicle solutions can help you operate your business more efficiently.

ONSTAR® KEY SERVICES

Get the most out of your vehicles with safety, security, and seamless connectivity features. Find a plan that works for you at OnStar.ca/BusinessSolutions.



AUTOMATIC CRASH RESPONSE⁵⁹

In a crash, built-in sensors are designed to automatically alert an OnStar Emergency-Certified Advisor⁶⁰. The Advisor can use GPS technology to locate the driver's vehicle and send for help — even when a driver can't ask for it.



EMERGENCY SERVICES⁵⁹

If a driver has a medical emergency on the road, pushing the red Emergency button connects them to an OnStar Emergency-Certified Advisor⁶⁰ who can provide assistance until First Responders arrive.



STOLEN VEHICLE ASSISTANCE⁶¹

With one call, OnStar Advisors can attempt to pinpoint your vehicle's location and work with authorities to attempt recovery.



REMOTE COMMANDS⁶²

This puts the power of the key fob on your smartphone. Drivers can remotely start the engine, control the locks, and activate the horn and lights using the vehicle mobile app.



VEHICLE DIAGNOSTICS⁶³

Provides drivers with information about select vehicle systems. Get alerts for estimated tire pressure, oil life, fuel level, and more through the vehicle mobile app.

WHY CHOOSE **GM FLEET**

ELECTRIC VEHICLES

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ONSTAR BUSINESS SOLUTIONS

DATA THAT DRIVES BUSINESS

Keep track of daily operations and get the real-time info you need to help keep your fleet up and running smoothly.

ONSTAR VEHICLE INSIGHTS™64

Get the insights that matter most to your business with GM's fleet management solution. Optimize productivity with driver management tools. Gain insights with vehicle health data. Maximize efficiency with custom alerts. Helpful for fleets of any size and compatible with non-GM and older model vehicles, so you can keep things simple and efficient.

Get started today at onstarvehicleinsights.ca.

API & DATA SERVICES

There is no one-size-fits-all solution for your business needs. OnStar Business Solutions^{TM} brings together the integrity of embedded hardware with a wide array of telematics service providers and fleet management companies to meet the unique needs of any size fleet — in any industry.

Explore our providers at onstar.com/ca/en/business-solutions/api-data-services.





WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES

SAFETY

CONFIDENCE TO GET THE JOB DONE

As General Motors works toward our vision of a future with zero crashes, our lineup is evolving to offer the latest technologies that can help your drivers stay safe and encourage safe driving behaviours behind the wheel. Because reducing human error can help reduce crashes — and that helps keep your fleet vehicles on the road.



DRIVEN BY YOUR SAFETY

Protecting your fleet is as important to us as it is to you. If the unavoidable occurs, GM Fleet vehicles are designed to help protect with crashworthiness engineering.



AVAILABLE ADVANCED SAFETY FEATURES

Many of our vehicles offer a comprehensive suite of active safety technologies and crash-avoidance features that can help enhance driver awareness to potential crash threats, allowing them to react and make changes to avoid them.





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's Owner's Manual for important feature limitations and information.



ELECTRIC VEHICLES

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PARTS AND SERVICE

QUALITY PARTS WITH DEPENDABLE SERVICE

Time is money, so having vehicles on the road is crucial to your business's bottom line. We make maintenance and service hassle-free with solutions that help minimize downtime to help keep your fleet productive.



Certified Service

GM Certified Service is there for you, with more than 460 locations nationwide to deliver the parts and service that can help you keep your fleet running in optimal condition.



Get parts you can depend on with GM Genuine Parts and ACDelco Premium Aftermarket Parts, which are designed to the precise engineering of your GM Fleet vehicle. ACDelco Gold and Silver parts are also available for your aftermarket needs.

FLEET AFTERSALES PARTS AND SERVICE SUPPORT

Our team at Fleet Customer Care offers support to your fleet after you take delivery of the vehicle. We can help you by obtaining a part or assistance with a repair at one of our General Motors dealers. Reach us at fleetcustomercare@gm.com.





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ACCESSORIES

MAKE IT YOUR OWN

Protect equipment. Organize tools. Make your vehicles more accessible. Whatever your business needs, GM Fleet is there with accessories that offer a solution. Perfect for new vehicles or those that have been in your fleet for years, our accessories are made to work — and work when you need them.

MADE FOR YOUR VEHICLE

You can count on the same reliability, styling, and quality that went into your GM Fleet vehicle's design and manufacturing. That's because our accessories are developed by the engineers who know them best. Get them expertly installed by your preferred GM dealer.



Equip your vehicles specifically for your vocation



Enhance capability and performance

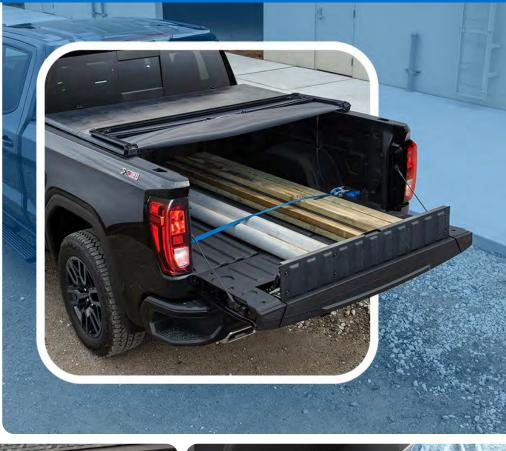


Add protection inside and out



Make the workday easier by organizing tools and equipment











This guide features accessories that are designed, engineered, and tested by GM. An additional offering of Associated Accessories is also available, which are engineered, tested, and backed by third-party manufacturers. The Associated Accessories symbol @ denotes that the accessory is engineered and sourced by third-party companies, each with its own individual warranty coverage.

U.S. models shown with optional equipment. Pictured gear and supplies not included. See dealer for details.

WHY CHOOSE GM FLEET

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VANS

IT IS AN ELECTRIC FLEET THAT PLUGS YOU INTO EV EXPERTS.

ELECTRIC VEHICLES

Dimensions and Capacities

Chevrolet Bolt EV

Chevrolet Bolt EUV

Chevrolet Equinox EV

Chevrolet Blazer EV

Chevrolet Silverado EV

U.S. model shown with optional equipment.

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ELECTRIC VEHICLE DIMENSIONS + CAPACITIES



2023 CHEVROLET BOLT EV

Overall length	4145 mm [163.2 in.]
Overall width (w/o mirrors)	1765 mm [69.5 in.]
Overall height	1611 mm [63.4 in.]
Max. seating capacity	5
Head room (front/rear)	1018 mm/962 mm [40 in./37.8 in.]
Shoulder room (front/rear)	1388 mm/1340 mm [54.6 in./52.7 in.]
Leg room (front/rear)	1124 mm/915 mm [44.2 in./36 in.]
Max. cargo volume ¹	Up to 1614.2 L [57 cu. ft.] (with rear seat folded)



2023 CHEVROLET BOLT EUV

Overall length	4306 mm [169.5 in.]
Overall width (w/o mirrors)	1770 mm [69.6 in.]
Overall height	1616 mm [63.6 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/960 mm [40 in./37.8 in.]
Shoulder room (front/rear)	1387 mm/1320 mm [54.6 in./51.9 in.]
Leg room (front/rear)	1124 mm/993 mm [44.2 in./39.1 in.]
Max. cargo volume ¹	Up to 1611.4 L [56.9 cu. ft.] (with rear seat folded)

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

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SPECIALTY VEHICLES

RESOURCES

 \triangleright



2023

CHEVROLET BOLT EV



UP TO
1614.2 L
[57 CU. FT.]
Max. Cargo Space¹
with Rear Seat
Folded



417 KM
[259 MILES]
Estimated Electric
Range with a Full
Charge³⁹



160,000-KM
WHICHEVER COMES FIRST
Electric Vehicle
Warranty Coverage³
(See Warranty Booklet and
Warranty page for details.)

8-YR/

AVAILABLE MODELS

LT 1LT

EXTERIOR COLOURS



Tintcoat⁴



Silver Flare Metallic

Grey Ghost

Metallic⁴





Ice Blue

Metallic⁴



Mosaic Black Metallic⁴

KEY STANDARD FEATURES

Features based on LT model with 1LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam⁸ auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

65-kWh lithium-ion propulsion battery

Electric drive unit (200 hp [150 kW]/ 266 lb.-ft. [360 Nm] of torque)

At-home, 11.5-kW Level 2 (AC) charging capability⁶

DC fast charging capability for public charging rates up to 55 kW³⁶

120-volt portable charge cord, NEMA 5 plug with SAE J1772 vehicle connection

Driver Mode Selector, includes Normal and Sport

Electronic Precision Shift with Low selection for One-Pedal Driving⁷ capability

Location-Based Charging

Regen On Demand™8

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot⁹ (data plan required)
6-speaker audio system

6-way manual front passenger seat

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

60/40 split-folding rear seat

Auto-dimming inside rearview mirror

Cargo area double floor storage

Carpeted floor mats, front and rear Chevrolet Infotainment 3 Plus¹⁰ with 10.2-inch

Chevrolet Infotainment 3 Plus¹⁰ with 10.2-inc diagonal HD colour touch-screen

Covered rear cargo area storage

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Front console with armrest

Heated, power-adjustable outside mirrors

Keyless Open and Start

Leather-wrapped, flat-bottom steering wheel

LED headlamps, taillamps and signature Daytime Running Lamps

Michelin® self-sealing tires12

Remote Start, includes Remote Keyless Entry

Available SiriusXM®13 with 360L14

Tilt/telescoping steering column

USB ports¹⁵ (2)

Wireless Apple CarPlay^{®16}/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual Level Charge Cord, 120- and 240-volt compatibility

At time of printing. Check vehicle Order Guide at time of vehicle order. $\ensuremath{\,^{\circ}}$

NOTE: Select colours may require additional charges.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES



2023

CHEVROLET BOLT EUV



UP TO 1611.4 L [56.9 CU. FT.] Max. Cargo Space¹ with Rear Seat Folded



397 KM[247 MILES]
Estimated Electric
Range with a Full
Charge³⁹



160,000-KM WHICHEVER COMES FIRST Electric Vehicle Warranty Coverage³ (See Warranty Booklet and Warranty page for details.)

8-YR/

AVAILABLE MODELS

LT	2LT
Premier	2LZ

EXTERIOR COLOURS





Grey Ghost

Metallic⁴





NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LT model with 2LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam⁸ auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

65-kWh lithium-ion propulsion battery

Electric drive unit (200 hp [150 kW]/ 266 lb.-ft. [360 Nm] of torque)

At-home, 11.5-kW Level 2 (AC) charging capability⁶

DC fast charging capability for public charging rates up to 55 kW³⁶

Dual Level Charge Cord, 120- and 240-volt capability

Driver Mode Selector, includes Normal and Sport

Electronic Precision Shift with Low selection for One-Pedal Driving⁷ capability

Location-Based Charging

Regen On Demand™8

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot® (data plan required)

6-speaker audio system

6-way manual front passenger seat

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

60/40 split-folding rear seat

Cargo area double floor storage

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 $Plus^{10}$ with 10.2-inch diagonal HD colour touch-screen

Covered rear cargo area storage

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Front console with armrest

Heated, power-adjustable outside mirrors with integrated turn signal indicators

Keyless Open and Start

Leather-wrapped, flat-bottom steering wheel

LED headlamps, taillamps and signature Daytime Running Lamps

Michelin® self-sealing tires¹²

Remote Start, includes Remote Keyless Entry

SD Card Reader

Available Sirius XM®13 with 360L14

Tilt/telescoping steering column

USB charging-only ports¹⁵ (2)

USB ports¹⁵ (2)

Wireless Apple CarPlay^{®16}/Android Auto™17 compatibility

Wireless phone charging²⁰

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Adaptive Cruise Control⁵

Auto-dimming inside rearview mirror

Bose premium 7-speaker system

Chevrolet Infotainment 3 Plus¹⁰ with connected Navigation¹⁸

Enhanced Automatic Emergency Braking⁵

HD Surround Vision⁵

Perforated, leather-appointed seating surfaces

Power, dual-pane panoramic sunroof

Rainsense[™] front wipers

Rear Camera Mirror⁵

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC CARS SUVS TRUCKS VANS SPECIALTY VEHICLES RESOURCES

THE FIRST-EVER, ALL-ELECTRIC EQUINOX EV

ANTICIPATED AVAILABILITY STARTING FALL 2023

Enabled by GM's Ultium Platform, the 2024 Chevrolet Equinox EV will be made for the everyday. Exceptionally designed with true SUV capability and modern technology, Equinox EV will be proof electric doesn't have to mean exclusive. This sporty, refined vehicle will be engineered to be the total package made affordable, electrifying your fleet's daily drives.



480 KM(300 MILES)
GM-Estimated Range on a Full Charge¹⁹



112 KM (70 MILES) of GM-estimated range in 10-minutes with Public DC Fast charging⁶⁵

APPROXIMATELY



AVAILABLE

17.7-INCH

Diagonal Colour
Touch-Screen

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

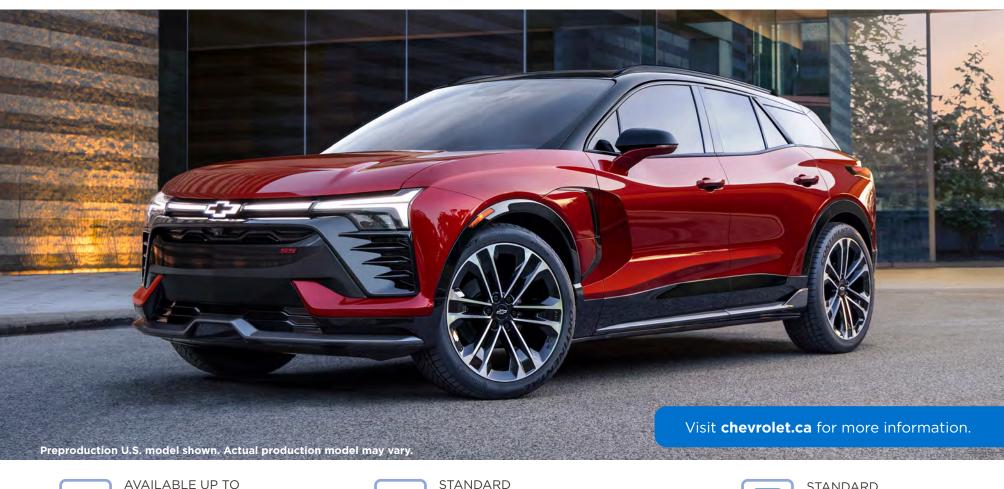
VANS

SPECIALTY VEHICLES

THE FIRST-EVER, ALL-ELECTRIC BLAZER EV

ANTICIPATED AVAILABILITY STARTING FALL 2023

The 2024 Chevrolet Blazer EV will be all new from the ground up. Engineered on GM's Ultium Platform to be quick, quiet and efficient, it's an affordable midsize SUV that gives you the perfect opportunity to ease your fleet into a fully electric future.





515 KM (320 MILES) GM-Estimated Range on a Full Charge¹⁹ on RS RWD model



PRESENCE-BASED
Liftgate System



STANDARD

17.7-INCH

Diagonal Colour
Touch-Screen

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES

SILVERADO EV

WILL POWER A FLEET REVOLUTION

The First-Ever, All-Electric 2024 Chevrolet Silverado will electrify fleets with plenty of capability to tow, haul and get to the next jobsite. Built from the ground up, it brings the power of Ultium to the truck that fleets around the world depend on. Anticipated availability starting early 2024.





AVAILABLE UP TO **640 KM (400 MILES)**GM-Estimated Range on a Full Charge¹⁹



UP TO

380 KW
[510 HP]⁶⁷
and up to 833 Nm [615 lb.-ft.] of
Maximum Available Torque⁶⁷ with
a Dual Motor Configuration



8,000 LBS (3,629 KG)
Towing Capacity⁶⁶

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

suvs

TRUCKS

VANS

SPECIALTY VEHICLES

TIS CARS WITH STYLE AND FUNCTIONALITY FOR YOUR BUSINESS.

MIDSIZE/LUXURY

Dimensions and Capacities

Chevrolet Malibu

Cadillac CT4/CT4-V

Cadillac CT5/CT5-V

PERFORMANCE

Dimensions and Capacities

Chevrolet Camaro

Chevrolet Corvette

U.S. model shown with optional equipment.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES

MIDSIZE/LUXURY CAR DIMENSIONS + CAPACITIES



2023 CHEVROLET MALIBU

Overall length	4933 mm [194.2 in.]
Overall width (w/o mirrors)	1854 mm [73 in.]
Overall height	1455 mm [57.3 in.]
Max. seating capacity	5
Head room (front/rear)	993 mm/952 mm [39.1 in./37.5 in.]
Shoulder room (front/rear)	1486 mm/1450 mm [58.5 in./57.1 in.]
Leg room (front/rear)	1054 mm/968 mm [41.5 in./38.1 in.]
Trunk volume ¹	Up to 444.6 L [15.7 cu. ft.]



2022 model shown.

2023 CADILLAC CT5/CT5-V

Overall length	4923 mm [193.8 in.] 4950 mm [194.9 in.] (V-Series Blackwing)
Overall width (w/o mirrors)	1882 mm [74.1 in.]
Overall height	1453 mm [57.2 in.] 1435 mm [56.5 in.] (V-Series Blackwing)
Max. seating capacity	5
Head room (front/rear)	991 mm/930 mm [39 in./36.6 in.]
Shoulder room (front/rear)	1440 mm/1415 mm [56.7 in./55.7 in.]
Leg room (front/rear)	1077 mm/963 mm [42.4 in./37.9 in.]
Trunk volume ¹	Up to 337 L [11.9 cu. ft.]

U.S. models shown with optional equipment.



2022 model shown.

2023 CADILLAC CT4/CT4-V

Overall length	4755 mm [187.2 in.] 4765 mm [187.6 in.] (V-Series Blackwing)
Overall width (w/o mirrors)	1814 mm [71.4 in.]
Overall height	1422 mm [56 in.]
Max. seating capacity	5
Head room (front/rear)	973 mm/927 mm [38.3 in./36.5 in.]
Shoulder room (front/rear)	1402 mm/1369 mm [55.2 in./53.9 in.]
Leg room (front/rear)	1077 mm/848 mm [42.4 in./33.4 in.]
Trunk volume ¹	Up to 303 L [10.7 cu. ft.]

WHY CHOOSE

GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES



2023

CHEVROLET MALIBU



8-INCH Standard Diagonal Colour Touch-Screen



1.5L TURBO Standard Turbo Engine



60/40Split-Folding Rear Seat

AVAILABLE MODELS

LS	1FL/1LS
RS	1SP
LT	1LT/2LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS model with 1FL equipment group.

SAFETY + SECURITY

Buckle to Drive

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

1.5L Turbo engine (160 hp [119.3 kW]/ 184 lb.-ft. [248.4 Nm] of torque) with a Continuously Variable Transmission (CVT)

4-wheel antilock disc brakes

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot⁹ (data plan required) 6-speaker audio system

6-way manual driver and front passenger seats

12-volt power outlet

60/40 split-folding rear seat

Capless fuel fill

Carpeted front and rear floor mats

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Cruise control

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start

Power-adjustable outside mirrors

Power windows with Express-Down

Premium cloth seats

Rear Seat Reminder²

Remote Start

Steering wheel-mounted controls for phone, audio and cruise

Tilt/telescoping steering column

Trunk cargo anchors

USB ports¹⁵ (3)

Wireless Apple CarPlay^{®16}/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-inch diagonal multi-colour reconfigurable Driver Information Centre

8-way power driver seat with power lumbar

120-volt power outlet

Adaptive Cruise Control⁵

Automatic Parking Assist⁵

Bose premium 9-speaker system

Chevrolet Infotainment 3 Plus¹⁰ with 8-inch diagonal colour touch-screen and Navigation¹⁸

Dual-pane power sunroof

Dual rear USB charging-only ports¹⁵

Dual-zone automatic climate control

Enhanced Automatic Emergency Braking⁵

Heated outside mirrors

Leather-appointed seating surfaces

LED headlamps, taillamps and Daytime Running Lamps

Available SiriusXM®13

Wireless phone charging²⁰

SPECIALTY

VEHICLES

RESOURCES

At time of printing. Check vehicle Order Guide at time of vehicle order. $\,$

WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS



2022 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

2023

CADILLAC CT4/CT4-V



18-WAY Available 18-Way Adjustable Front

Seats



HUD Available Colour Head-Up Display



12-INCH Available Diagonal HD Colour DIC

AVAILABLE MODELS

Luxury RWD or AWD	1SB
Premium Luxury RWD or AWD	1SD
Sport RWD or AWD	1SE
V-Series RWD or AWD	1SF
V-Series Blackwing RWD	1SP

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury RWD model with 1SB equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Buckle to Drive

Following Distance Indicator⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Lane Keep Assist with Lane Departure Warning⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System

PERFORMANCE

2.0L Turbo engine³⁸ (235 hp [175 kW]/ 258 lb.-ft. [350 Nm] of torque) paired with 8-speed automatic transmission

Driver Mode Selector, includes Mv Mode

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

8-speaker premium audio system

12-volt power outlets (1 front, 1 rear)

Adaptive Remote Start

Cadillac user experience¹⁰ with 8-inch diagonal HD colour display

Capless fuel fill

Cruise control with electronic set and resume speed

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable outside mirrors with integrated turn signal indicators

HD Radio®

Keyless Access and Keyless Start

Leather-wrapped steering wheel with paddle shift controls

LED headlamps and taillamps

LED Reflective Windshield Collision Alert

SD Card Reader

Available SiriusXM®13 with 360L14

Split-folding rear seat

Tilt/telescoping steering column

USB ports¹⁵ (2)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Wireless phone charging²⁰

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

2.7L Turbo engine³⁸ (310 hp [231 kW]/ 350 lb.-ft. [475 Nm] of torque, Premium Luxury; 325 hp [242 kW]/380 lb.-ft. [515 Nm] of torque, V-Series) paired with 10-speed automatic transmission

3.6L Twin Turbo V6 engine³⁸ (472 hp [352 kW]/445 lb.-ft. [603 Nm] of torque, V-Series Blackwing) with 6-speed manual or 10-speed automatic transmission

12-inch diagonal HD colour reconfigurable Driver Information Centre

18-way adjustable front seats

Adaptive Cruise Control⁵

Air Ionizer

Auto-dimming inside rearview mirror

Bose 14-speaker or AKG²⁴ 15-speaker premium surround sound audio system

Brembo® front brakes

Cadillac user experience¹⁰ with Navigation¹⁸

Colour Head-Up Display

Electronic Precision Shift

HD Surround Vision with recorder⁵

Leather seating surfaces

Magnetic Ride Control®

Memory settings for driver seat and outside mirrors

Power sunroof

Rainsense[™] front wipers

Universal Home Remote

At time of printing. Check vehicle Order Guide at time of

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES



2023

CADILLAC CT5/CT5-V



18-WAY Available 18-Way Adjustable Front



PLATINUM
Available
Semi-Aniline
Leather Seats



10-INCH
Standard Diagonal
HD Colour
Touch-Screen

AVAILABLE MODELS

Luxury RWD or AWD	1SB
Premium Luxury RWD or AWD	1SD
Sport RWD or AWD	1SE
V-Series RWD or AWD	1SF
V-Series Blackwing RWD	1SV

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury RWD model with ISB equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Buckle to Drive

Following Distance Indicator⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Lane Keep Assist with Lane Departure Warning⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System

PERFORMANCE

2.0L Twin-Scroll Turbo engine³⁸ (235 hp [175 kW]/258 lb.-ft. [350 Nm] of torque)

10-speed automatic transmission

Driver Mode Selector, includes My Mode

Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

12-volt power outlets (1 front, 1 rear)

Adaptive Remote Start

All-season, self-sealing tires¹²

Cadillac user experience¹⁰ with 10-inch diagonal HD colour information display

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Access and Keyless Start

Leather-wrapped steering wheel with paddle shift controls

LED headlamps and taillamps

LED Reflective Windshield Collision Alert

Rainsense[™] front wipers

Available SiriusXM®13 with 360L14

Split-folding rear seat

Universal Home Remote

USB ports¹⁵ (3)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Wireless phone charging²⁰

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Twin Turbo V6 engine³⁸ (335 hp [250 kW]/405 lb.-ft. [550 Nm] of torque, Premium Luxury; 360 hp [268 kW]/405 lb.-ft. [550 Nm] of torque, V-Series)

6.2L supercharged V8 engine³⁸ (668 hp [498 kW]/659 lb.-ft. [893 Nm] of torque, V-Series Blackwing) with 6-speed manual or 10-speed automatic transmission

12-inch diagonal HD colour reconfigurable Driver Information Centre

18-way adjustable front seats

Adaptive Cruise Control⁵

Advanced Security Package

Air Ionizer

Automatic Parking Assist with braking⁵

Bose Performance Series 15-speaker or AKG²⁴ Premium 16-speaker system

Brembo® front brakes

Cadillac user experience¹⁰ with Navigation¹⁸

Colour Head-Up Display

Hands-Free Decklid Release with Cadillac Crest projection light

HD Surround Vision with recorder⁵

Memory settings for driver seat, outside mirrors and power steering column (if equipped)

Power tilt/telescoping steering column

Rear Camera Mirror⁵

Rear Pedestrian Alert⁵

Semi-Aniline leather seating surfaces

UltraView® power sunroof

V Performance Package with electronic limited-slip differential, Magnetic Ride Control® and Performance suspension

At time of printing. Check vehicle Order Guide at time of vehicle order.

RESOURCES

WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS SPECIALTY VEHICLES

PERFORMANCE CAR DIMENSIONS + CAPACITIES









2022 model shown.

2023 CHEVROLET CORVETTE STINGRAY

Overall length	4630 mm [182.3 in.]
Overall width (w/o mirrors)	1933 mm [76.1 in.]
Overall height	1234 mm [48.6 in.]
Max. seating capacity	2
Head room (front)	963 mm [37.9 in.]
Shoulder room (front)	1382 mm [54.4 in.]
Leg room (front)	1087 mm [42.8 in.]
Trunk volume ¹	Up to 356.8 L [12.6 cu. ft.]

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

2023

CHEVROLET CAMARO



UP TO 650 HP [485 KW] Max. Available Horsepower on ZL1



BREMBO® Available Performance Brake System



HUD Available Colour Head-Up Display

AVAILABLE MODELS

1LS Coupe	1LS	LT1 Coupe/Convertible	1LZ
1LT Coupe/Convertible	1LT	1SS Coupe/Convertible	1SS
2LT Coupe/Convertible	2LT	2SS Coupe/Convertible	2SS
3LT Coupe/Convertible	3LT	ZL1 Coupe/Convertible	1SE

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 1LS Coupe model with 1LS equipment group.

SAFETY + SECURITY

Rear Vision Camera⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo engine (275 hp [205 kW]/ 295 lb.-ft. [398.3 Nm] of torque)

4-wheel antilock disc brakes

4-wheel independent sport suspension

6-speed manual transmission

Driver Mode Selector

Engine air filter life monitor

Limited-slip rear differential

StabiliTrak® Electronic Stability Control System with brake assist, includes Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-speaker audio system

8-way power driver seat

12-volt power outlet

18-inch Silver-painted aluminum wheels with 245/50R18, blackwall all-season tires¹², includes tire inflator kit

Carpeted front floor mats

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

Colour Driver Information Centre

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start

Leather-wrapped steering wheel and shift knob

LED Daytime Running Lamps

Lockable glovebox

Power door locks, programmable

Power windows with driver and passenger Express-Down/-Up

Single-zone automatic climate control

Tilt/telescoping steering column

USB ports¹⁵ (2)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (335 hp [250 kW]/284 lb.-ft. [383.4 Nm] of torque) available on LT models 6.2L V8 engine (455 hp [339.3 kW]/455 lb.-ft. [614.3 Nm] of torque) included on LT1 and SS models

6.2L supercharged V8 engine (650 hp [485 kW]/650 lb.-ft. [881 Nm] of torque) included on ZL1 model

8-speed paddle-shift automatic transmission

10-speed paddle-shift automatic transmission featuring Custom Launch Control and Line Lock on SS and ZL1

20-inch wheels (paired with summer-only tires¹² on SS and ZL1 models)

Bose premium 9-speaker sound system

Brembo® performance brakes

Chevrolet Infotainment 3 Premium¹⁰ with 8-inch diagonal HD colour touch-screen and Navigation¹⁸

Colour Head-Up Display

Dual-zone automatic climate control

Electronic limited-slip rear differential

Forward Collision Alert⁵

HD Rear Vision Camera⁵

Heated outside mirrors

Heated steering wheel

Magnetic Ride Control®

Performance data and video recorder

Power sunroof

Rear Camera Mirror⁵

Remote Start

Available SiriusXM®13 with 360L14

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE ELECTRIC VEHICLES

SUVS



2023

CHEVROLET CORVETTE



Z51Available
Performance
Package



UP TO 495 HP [630.5 KW] Max. Available Horsepower with Performance Exhaust



HUD Available Colour Head-Up Display

AVAILABLE MODELS

Stingray Coupe or Convertible

1LT/2LT/3LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Stingray model with 1LT equipment group.

SAFETY + SECURITY

HD Rear Vision Camera⁵

Theft-deterrent system

PERFORMANCE

6.2L LT2 V8 engine (490 hp [365.4 kW]/ 465 lb.-ft. [627.8 Nm] of torque)

4-wheel antilock disc brakes

8-speed dual-clutch transmission, includes manual and auto modes

Active handling stability control

All-speed Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

8-way power seats

12-inch diagonal colour cluster with driver information display

19-inch front/20-inch rear, 5-open-spoke Bright Silver-painted aluminum wheels

70th Anniversary plaque

Body-colour roof panel, removable (Coupe only)

Bose premium 10-speaker system

Carbon Flash Exterior Badge Package

Chevrolet Infotainment 3 Plus¹⁰ with 8-inch diagonal HD colour touch-screen display

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor console with auxiliary power outlet, USB ports¹⁵, auxiliary input jack and lockable storage

Heated, power-adjustable outside mirrors with turn signal indicators

HD Radio®

Keyless Open and Start

Leather-wrapped steering wheel with mounted controls

LED headlamps

Mulan leather-appointed seating surfaces with perforated inserts

Power tilt/telescoping steering column

Remote Start

Retractable, power-folding hardtop (Convertible only)

Available SiriusXM®13

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

70th Anniversary Special Edition

Black exhaust tips

Bose Performance Series Sound System with 14 speakers

Brake caliper colours

Chevrolet Infotainment 3 Premium¹⁰ with Navigation¹⁸

Colour Head-Up Display

Competition Sport bucket seats

Custom leather-appointed stitching

Custom Leather-Wrapped Interior Package

Front lift adjustable height with memory, includes automatic headlamp leveling system

HD Curb View Camera⁵

Heated steering wheel

Low-profile rear spoiler and front splitter

Magnetic Ride Control® (with or without Z51)

Memory Driver and Passenger Convenience Package

Napa leather-appointed seating surfaces with perforated inserts or perforated sueded microfibre inserts

Performance data and video recorder

Performance exhaust, offers estimated 5 hp and torque increase

Rear Camera Mirror⁵

Stealth Interior Trim Package

Sueded Microfibre-Wrapped Upper Interior Trim Package

Wireless phone charging²⁰

Z51 Performance Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES

IT IS SUVs READY TO TAKE YOUR BUSINESS FORWARD.

SMALL

Dimensions and Capacities

Chevrolet Trailblazer

Buick Encore GX

COMPACT

Dimensions and Capacities

Chevrolet Equinox

GMC Terrain

Buick Envision

LUXURY SMALL/ COMPACT

Dimensions and Capacities

Cadillac XT4

Cadillac XT5

MIDSIZE

Dimensions and Capacities

Chevrolet Blazer

GMC Acadia

Chevrolet Traverse

Buick Enclave

Cadillac XT6

FULL SIZE

Dimensions and Capacities

Chevrolet Tahoe

Chevrolet Suburban

GMC Yukon

GMC Yukon XL

Cadillac Escalade/Escalade ESV

U.S. model shown with optional equipment.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES

SMALL SUV DIMENSIONS + CAPACITIES



2023 CHEVROLET TRAILBLAZER

Overall length	4407 mm [173.5 in.] (LS/LT) 4412 mm [173.7 in.] (ACTIV/RS)
Overall width (w/o mirrors)	1808 mm [71.2 in.]
Overall height	1656 mm [65.2 in.] (FWD) 1669 mm [65.7 in.] (AWD)
Max. seating capacity	5
Head room (front/rear)	1016 mm/975 mm [40 in./38.4 in.] 975 mm/935 mm [38.3 in./36.8 in.] (w/sunroof)
Shoulder room (front/rear)	1407 mm/1367 mm [55.4 in./53.8 in.]
Leg room (front/rear)	1039 mm/1001 mm [40.9 in./39.4 in.]
Max. cargo volume ¹	Up to 1540.6 L [54.4 cu. ft.] (with rear seat folded)



2023 BUICK ENCORE GX

Overall length	4354 mm [171.4 in.]
Overall width (w/o mirrors)	1814 mm [71.4 in.]
Overall height	1628 mm [64.1 in.]
Max. seating capacity	5
Head room (front/rear)	1008 mm/968 mm [39.7 in./38.1 in.] 963 mm/965 mm [37.9 in./38 in.] (w/moonroof)
Shoulder room (front/rear)	1407 mm/1361 mm [55.4 in./53.6 in.]
Leg room (front/rear)	1039 mm/914 mm [40.9 in./36 in.]
Max. cargo volume ¹	Up to 1421.7 L [50.2 cu. ft.] (with rear seat folded)

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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RESOURCES

 \triangleright



2023

CHEVROLET TRAILBLAZER



UP TO 1540.6 L [54.4 CU. FT.] Max. Cargo Space¹ with Rear Seat Folded



40/60Split-Folding Rear
Bench Seat



7-INCHDiagonal Colour
Touch-Screen

AVAILABLE MODELS

LS FWD or AWD	1LS
LT FWD or AWD	1LT
ACTIV AWD	1SA
RS AWD	1RS

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1LS equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Pressure Display and Tire Fill Alert

PERFORMANCE

1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)

Continuously Variable Transmission

Electric Parking Brake

Engine air filtration monitor

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-speaker audio system

40/60 split-folding rear bench seat

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

Compass display

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor console with armrest

Floor mats, front and rear

Fold-flat front passenger seat

LED Daytime Running Lamps

Manual liftgate

Rear air vents

Remote panic alarm

Single-zone electronic climate control

Available SiriusXM®13

Steering wheel-mounted audio, Driver Information Centre (DIC), Forward Collision Alert⁵ gap adjust and phone controls

USB ports¹⁵ (2), includes auxiliary input jack

Wireless Apple CarPlay^{®16}/Android Auto^{™17} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

1.3L Turbo engine (155 hp [115 kW]/174 lb.-ft. [236 Nm] of torque)

4.2-inch diagonal multi-colour DIC

8-way power driver seat with 2-way power lumbar

9-speed automatic transmission (AWD models)

120-volt power outlet

Active Noise Cancellation (AWD models)

Auto-dimming inside rearview mirror

Bose premium 7-speaker system

Chevrolet Infotainment 3 Plus¹⁰ with 8-inch diagonal HD colour touch-screen

Cruise control

Deep-tinted rear window and liftgate glass

Driver and front passenger illuminated vanity mirrors, covered, sliding visors

Dual-pane power panoramic sunroof

Dual rear USB charging-only ports¹⁵

HD Radio®

HD Rear Vision Camera⁵

Heated outside mirrors

Keyless Open and Start

Leather-wrapped steering wheel and shift

LED headlamps and taillamps

Remote Start

Roof-mounted side rails

Single-zone automatic climate control

Available SiriusXM®13 with 360L14

Two-tone roof (ACTIV/RS only)

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

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SPECIALTY VEHICLES



2023

BUICK ENCORE GX



UP TO 1421.7 L [50.2 CU. FT.] Max. Cargo Space¹ with Rear Seat Folded



8-INCHDiagonal Colour
Touch-Screen



Moonstone

Grey Metallic4

Sunset Glow

Metallic⁴

40/60Split-Folding Rear
Bench Seat

Rosewood

White Frost

Metallic⁴

Tricoat4

AVAILABLE MODELS

Preferred FWD or AWD	1SB
Select AWD	1SD
Essence AWD	1SL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SB equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)

4-wheel antilock disc brakes

Brake lining wear indicator

Continuously Variable Transmission (CVT)

Electric Parking Brake

Engine air filtration monitor

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

4.2-inch diagonal multi-colour Driver Information Centre

6-speaker audio system

8-way power driver seat

40/60 split-folding rear bench seat

Buick Infotainment System¹⁰ with 8-inch diagonal multi-touch display

Buick QuietTuning® with Active Noise Cancellation

Capless fuel fill

Cargo area security cover

Cruise control with electronic set and resume speed

Deep-tinted rear windows and liftgate glass

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor console with armrest

Fold-flat front passenger seat

Halogen headlamps with automatic on/off control

Heated, power-adjustable outside mirrors

Keyless Open and Start

Leather-wrapped steering wheel with mounted controls

LED signature Daytime Running Lamps

Rear cargo security cover

Remote Start

Single-zone electronic climate control

Available SiriusXM®13

Tilt/telescoping steering column

USB charging-only ports¹⁵

USB ports¹⁵ (2) with auxiliary input jack

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

1.3L Turbo engine (155 hp [115 kW]/174 lb.-ft. [236 Nm] of torque)

8-way power front passenger seat with 2-way power lumbar

120-volt power outlet

Air Ionizer

All-wheel drive with Driver Mode Selector and 9-speed automatic transmission

Auto-dimming inside rearview mirror

Bose premium 7-speaker system with amplifier and HD Radio®

Buick Infotainment System¹⁰ with Navigation¹⁸

Dual-zone automatic climate control

HD Surround Vision⁵

Head-Up Display

Leather-appointed seating surfaces

LED headlamps and taillamps

Memory settings for driver seat and outside mirrors

Rainsense[™] front wipers

Rear Camera Mirror with washer⁵

Available SiriusXM®13 with 360L14

Tilt-sliding power moonroof

Universal Home Remote

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

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SPECIALTY VEHICLES

COMPACT SUV DIMENSIONS + CAPACITIES



2023 CHEVROLET EQUINOX

Overall length	4651 mm [183.1 in.]
Overall width (w/o mirrors)	1844 mm [72.6 in.]
Overall height	1661 mm [65.4 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/978 mm [40 in./38.5 in.]
Shoulder room (front/rear)	1453 mm/1410 mm [57.2 in./55.5 in.]
Leg room (front/rear)	1039 mm/1013 mm [40.9 in./39.9 in.]
Max. cargo volume ¹	Up to 1809.6 L [63.9 cu. ft.] (with rear seat folded)



2023 BUICK ENVISION

Overall length	4636 mm [182.5 in.]
Overall width (w/o mirrors)	1882 mm [74.1 in.]
Overall height	1641 mm [64.6 in.]
Max. seating capacity	5
Head room (front/rear)	1006 mm/988 mm [39.6 in./38.9 in.]
Shoulder room (front/rear)	1440 mm/1420 mm [56.7 in./55.9 in.]
Leg room (front/rear)	1026 mm/998 mm [40.4 in./39.3 in.]
Max. cargo volume ¹	Up to 1492.5 L [52.7 cu. ft.] (with rear seat folded)

U.S. models shown with optional equipment.



2023	GMC	TERRAIN
2023		

Overall length	4630 mm [182.3 in.]
Overall width (w/o mirrors)	1839 mm [72.4 in.]
Overall height	1661 mm [65.4 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/978 mm [40 in./38.5 in.]
Shoulder room (front/rear)	1453 mm/1412 mm [57.2 in./55.6 in.]
Leg room (front/rear)	1039 mm/1008 mm [40.9 in./39.7 in.]
Max. cargo volume ¹	Up to 1792.7 L [63.3 cu. ft.] (with rear seat folded)

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

RIC

CARS

SUVS

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SPECIALTY VEHICLES



2023

CHEVROLET EQUINOX



UP TO 1809.6 L [63.9 CU. FT.] Max. Cargo Space1 with Rear Seat Folded



8-WAY Available Power Driver Seat on 1FL



8-INCH Available Diagonal Colour Touch-Screen

AVAILABLE MODELS

LS FWD or AWD	1LS
LT FWD or AWD	1LT
RS AWD	1RS
Premier AWD	1LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1LS equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.5L Turbo engine (175 hp [131 kW]/203 lb.-ft. [275 Nm] of torque)

4-wheel antilock disc brakes

6-speed automatic transmission

Electric Parking Brake

StabiliTrak® Electronic Stability Control System with Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

12-volt power outlet (2)

Active Noise Cancellation

Carpeted floor mats, front and rear

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start

LED headlamps

Remote Start

Single-zone manual climate control

Available Sirius XM®13

Steering wheel-mounted controls for audio, phone and Driver Information Centre

USB charging-only ports¹⁵ (2)

USB ports¹⁵ (2) with auxiliary input jack

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-way power driver and front passenger seat

120-volt power outlet

All-wheel drive

Auto-dimming inside rearview mirror

Automatic Parking Assist⁵

Bose premium 7-speaker system

Cargo shade

Chevrolet Infotainment 3 Plus¹⁰ with 8-inch diagonal HD colour touch-screen and Navigation¹⁸

Dual-zone automatic climate control

Fog lamps

Front centre storage bin with 2 USB ports¹⁵,

SD Card Reader and auxiliary input jack

HD Rear Vision Camera⁵

HD Surround Vision⁵

Heated, power-adjustable outside mirrors with LED turn signal indicators

LED taillamps and Daytime Running Lamps Memory settings for driver seat and outside mirrors

Perforated, leather-appointed seating surfaces

Power sunroof

Safety Alert Seat⁵

Second-row mechanical release levers in cargo area

Universal Home Remote

Wireless phone charging²⁰

Wrapped steering wheel

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE **GM FLEET**

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES



2023

GMC TERRAIN



8-INCHAvailable
Diagonal Colour
Touch-Screen



WI-FI®
Wi-Fi® Hotspot
Capable9



FOLD-FLAT
Front Passenger

AVAILABLE MODELS

SLE FWD or AWD	3SA
SLT AWD	4SA
AT4 AWD	4SC
Denali AWD	5SA

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE FWD model with 3SA equipment group.

SAFETY + SECURITY

GMC Pro Safety, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

Rear Vision Camera⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.5L Turbo engine (175 hp [131 kW]/203 lb.-ft. [275 Nm] of torque)

4-wheel antilock disc brakes

9-speed automatic transmission

Driver Mode Selector

Electronic Precision Shift

Front and rear brakes with e-boost

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

8-way power driver seat with 2-way power lumbar and 4-way manual front passenger seat

12-volt power outlets (2)

60/40 split-folding rear seat

Active Noise Cancellation

Auto-dimming inside rearview mirror

Cruise control

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Fold-flat front passenger seat

GMC Infotainment System¹⁰ with 7-inch diagonal colour touch-screen

Heated, power-adjustable outside mirrors

Keyless Open and Start

LED signature Daytime Running Lamps, headlamps and taillamps

Remote panic alarm

Remote Start

Second-row mechanical release levers in cargo area

Available SiriusXM®13

Steering wheel-mounted controls for audio and phone

USB charging-only ports¹⁵ (2)

USB ports¹⁵ (2) with auxiliary input jack

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6-way power front passenger seat with 2-way power lumbar

8-inch diagonal enhanced multi-colour customizable driver information screen

110-volt power outlet

Bose premium 7-speaker system

GMC Infotainment System¹⁰ with 8-inch diagonal colour touch-screen and Navigation¹⁸ HD Rear Vision Camera⁵

HD Surround Vision⁵

Head-Up Display

SkyScape® sunroof

Universal Home Remote

Wireless phone charging²⁰

Wrapped steering wheel

AVAILABLE FLEET PACKAGE

Convenience Package (includes cargo net and retractable cargo shade)

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

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SPECIALTY VEHICLES



2023

BUICK ENVISION



40/60Split-Folding Rear Bench Seat



10.2-INCH Standard Diagonal Touch-Screen



2.0L TURBO Standard Turbo Engine

Rich Garnet

Metallic

AVAILABLE MODELS

Preferred FWD or AWD	1SC
Essence AWD	1SL
Avenir AWD	1SU

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SC equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Buckle to Drive

HD Rear Vision Camera⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System (excludes spare tire) with auto learn

PERFORMANCE

2.0L Turbo engine (228 hp [170 kW]/ 258 lb.-ft. [350 Nm] of torque)

4-wheel antilock disc brakes

5-link rear suspension

9-speed automatic transmission

Electronic Grade Braking

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot® (data plan required)

8-way power driver seat with 4-way power lumbar

40/60 split-folding rear bench seat

Auto-dimming inside rearview mirror

Buick Infotainment System¹⁰ with 10.2-inch diagonal colour touch-screen

Buick QuietTuning® with Active Noise Cancellation

Cruise control

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹ Heated, power-adjustable and driver-side

light-sensitive, remote control outside mirrors

Keyless Open and Start

Leather-wrapped steering wheel

LED headlamps, taillamps and Daytime Running Lamps Power windows with Express-Down on all and driver Express-Up/-Down

Remote Start

Roof rack cross rails

Available SiriusXM®13

USB charging-only ports¹⁵
USB ports¹⁵ (2) with auxiliary input jack

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-inch diagonal customizable Driver Information Centre in cluster

8-way power front passenger seat with 4-way power lumbar

110-volt power outlet

All-Wheel Drive with active twin clutch

Bose premium 9-speaker system

Buick Infotainment System¹⁰ with Navigation¹⁸

Cargo cover

Driver seat massage control

Enhanced Automatic Emergency Braking⁵

Head-Up Display

HD Radio®

HD Surround Vision⁵

Memory settings for driver seat and outside mirrors

Perforated, leather-appointed seating surfaces

Power panoramic, tilt-sliding moonroof

Premium LED projector-style headlamps with cornering lamps

Rear Camera Mirror with washer⁵

Universal Home Remote

USB ports¹⁵, 2 additional (for 6 total)

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

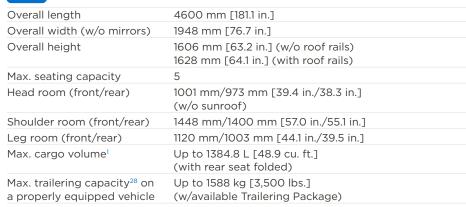
VANS

SPECIALTY VEHICLES

LUXURY SMALL/COMPACT SUV DIMENSIONS + CAPACITIES



CADILLAC XT4 2023





CADILLAC XT5 2023

Overall length	4816 mm [189.6 in.]
Overall width (w/o mirrors)	1902 mm [74.9 in.]
Overall height	1679 mm [66.1 in.]
Max. seating capacity	5
Head room (front/rear)	1008 mm/975 mm [39.7 in./38.4 in.] (Luxury) 963 mm/930 mm [37.9 in./36.6 in.] (Premium Luxury/Sport)
Shoulder room (front/rear)	1481 mm/1430 mm [58.3 in./56.3 in.]
Leg room (front/rear)	1046 mm/991 mm [41.2 in./39 in.]
Max. cargo volume ¹	Up to 1784.2 L [63 cu. ft.] (with rear seat folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 1588 kg [3,500 lbs.] (w/3.6L V6 engine and available Smart Towing)

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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SPECIALTY VEHICLES

RESOURCES



2023

CADILLAC XT4



UP TO 1384.8 L [48.9 CU. FT.] Max. Cargo Space¹ with Rear Seat Folded



2.0L TURBO Standard Turbo Engine



8-INCH Diagonal Colour Touch-Screen

AVAILABLE MODELS

Luxury FWD or AWD	1SB/1SC
Premium Luxury AWD	1SE
Sport AWD	1SG

EXTERIOR COLOURS Argent Silver



Rosewood Metallic4

Crystal White







NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury FWD model with 1SB equipment group

SAFETY + SECURITY

Automatic Emergency Braking⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo 4-cylinder engine⁴⁰ (235 hp [175 kW]/258 lb.-ft. [350 Nm] of torque)

4-wheel antilock disc brakes with Duralife® brake rotors

9-speed automatic transmission

Driver Mode Selector

Hill Hold and Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

4.2-inch diagonal colour reconfigurable Driver Information Centre (DIC)

60/40 split-folding rear seat

Active Noise Cancellation

Adaptive Remote Start

Cadillac user experience¹⁰ with 8-inch diagonal colour information display

Cargo area lighting

Cruise control

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹ LED Daytime Running Lamps, headlamps and

taillamps

Power-adjustable driver and front passenger

Power liftgate

Rotary infotainment controller

Available Sirius XM®13 with 360L14

Universal Home Remote

USB ports¹⁵ (4)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-inch diagonal colour reconfigurable DIC Active Sport Suspension with Continuous Damping Control (Sport only)

Air Ionizer

All-wheel drive

Auto-dimming inside rearview mirror

Bose Centerpoint Surround Sound 13-speaker system

Cadillac user experience¹⁰ with Navigation¹⁸

Enhanced Automatic Emergency Braking⁵

Following Distance Indicator⁵

HD Surround Vision⁵

Head-Up Display

IntelliBeam® auto high beam control

Memory settings for driver seat and outside

Power tilt and slide dual panel sunroof

Rainsense[™] front wipers

Rear Camera Mirror with washer⁵

Rear cargo shade

Rear Pedestrian Alert⁵

Trailering Package²⁸

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE **GM FLEET**

ELECTRIC VEHICLES

CARS

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2023

CADILLAC XT5



UP TO 1784.2 L [63 CU. FT.] Max. Cargo Space¹ with Rear Seat Folded



2.0L TURBOStandard Turbo
Engine



8-WAY Standard Power Driver Seat

AVAILABLE MODELS

Luxury FWD or AWD	1SA/1SB
Premium Luxury AWD	1SD
Sport AWD	1SF

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury FWD model with 1SA equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Following Distance Indicator⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Safety Alert Seat⁵

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

2.0L Turbo engine⁴⁰ (235 hp [175 kW]/ 258 lb.-ft. [350 Nm] of torque)

4-wheel antilock disc brakes

9-speed automatic transmission

Driver Mode Selector

Electric Parking Brake

Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-way power front passenger seat

8-way power driver seat

60/40 split-folding, sliding and reclining rear seat with cargo area fold-down release

Adaptive Remote Start

Auxiliary input jacks (2)

Bose premium 8-speaker system

Cadillac user experience¹⁰ with 8-inch diagonal colour information display

Capless fuel fill

Dual-zone automatic climate control

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor mats, colour-keyed for all rows

Lockable glovebox

Power liftgate with programmable memory height

Rear air vents

Available SiriusXM®13 with 360L14

Universal Home Remote

USB ports¹⁵ (4)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (310 hp [231 kW]/271 lb.-ft. [366 Nm] of torque)

8-inch diagonal colour Driver Information Centre

Advanced Security Package

Air Ionizer

Automatic Seat Belt Tightening

Bose Performance Series 14-speaker system, includes Cadillac speaker grille pattern

Brembo® front brakes

Cadillac user experience¹⁰ with Navigation¹⁸

Cargo Management System

Cargo shade

Enhanced Automatic Emergency Braking⁵

HD Surround Vision⁵

Head-Up Display

Livery Package

Night Vision⁵

Performance suspension with driverselectable modes

Rainsense[™] front wipers

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Reverse Automatic Braking⁵

Smart Towing²⁸, includes Hitch Guidance with Hitch View⁵

Tri-zone automatic climate control

UltraView® power sunroof

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

MIDSIZE SUV DIMENSIONS + CAPACITIES



2023 CHEVROLET BLAZER

Overall length	4874 mm [191.9 in.]
Overall width (w/o mirrors)	1948 mm [76.7 in.]
Overall height	1702 mm [67 in.]
Max. seating capacity	5
Head room (front/rear)	1011 mm/980 mm [39.8 in./38.6 in.]
Shoulder room (front/rear)	1501 mm/1488 mm [59.1 in./58.6 in.]
Leg room (front/rear)	1041 mm/1006 mm [41 in./39.6 in.]
Max. cargo volume ¹	Up to 1818.1 L [64.2 cu. ft.] (with rear seat folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 2041 kg [4,500 lbs.] (w/3.6L V6 engine)



2023 CHEVROLET TRAVERSE

Overall length	5230 mm [205.9 in.]
Overall width (w/o mirrors)	1996 mm [78.6 in.]
Overall height	1796 mm [70.7 in.]
Max. seating capacity	8
Head room (1st/2nd/3rd)	1087 mm/1017 mm/971 mm [42.8 in./40 in./38.2 in.]
Shoulder room (1st/2nd/3rd)	1573 mm/1579 mm/1460 mm [61.9 in./62.1 in./57.5 in.]
Leg room (1st/2nd/3rd)	1042 mm/976 mm/850 mm [41 in./38.4 in./33.5 in.]
Max. cargo volume ¹	Up to 2781 L [98.2 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 2268 kg [5,000 lbs.]



2023 GMC ACADIA

Overall length	4912 mm [193.4 in.]
Overall width (w/o mirrors)	1915 mm [75.4 in.]
Overall height	1694 mm [66.7 in.]
Max. seating capacity	7
Head room (1st/2nd/3rd)	1016 mm/1006 mm/945 mm [40 in./39.6 in./37.2 in.]
Shoulder room (1st/2nd/3rd)	1509 mm/1491 mm/1379 mm [59.4 in./58.7 in./54.3 in.]
Leg room (1st/2nd/3rd)	1041 mm/1008 mm/754 mm [41 in./39.7 in./29.7 in.]
Max. cargo volume ¹	Up to 2237.3 L [79 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 1814 kg [4,000 lbs.] (w/3.6L V6 engine)

WHY CHOOSE GM FLEET VEH

U.S. models shown with optional equipment.

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

 \triangleright

VANS

SPECIALTY VEHICLES

MIDSIZE SUV DIMENSIONS + CAPACITIES (CONT.)



2023 BUICK ENCLAVE

Overall length	5201 mm [204.7 in.]
Overall width (w/o mirrors)	1999 mm [78.7 in.]
Overall height	1775 mm [69.9 in.]
Max. seating capacity	7
Head room (1st/2nd/3rd)	1082 mm/1013 mm/956 mm [42.6 in./39.8 in./37.6 in.]
Shoulder room (1st/2nd/3rd)	1581 mm/1566 mm/1455 mm [62.2 in./61.6 in./57.3 in.]
Leg room (1st/2nd/3rd)	1046 mm/973 mm/851 mm [41.2 in./38.3 in./33.5 in.]
Max. cargo volume ¹	Up to 2758.4 L [97.4 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 2268 kg [5,000 lbs.]



2023 CADILLAC XT6

Overall length	5042 mm [198.5 in.]
Overall width (w/o mirrors)	1963 mm [77.3 in.]
Overall height	1775 mm [69.9 in.]
Max. seating capacity	7
Head room (1st/2nd/3rd)	1011 mm/993 mm/945 mm [39.8 in./39.1 in./37.2 in.]
Shoulder room (1st/2nd/3rd)	1481 mm/1458 mm/1359 mm [58.3 in./57.4 in./53.5 in.]
Leg room (1st/2nd/3rd)	1046 mm/993 mm/749 mm [41.2 in./39.1 in./29.5 in.]
Max. cargo volume ¹	Up to 2228.8 L [78.7 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 1814 kg [4,000 lbs.] (w/3.6L V6 engine and available Smart Towing)

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

TRIC

CARS

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SPECIALTY VEHICLES



2023

CHEVROLET BLAZER



10.2-INCHStandard Diagonal
HD Colour
Touch-Screen



2.0L TURBO Standard Turbo Engine



1818.1 L[**64.2 CU. FT.**]
Max. Cargo Space¹
with Rear Seat

UP TO

Folded

AVAILABLE MODELS

LT AWD	2LT
True North AWD	3LT
RS AWD	1RS
Premier AWD	OHD

EXTERIOR COLOURS

Summit White



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LT AWD model with 2LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam⁸ auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo engine (228 hp [170 kW]/ 258 lb.-ft. [350 Nm] of torque)

9-speed automatic transmission

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi* hotspot® (data plan required)
4.2-inch diagonal multi-colour Driver
Information Centre (DIC)

8-way power driver seat with power lumbar Chevrolet Infotainment 3 Plus¹⁰ with 10.2-inch diagonal HD colour touch-screen

Cruise control

Deep-tinted rear windows and liftgate glass

Dual-zone automatic climate control

Electronic lockable glovebox

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable outside mirrors

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

Rear Seat Reminder²

Remote Start

Available SiriusXM®13 with 360L14

Tilt/telescoping steering column

USB ports¹⁵ (4)

Wireless Apple CarPlay ^{®16}/Android Auto™17</sup> compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (308 hp [229 kW]/270 lb.-ft. [366 Nm] of torque)

2 additional USB ports 15 , SD Card Reader and auxiliary input jack

8-inch diagonal multi-colour, configurable DIC, includes infotainment connectivity

21-inch wheels

120-volt power outlet

Advanced AWD System, twin clutch

Bose premium 8-speaker system

Chevrolet Infotainment 3 Premium¹⁰ with Navigation¹⁸

Enhanced Automatic Emergency Braking⁵

HD Surround Vision⁵

Hitch Guidance with Hitch View⁵

Memory settings for driver seat, outside mirrors and power steering column

Perforated leather-appointed seating surfaces

Power tilt/telescoping steering column

Rear Camera Mirror with washer⁵

Safety Alert Seat⁵

Tilt-sliding, power panoramic sunroof with power sunshade

Two-tone roof

Wireless phone charging²⁰

Wrapped steering wheel

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET CARS SUVS TRUCKS

SPECIALTY VEHICLES

VANS



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

GMC ACADIA



2237.3 L [79 CU. FT.] Max. Cargo Space¹ with Second and Third Rows Folded

UP TO



UP TO 7 Available Max. Seating on all Trims



2.0L TURBO Standard Turbo Engine

AVAILABLE MODELS

SLE AWD	3SA
SLT AWD	4SA
AT4 AWD	4SB
Denali AWD	5SA

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE AWD model with 3SA equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo engine (228 hp [171 kW]/258 lb.-ft. [349.8 Nm] of torque)

9-speed automatic transmission

Electronic Precision Shift

Traction Select System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-passenger seating (2+2+2)

6-speaker audio system

8-way power driver seat with power lumbar

120-volt power outlet

Active Noise Cancellation

Brushed aluminum roof rails

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

GMC Infotainment System¹⁰ with 8-inch diagonal colour touch-screen

Heated, power-adjustable, manual-folding outside mirrors with integrated turn signal indicators

Keyless Open and Start

LED headlamps and Daytime Running Lamps Rear Seat Reminder² Remote Start

Available SiriusXM®13

Tri-zone automatic climate control

USB ports¹⁵ (5)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (310 hp [231.1 kW]/271 lb.-ft. [365.9 Nm] of torque)

7-passenger seating (2+3+2)

8-inch diagonal Customizable Driver Display

Active Torque Control AWD System

Adaptive Ride Control

Automatic heated, leather-wrapped steering wheel

Bose premium 8-speaker system

Dual SkyScape® power sunroof

Enhanced Automatic Emergency Braking⁵

GMC Infotainment System¹⁰ with 8-inch diagonal colour touch-screen and Navigation¹⁸

HD Radio®

HD Surround Vision⁵

Head-Up Display

Hitch Guidance with Hitch View⁵

LED fog lamps

Power tilt/telescoping steering column

Rear Camera Mirror with washer⁵

Safety Alert Seat⁵

Available SiriusXM®13 with 360L14

Wireless phone charging²⁰

SPECIALTY

VEHICLES

RESOURCES

At time of printing. Check vehicle Order Guide at time of vehicle order. $% \label{eq:check_eq}%$

WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

CHEVROLET TRAVERSE



UP TO 8 Max. Seating



AWD Standard All-Wheel-Drive System



SMART SLIDE® Standard Second-Row Smart

Slide® Seating

AVAILABLE MODELS

LS AWD	1LS
LT Cloth AWD	1LT
True North AWD	3LT
RS AWD	2LT
Premier AWD	1LZ
High Country AWD	2LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS AWD model with 1LS equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Buckle to Drive

Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

3.6L V6 engine (310 hp [232 kW]/266 lb.-ft. [361 Nm] of torque)

9-speed automatic transmission

All-wheel drive

Driver Mode Selector

Electric Parking Brake

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot⁹ (data plan required) 6-speaker audio system

8-passenger seating with second-row 60/40 flat-folding split-bench seat

8-way power driver seat with power lumbar 60/40 flat-folding split-bench third-row seat

Capless fuel fill

Cargo area underfloor storage

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

Cruise control

Deep-tinted glass

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

Rear Seat Reminder²

Remote Start

Second-row Smart Slide® seating

Available SiriusXM®13

Steering wheel-mounted controls for audio, phone and cruise

Tri-zone automatic climate control

USB ports¹⁵ (6)

Wireless Apple CarPlay^{®16}/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

7-passenger seating (second-row bucket seats)

8-inch diagonal, multi-colour Driver Information Centre

120-volt power outlet

Bose premium 10-speaker system

Chevrolet Infotainment 3 Plus¹⁰ with 8-inch diagonal HD colour touch-screen display and Navigation¹⁸

Dual SkyScape® power sunroof

Enhanced Automatic Emergency Braking⁵

HD Surround Vision⁵

Memory settings for driver seat, outside mirrors and steering column

Power tilt/telescoping steering column

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Safety Alert Seat⁵

Available SiriusXM®13 with 360L14

Trailering Package²⁸, includes Hitch Guidance with Hitch View⁵

Universal Home Remote

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS SPECIALTY VEHICLES RESOURCES



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

BUICK ENCLAVE



UP TO 7 Max. Seating



AWD Standard All-Wheel-Drive System



2758.4 L [97.4 CU. FT.] Max. Cargo Space¹ with Second and Third Rows Folded

UP TO

AVAILABLE MODELS

Essence AWD	1SL
Premium AWD	1SN
Avenir AWD	1SP

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Essence AWD model with 1SL equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

HD Rear Vision Camera⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

3.6L V6 engine (310 hp [231 kW]/266 lb.-ft. [359 Nm] of torque)

9-speed automatic transmission

All-wheel drive

Driver Mode Selector

Electric Parking Brake

Electronic Precision Shift

Premium Ride Suspension

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

4.2-inch diagonal enhanced, multi-colour Driver Information Centre (DIC)

7-passenger seating, includes second-row captain's chairs and 60/40 split-folding third-row bench

8-way power driver and 6-way power front passenger seats

Auto-dimming inside rearview mirror

Buick Infotainment System¹⁰ with 8-inch diagonal colour touch-screen

Buick QuietTuning® with Active Noise Cancellation

Cargo area underfloor storage

Cruise control

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable, outside mirrors with auto-dimming driver-side and integrated turn signal indicators

Keyless Open and Start

Leather-wrapped steering wheel with mounted controls for audio, phone and cruise

LED headlamps and Daytime Running Lamps

Perforated leather-appointed seating

Remote Start

Available Sirius XM®13 with 360L14

Tri-zone automatic climate control

Universal Home Remote

USB ports¹⁵ (6)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

4-way power lumbar with massage feature for front seats

8-inch diagonal multi-colour configurable DIC

120-volt power outlet

Bose premium 10-speaker system

Buick Infotainment System¹⁰ with Navigation¹⁸

Enhanced Automatic Emergency Braking⁵

HD Surround Vision⁵

Head-Up Display

Memory settings for driver seat, outside mirrors and steering column

Moonroof with power-sliding front glass and rear fixed skylight

Power tilt/telescoping steering column

Rainsense™ front wipers

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Trailering Package²⁸, includes Hitch Guidance with Hitch View⁵

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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2023

CADILLAC XT6



UP TO 7Max. Seating on all Trims



AWD Standard All-Wheel-Drive System



ULTRAVIEW® Standard Power Sunroof

AVAILABLE MODELS

Luxury AWD	1SB
Premium Luxury AWD	1SD
Sport AWD	1SF

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury AWD model with 1SB equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Following Distance Indicator⁵

Forward Collision Alert⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Safety Alert Seat⁵

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

2.0L Turbo engine⁴⁰ (235 hp [175 kW]/ 258 lb.-ft. [350 Nm] of torque)

9-speed automatic transmission

All-wheel drive with Driver Mode Selector

Electric Parking Brake

Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

7-passenger seating

8-way power driver and 6-way power front passenger seats

Adaptive Remote Start

Auto-dimming inside rearview mirror

Bose premium 8-speaker system

Cadillac user experience¹⁰ with 8-inch diagonal colour information display

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor mats, colour-keyed for all rows

Keyless Open and Start

Leather-wrapped steering wheel

Lockable glovebox

Power programmable liftgate

Available Sirius XM®13 with 360L14

Tri-zone automatic climate control

UltraView® power sunroof

Universal Home Remote

USB ports¹⁵ (6)

Wireless Apple CarPlay^{®16}/Android Auto™17</sup> compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (310 hp [231 kW]/271 lb.-ft. [366 Nm] of torque)

6-passenger seating (second-row premium bucket seats)

8-inch diagonal multi-colour, configurable Driver Information Centre, includes infotainment connectivity

Air Ionizer

Automatic Seat Belt Tightening

Brembo® front brakes

Bose Performance Series 14-speaker system, includes Cadillac speaker grille pattern

Cadillac user experience¹⁰ with Navigation¹⁸ Enhanced Automatic Emergency Braking⁵

HD Surround Vision with recorder⁵

Head-Up Display

Heated steering wheel

Livery Package

Night Vision⁵

Power tilt/telescoping steering column

Premium headlamp system

Rainsense[™] front wipers

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Reverse Automatic Braking⁵

Security cargo shade

Self-powered Theft-Deterrent Alarm System

Semi-Aniline leather seating surfaces

Smart Towing²⁸, includes Hitch Guidance with Hitch View⁵

Sport Control AWD, twin clutch

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE EL VE

ELECTRIC VEHICLES

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SPECIALTY VEHICLES

FULL-SIZE SUV DIMENSIONS + CAPACITIES



2023 CHEVROLET TAHOE

Overall length 5352 mm Γ210.7 in.1 Overall width (w/o mirrors) 2057 mm [81 in.] Overall height 1925 mm [75.8 in.] (2WD) 1928 mm [75.9 in.] (4WD) Max. seating capacity Head room (1st/2nd/3rd) 1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.] Shoulder room (1st/2nd/3rd) 1676 mm/1646 mm/1593 mm [66 in./64.8 in./62.7 in.] Leg room (1st/2nd/3rd) 1130 mm/1067 mm/886 mm [44.5 in./42 in./34.9 in.] Up to 3480.5 L [122.9 cu. ft.] Max. cargo volume¹ (with second and third rows folded) Max. trailering capacity²⁸ on Up to 3810 kg [8,400 lbs.] (w/5.3L V8 engine)



2023 GMC YUKON

Overall length 5334 mm Γ210 in.1 Overall width (w/o mirrors) 2057 mm [81 in.] Overall height 1943 mm [76.5 in.] Max. seating capacity Head room (1st/2nd/3rd) 1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.] Shoulder room (1st/2nd/3rd) 1676 mm/1646 mm/1593 mm [66 in./64.8 in./62.7 in.] Leg room (1st/2nd/3rd) 1130 mm/1067 mm/886 mm [44.5 in./42 in./34.9 in.] Max. cargo volume¹ Up to 3480.5 L [122.9 cu. ft.] (with second and third rows folded) Max. trailering capacity²⁸ on Up to 3810 kg [8,400 lbs.] (w/5.3L V8 engine)

a properly equipped vehicle
U.S. models shown with optional equipment.



2023 CHEVROLET SUBURBAN

Overall length 5733 mm [225.7 in.] Overall width (w/o mirrors) 2060 mm [81.1 in.] Overall height 1923 mm [75.7 in.] Max. seating capacity Head room (1st/2nd/3rd) 1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.] 1676 mm/1646 mm/1595 mm [66 in./64.8 in./62.8 in.] Shoulder room (1st/2nd/3rd) Leg room (1st/2nd/3rd) 1130 mm/1067 mm/932 mm [44.5 in./42 in./36.7 in.] Max. cargo volume¹ Up to 4097.9 L [144.7 cu. ft.] (with second and third rows folded) Max. trailering capacity²⁸ on Up to 3765 kg [8,300 lbs.] (w/5.3L V8 engine)



2022 model shown.

2023 GMC YUKON XL

a properly equipped vehicle

Overall length	5720 mm [225.2 in.]
Overall width (w/o mirrors)	2057 mm [81 in.]
Overall height	1943 mm [76.5 in.]
Max. seating capacity	9
Head room (1st/2nd/3rd)	1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.]
Shoulder room (1st/2nd/3rd)	1676 mm/1646 mm/1595 mm [66 in./64.8 in./62.8 in.]
Leg room (1st/2nd/3rd)	1130 mm/1067 mm/932 mm [44.5 in./42 in./36.7 in.]
Max. cargo volume ¹	Up to 4097.9 L [144.7 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 3765 kg [8,300 lbs.] (w/5.3L V8 engine)

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES

FULL-SIZE SUV DIMENSIONS + CAPACITIES (CONT.)



2023 CADILLAC ESCALADE

a properly equipped vehicle

Overall length 5382 mm [211.9 in.] Overall width (w/o mirrors) 2060 mm [81.1 in.] Overall height 1948 mm [76.7 in.] Max. seating capacity Head room (1st/2nd/3rd) 1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.] 1664 mm/1641 mm/1593 mm [65.5 in./64.6 in./62.7 in.] Shoulder room (1st/2nd/3rd) Leg room (1st/2nd/3rd) 1130 mm/1059 mm/886 mm [44.5 in./41.7 in./34.9 in.] Max. cargo volume¹ Up to 3426.7 L [121 cu. ft.] (with second and third rows folded) Max. trailering capacity²⁸ on Up to 3629 kg [8,000 lbs.] (w/6.2L V8 engine)



2023 CADILLAC ESCALADE ESV

2022 model shown.

Overall length	5766 mm [227 in.]
Overall width (w/o mirrors)	2060 mm [81.1 in.]
Overall height	1941 mm [76.4 in.]
Max. seating capacity	8
Head room (1st/2nd/3rd)	1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.]
Shoulder room (1st/2nd/3rd)	1664 mm/1641 mm/1595 mm [65.5 in./64.6 in./62.8 in.]
Leg room (1st/2nd/3rd)	1130 mm/1059 mm/930 mm [44.5 in./41.7 in./36.6 in.]
Max. cargo volume ¹	Up to 4044.1 L [142.8 cu. ft.] (with second and third rows folded)
Max. trailering capacity ²⁸ on a properly equipped vehicle	Up to 3538 kg [7,800 lbs.] (w/6.2L V8 engine)

U.S. models shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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TRUCKS

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SPECIALTY VEHICLES



2023

CHEVROLET TAHOE



UP TO
3480.5 L
[122.9 CU. FT.]
Max. Cargo Space¹
with Second and
Third Rows Folded



UP TO 9 Max. Seating



UP TO 3810 KG [8,400 LBS.] Available Max. Trailering Capacity²⁸ When Properly Equipped

AVAILABLE MODELS

Commercial 2WD or 4WD	1FL	Z71® 4WD	2Z7
LS 2WD or 4WD	1LS	Premier 4WD	1LZ
LT 2WD or 4WD	1LT	High Country 4WD	3LZ
RST 4WD	1SP		

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Commercial 2WD model with 1FL equipment group.

SAFETY + SECURITY

Buckle to Drive

Chevy Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

10-speed automatic transmission

Electronic Precision Shift

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot® (data plan required)
40/20/40 split front-row bench seat
60/40 split-folding second-row bench seat
Assist steps, Black with chrome accent strip
Cargo management system

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable outside mirrors

Hitch Guidance⁵

Keyless Open and Start

LED headlamps and taillamps

Power-adjustable driver and front passenger seat

Rainsense™ front wipers

Tri-zone automatic climate control

USB ports¹⁵ (4)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)

6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque)

12-inch diagonal multi-colour Driver Information Centre

15-inch diagonal multi-colour Head-Up Display

Advanced Trailering Package²⁸

Chevrolet Infotainment 3 Premium¹⁰ with Navigation¹⁸ and 10.2-inch diagonal HD colour touch-screen with Google built-in²⁵

Enhanced Trailer View⁵

HD Surround Vision⁵

IntelliBeam® auto high beam control

Memory settings for driver seat, outside mirrors and steering column

Power-folding third-row seats

Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade

Power-release second-row bucket seats

Power-sliding centre console with drawer

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Remote Start

Safety Alert Seat⁵

Available Sirius XM®13 with 360L14

Wrapped steering wheel

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES



2023

CHEVROLET SUBURBAN



4097.9 L [144.7 CU. FT.] Max. Cargo Space¹ with Second and

Third Rows Folded



UP TO 9 Max. Seating



UP TO **3765 KG** [8,300 LBS.] Available Max. Trailering Capacity²⁸ When Properly

Equipped

AVAILABLE MODELS

Commercial 2WD or 4WD	1FL	Z71® 4WD	2Z7
LS 2WD or 4WD	1LS	Premier 4WD	1LZ
LT 2WD or 4WD	1LT	High Country 4WD	3LZ
RST 4WD	1SP		

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Commercial 2WD model with 1FL equipment group.

SAFETY + SECURITY

Buckle to Drive

Chevy Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

10-speed automatic transmission

Electronic Precision Shift

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot® (data plan required) 40/20/40 split front-row bench seat 60/40 split-folding second-row bench seat Assist steps, Black with chrome accent strip Cargo management system

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable outside mirrors

Hitch Guidance⁵

Keyless Open and Start

LED headlamps and taillamps

Power-adjustable driver and front passenger seat

Rainsense™ front wipers

Tri-zone automatic climate control

USB ports¹⁵ (4)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)

6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque)

12-inch diagonal multi-colour Driver Information Centre

15-inch diagonal multi-colour Head-Up Display

Advanced Trailering Package²⁸

Chevrolet Infotainment 3 Premium¹⁰ with Navigation¹⁸ and 10.2-inch diagonal HD colour touch-screen with Google built-in²⁵

Enhanced Trailer View⁵

HD Surround Vision⁵

IntelliBeam® auto high beam control

Memory settings for driver seat, outside mirrors and steering column

Power-folding third-row seats

Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade

Power-release second-row bucket seats

Power-sliding centre console with drawer

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Remote Start

Safety Alert Seat⁵

Available SiriusXM®13 with 360L14

Wrapped steering wheel

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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2023

GMC YUKON



UP TO **3480.5 L** [122.9 CU. FT.] Max. Cargo Space¹ with Second and Third Rows Folded



UP TO 9 Max. Seating



UP TO 3810 KG [8,400 LBS.] Available Max. Trailering Capacity²⁸ When Properly Equipped

AVAILABLE MODELS

SLE 2WD or 4WD	3SA	Denali 4WD	5SA
SLT 2WD or 4WD	4SA	Denali Ultimate 4WD	5SB
AT4 4WD	4SB		

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE 2WD model with 3SA equipment group.

SAFETY + SECURITY

Buckle to Drive

GMC Pro Safety, includes Automatic Emergency Braking⁵, Front and Rear Park Assist⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

10-speed automatic transmission Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi* hotspot⁹ (data plan required)
10.2-inch diagonal Premium GMC
Infotainment System¹⁰ with Google built-in²⁵

12-inch diagonal multi-colour Driver Information Centre

60/40 split-folding second-row bench seat Assist steps, Black with Gloss Black insert

Colour-keyed carpeting and carpeted firstand second-row floor mats

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹
Hitch Guidance⁵

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

Memory settings for driver seat, outside mirrors and steering column

Power-adjustable driver and front passenger seat

Rainsense™ front wipers

Remote Start

Available SiriusXM®13 with 360L14

Tri-zone automatic climate control

USB ports¹⁵ (6)

Wireless Apple CarPlay^{®16}/Android Auto^{™17} compatibility

Wrapped steering wheel

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)

6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque)

15-inch diagonal multi-colour Head-Up Display

Advanced Security Package

Auto-dimming inside rearview mirror

Bose Performance Series 14-speaker system

Bose Performance Series 18-speaker system

Enhanced Trailer View⁵

HD Surround Vision⁵

Max Trailering Package²⁸

Memory settings for driver seat, outside mirrors and steering column

Power-folding third-row seats

Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade

Power-release second-row bucket seats

Power-retractable assist steps with perimeter lighting

Power-sliding centre console with drawer Power tilt/telescoping steering column

ProGrade Trailering System²⁸

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Safety Alert Seat⁵

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

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SPECIALTY VEHICLES



2023

GMC YUKON XL



UP TO
4097.9 L
[144.7 CU. FT.]
Max. Cargo Space¹
with Second and
Third Rows Folded



UP TO 9 Max. Seating



UP TO 3765 KG [8,300 LBS.] Available Max. Trailering Capacity²⁸ When Properly Equipped

AVAILABLE MODELS

SLE 2WD or 4WD	3SA	Denali 4WD	5SA
SLT 2WD or 4WD	4SA	Denali Ultimate 4WD	5SB
AT4 4WD	4SB		

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE 2WD model with 3SA equipment group.

SAFETY + SECURITY

Buckle to Drive

GMC Pro Safety, includes Automatic Emergency Braking⁵, Front and Rear Park Assist⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

10-speed automatic transmission Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required) 10.2-inch diagonal Premium GMC Infotainment System10 with Google built-in25 12-inch diagonal multi-colour Driver

Information Centre 60/40 split-folding second-row bench seat Assist steps, Black with Gloss Black insert

Colour-keyed carpeting and carpeted firstand second-row floor mats

Cruise control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹
Hitch Guidance⁵

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

Memory settings for driver seat, outside mirrors and steering column

TRUCKS

Power-adjustable driver and front passenger seat

Rainsense™ front wipers

Remote Start

Available SiriusXM®13 with 360L14

Tri-zone automatic climate control

USB ports¹⁵ (6)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Wrapped steering wheel

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)

6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque)

15-inch diagonal multi-colour Head-Up Display

Advanced Security Package

Auto-dimming inside rearview mirror

Bose Performance Series 14-speaker system

Bose Performance Series 18-speaker system

Enhanced Trailer View⁵

HD Surround Vision⁵

Max Trailering Package²⁸

Memory settings for driver seat, outside mirrors and steering column

Power-folding third-row seats

Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade

Power-release second-row bucket seats

Power-retractable assist steps with perimeter lighting

Power-sliding centre console with drawer Power tilt/telescoping steering column

ProGrade Trailering System²⁸

Rear Camera Mirror with washer⁵

Rear Pedestrian Alert⁵

Safety Alert Seat⁵

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

CARS

SUVS

VANS

SPECIALTY VEHICLES



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

CADILLAC ESCALADE/ ESCALADE ESV



UP TO 8Max. Seating



16.9-INCH Diagonal

Diagonal Infotainment Touch Interface



HUD Available Colour Head-Up Display

AVAILABLE MODELS

Luxury 4WD 15	Premiur	m Luxury Platinum 4WD 1	ISG
Premium Luxury 4WD 15	3 Sport P	latinum 4WD 1	ISH
Sport 4WD	Escalad	le-V 4WD	ISD

EXTERIOR COLOURS

Metallic⁴



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury 4WD model with 1SA equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Surround Vision⁵

IntelliBeam® auto high beam control

Lane Keep Assist with Lane Departure Warning⁵

Rear Pedestrian Alert⁵

Safety Alert Seat⁵

Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

6.2L V8 engine³⁸ (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque)

10-speed automatic transmission

Electronic Precision Shift

Premium Smooth Ride suspension

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

110-volt power outlet

Adaptive Remote Start

Air filter for pollutant, odor and fine dust

Assist steps, running board

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and

Fleet OnStar Safety & Security Plan coverage¹¹

Hitch Guidance⁵

Illuminating door handles

Keyless Open and Start

LED headlamps and taillamps

OLED instrument panel display: control panel (7.2-inch diagonal touch-screen), centre cluster (14.2-inch diagonal), infotainment (16.9-inch diagonal touch interface) and Navigation¹⁸

Power-adjustable driver and front passenger seat

Power-release second-row bucket seats

Power tilt/telescoping steering column

Rainsense[™] front wipers

Roof-mounted luggage rack

Available Sirius XM®13 with 360L14

Tri-zone automatic climate control

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Wrapped steering wheel with mounted audio and cruise controls

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)

6.2L supercharged V8 engine (682 hp F509 kW1/653 lb.-ft. F885 Nm1)

Automatic Seat Belt Tightening

Enhanced Automatic Emergency Braking⁵

Full-colour Head-Up Display, reconfigurable

Leather-wrapped steering wheel with mounted audio and cruise controls

Livery Package

Night Vision⁵

Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade

Power-retractable assist steps with perimeter lighting

Rear Camera Mirror with washer⁵

Reverse Automatic Braking⁵

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS SPECIALTY VEHICLES RESOURCES

TIS TRUCKS BUILT AROUND YOUR SUCCESS.

MIDSIZE

Dimensions and Capacities

Chevrolet Colorado

GMC Canyon

FULL SIZE

Dimensions and Capacities

Chevrolet Silverado 1500

GMC Sierra 1500

Chevrolet Silverado 2500 HD/3500 HD

GMC Sierra 2500 Heavy Duty/3500 Heavy Duty

CHASSIS CAB

Dimensions and Capacities

Chevrolet Silverado 3500 HD Chassis Cab

GMC Sierra 3500 Heavy Duty Chassis Cab

U.S. model shown with optional equipment.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

MIDSIZE TRUCK DIMENSIONS + CAPACITIES





2023

CHEVROLET COLORADO

2023

GMC CANYON

	CHEVROLET COLORADO	GMC CAN FON	
Trims	Work Truck, LT, Trail Boss, Z71®, ZR2® (late availability)	Elevation, AT4, AT4X, Denali	
Cabs/configurations	Crew	Crew	
Box length (mm [ft./in.])	1567 [5']	1567 [5']	
Wheelbase (mm [in.])	3338 [131.4]	3338 [131.4]	
Overall length (mm [in.])	5410 [213]	5415 [213.2]	
Standard engine	2.7L Turbo (GM-estimated 237 hp [177 kW] @ 5600 rpm/ GM-estimated 260 lbft. [350 Nm] @ 1200-4000 rpm)	2.7L Turbo High-Output (GM-estimated 310 hp [231 kW] @ 5600 rpm/ GM-estimated 430 lbft. [583 Nm] @ 3000 rpm)	
Standard transmission	8-speed automatic	8-speed automatic	
Available engines	2.7L Turbo Plus (GM-estimated 310 hp [231 kW] @ 5600 rpm/ GM-estimated 391 lbft. [530 Nm] @ 2000 rpm) 2.7L Turbo High-Output (GM-estimated 310 hp [231 kW] @ 5600 rpm/ GM-estimated 430 lbft. [583 Nm] @ 3000 rpm)	_	
Available transmission	8-speed automatic	_	
Braking system	4-wheel antilock disc brakes	4-wheel antilock disc brakes	
Seating capacity	5	5	
Max. payload ²⁷ (kg [lbs.])	776 [1,710]	721 [1,590]	
Max. trailering ²⁸ (kg [lbs.])*	3493 [7,700]	3493 [7,700]	
Max. GVWR ²⁹ (kg [lbs.])	2835 [6,250]	2835 [6,250]	
Max. GCWR ³⁰ (kg [lbs.])	6010 [13,250]	6010 [13,250]	
Wheel size (in.)	17-20	17-20	

U.S. models shown with optional equipment.

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



2023

CHEVROLET COLORADO



UP TO **3493 KG** [7,700 LBS.]

Available Max. Trailering Capacity²⁸ When Properly Equipped



2.7L TURBOAvailable Plus and High-Output Engines



Harvest

Bronze

Metallic

Metallic

Sterling Grey

583 NM[430 LB.-FT.]
GM-estimated Max.
Torque with 2.7L
Turbo High-Output

Nitro Yellow

Metallic⁴

Summit

White

AVAILABLE MODELS

Work Truck 2WD or 4WD	2WT/4WT
LT 4WD	4LT
Trail Boss 4WD	OTR
Z71® 4WD	4Z7
ZR2® 4WD (late availability)	4ZR

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 2WT equipment group.

SAFETY + SECURITY

Chevy Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian and Bicylist Braking⁵, Lane Departure Warning⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

Buckle to Drive

HD Rear Vision Camera⁵

Theft-deterrent system with engine immobilizer

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.7L Turbo engine (GM-estimated 237 hp [177 kW]/GM-estimated 191 lb.-ft. [259 Nm] of torque)

4-wheel antilock disc brakes

8-speed automatic transmission

All-speed Traction Control

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

6-speaker audio system

8-inch diagonal Driver Information Centre

11.3-inch diagonal advanced colour LED touch-screen

Cargo area lamp (back of cab)

Colour-keyed carpeting

CornerStep rear bumper

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Front bucket seats

Google built-in compability²⁵

Power-adjustable outside mirrors

Power door locks

Power windows with driver Express-Up/-Down

Remote Keyless Entry

Short Box (1567 mm [5'])

Available SiriusXM®13

USB ports¹⁵ (2)

Wireless Apple CarPlay^{®16} and Android Auto^{™17} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

2.7L Turbo Plus (GM-estimated 310 hp [231 kW]/GM-estimated 391 lb.-ft. [530 Nm] of torque)

2.7L Turbo High-Output (GM-estimated 310 hp [231 kW]/GM-estimated 430 lb.-ft. [583 Nm] of torque)

8-way power driver seat

11-inch diagonal Driver Information Centre

Adaptive Cruise Control⁵

Automatic locking rear differential

Bose premium 7-speaker system

Built-in Wi-Fi® hotspot9 (data plan required)

EZ-Lift and Lower Tailgate

Forward Collision Alert⁵

Heated, power-adjustable outside mirrors

Locking tailgate

Rear Pedestrian Alert⁵

Recovery Hooks³⁴

HD Surround Vision⁵

Hitch Guidance⁵, trailering assist guidelines

Remote Locking Tailgate

Remote Start

Spray-on bedliner

Trailering Package²⁸

Vinyl floor covering (WT and Trail Boss only)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

MODEL AVAILABILITY + SPECIFICATIONS



CREW CAB SHORT BOX

Seats up to 5 | 1567 mm [5'] box length | 3338 mm [131.4"] wheelbase

Standard — Not Available

Trim	2WD	4WD	Standard Engine	Available Engine	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Trailering Capacity ²⁸ (kg [lbs.])*
WT	•	_	2.7L Turbo	2.7L Turbo Plus	2744 [6,050]42	776 [1,710] ⁴²	3493 [7,700]42,43
WT	_	•	2.7L Turbo	2.7L Turbo Plus	2835 [6,250] ⁴²	776 [1,710] ⁴²	3493 [7,700] ^{42,43}
LT	_	•	2.7L Turbo	2.7L Turbo Plus	2835 [6,250] ⁴²	758 [1,670] ⁴²	3493 [7,700] ^{42,43}
Trail Boss	_	•	2.7L Turbo Plus	2.7L Turbo High-Output	2835 [6,250]	717 [1,580]	3493 [7,700] ^{42,43}
Z71®	_	•	2.7L Turbo Plus	2.7L Turbo High-Output	2835 [6,250]	717 [1,580]	3493 [7,700] ^{42,43}
ZR2® (late availability)	_	•	2.7L Turbo High-Output	_	2935 [6,250]	581 [1,280]	2722 [6,000]

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

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TRUCKS

SPECIALTY VEHICLES

VANS



2023

GMC CANYON



UP TO **3493 KG** [7,700 LBS.]

Available Max. Trailering Capacity²⁸ When Properly Equipped



721 KG [1,590 LBS.] Available Max. Payload²⁷



2.7L TURBOHigh-Output
Standard Engine

AVAILABLE MODELS

Elevation 4WD	4VL
AT4 4WD	4SG
ATX4 4WD	4TX
Denali 4WD	5SB

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Elevation 4WD model with 4VL equipment group.

SAFETY + SECURITY

Canyon Pro Safety, includes Automatic Emergency Braking⁵, Front Pedestrian and Bicyclist Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

Buckle to Drive

HD Rear Vision Camera⁵

Theft-deterrent system with engine immobilizer

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.7L Turbo High-Output (GM-estimated 310 hp [231 kW]/GM-estimated 430 lb.-ft. [583 Nm] of torque)

4-wheel antilock disc brakes

8-speed automatic transmission

Fully boxed frame

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

6-way manual driver seat

8-inch diagonal Driver Information Centre

Capless fuel fill

Cargo area lamp (back of cab)

Colour-keyed carpeting with front and rear carpeted floor mats

CornerStep rear bumper

Daytime Running Lamps

Front bucket seats

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

GMC Premium Infotainment System¹⁰ with 11.3-inch diagonal colour touch-screen

Google built-in compability²⁵

Locking tailgate

Power door locks

Power windows with driver Express-Up/

-Down

Projector-beam headlamps with LED signature lighting

Recovery hooks34

Remote Locking Tailgate

Remote Start

Available Sirius XM® with 360L14

USB ports¹⁵ (3)

Wireless Apple CarPlay^{®16} and Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-way power driver seat

11-inch Driver Information Centre

Adaptive Cruise Control⁵

Automatic locking front and rear differential

Blind Zone Steering Assist⁵

Bose Premium 7-speaker system

Driver Mode Selector, includes Baja, Normal, Off-Road, Terrain and Tow/Haul

Built-in Wi-Fi® hotspot® (data plan required)

EZ-Lift and Lower Tailgate with locking feature

HD Surround Vision⁵

Hill Descent Control

Hitch Guidance⁵, trailering assist guidelines

Rear Pedestrian Alert⁵

LED cargo box lighting

ProGrade Trailering System²⁸

Safety Alert Seat⁵

Sliding rear window

Spray-on bedliner

Trailering Package²⁸ (trailer hitch and 7-pin connector)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

CARS

SUVS

TRUCKS

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SPECIALTY VEHICLES

MODEL AVAILABILITY + SPECIFICATIONS



CREW CAB SHORT BOX

Seats up to 5 | 1567 mm [5'] box length | 3338 mm [131.4"] wheelbase

Standard

Trim	4WD	Standard Engine	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Trailering Capacity ²⁸ (kg [lbs.])*
Elevation	•	2.7L Turbo High-Output	2835 [6,250]	721 [1,590]	3493 [7,700] ⁴⁴
AT4	•	2.7L Turbo High-Output	2835 [6,250]	703 [1,550]	3493 [7,700] ⁴⁴
AT4X		2.7L Turbo High-Output	2835 [6,250]	567 [1,250]	2722 [6,000] ⁴⁴
Denali	•	2.7L Turbo High-Output	2835 [6,250]	617 [1,360]	3493 [7,700] ⁴⁴

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

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TRUCKS

SPECIALTY VEHICLES

VANS

FULL-SIZE TRUCK DIMENSIONS + CAPACITIES









New 2022 model shown.

2023

CHEVROLET SILVERADO 1500 2023

GMC SIERRA 1500 2023

CHEVROLET SILVERADO HD 2023

GMC SIERRA HEAVY DUTY

	SILVERADO 1300	SIERRA ISOU	SILVERADO ND	HEAVI DOTT
Trims	Work Truck, Custom, Custom Trail Boss, LT, RST, LT Trail Boss, ZR2*, LTZ, High Country	Pro, SLE, Elevation, SLT, AT4, AT4X, Denali, Denali Ultimate	Work Truck, Custom, LT, LTZ, High Country	Pro, SLE, SLT, AT4, Denali
Cabs/configurations	Regular, Double, Crew	Regular, Double, Crew	Regular, Double, Crew	Regular, Double, Crew
Box length (mm [ft./in.])	1727/1981/2438 [5'8"/6'6"/8']	1727/1981/2438 [5'8"/6'6"/8']	2057/2438 [6'9"/8']	2057/2438 [6'9"/8']
Wheelbase (mm [in.])	3213/3545/3745/3747/3987/3989 [126.4/139.5/147.4/147.5/156.9/157]	3545/3744/3988 [139.6/147.4/157]	3595/3795/4037/4127/4369 [141.6/149.4/158.9/162.5/172]	3595/3795/4037/4127/4369 [141.6/149.4/158.9/162.5/172]
Overall length (mm [in.])	5358/5834/5890/5912/5915/6132/6 157 [210.9/229.6/231.8/232.7/232.8/ 241.4/242.4)	5829/5885/6126 [229.5/231.7/241.2]	5982/6107/6352/6514/6756 [235.5/240.5/250.1/256.5/266]	5982/6107/6352/6514/6756 [235.5/240.5/250.1/256.5/266]
Standard engine	2.7L High-Output Turbo (310 hp [231 kW]/ 430 lbft. [583 Nm])	2.7L High-Output Turbo (310 hp [231 kW]/ 430 lbft. [583 Nm])	6.6L V8 gas (401 hp [299kW]/ 464 lbft. [629 Nm])	6.6L V8 gas (401 hp [299kW]/ 464 lbft. [629 Nm])
Standard transmission	8-speed automatic	8-speed automatic	6-speed automatic	6-speed automatic
Available engines	3.0L Duramax® Turbo-Diesel (305 hp [227 kW]/ 495 lbft. [671 Nm]) 5.3L EcoTec3 V8 (355 hp [265 kW]/ 383 lbft. [518 Nm]) 6.2L EcoTec3 V8 (420 hp [313 kW]/ 460 lbft. [624 Nm])	3.0L Duramax® Turbo-Diesel (305 hp [227 kW]/ 495 lbft. [671 Nm]) 5.3L EcoTec3 V8 (355 hp [265 kW]/ 383 lbft. [518 Nm]) 6.2L EcoTec3 V8 (420 hp [313 kW]/ 460 lbft. [624 Nm])	6.6L Duramax® Turbo-Diesel V8 (445 hp [332 kW]/ 910 lbft. [1220 Nm])	6.6L Duramax® Turbo-Diesel V8 (445 hp [332 kW]/ 910 lbft. [1220 Nm])
Available transmissions	10-speed automatic	10-speed automatic	Allison® 10-speed automatic	Allison® 10-speed automatic
Braking system	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors
Max. seating capacity	6	6	6	6
Max. payload ²⁷ (kg [lbs.])	1029 [2,270]	1016 [2,240]	2500: 1805 [3,979] 3500: 3376 [7,442]	2500: 1805 [3,979] 3500: 3376 [7,442]
Max. trailering ²⁸ (kg [lbs.])*	6033 [13,300]	5987 [13,200]	2500: 8392 [18,500] 3500: 16329 [36,000] ⁴⁵	2500: 8392 [18,500] 3500: 16329 [36,000] ⁴⁵
Max. GVWR ²⁹ (kg [lbs.])	3311 [7,300]	3311 [7,300]	2500: 5239 [11,550] 3500: 6350 [14,000]	2500: 5239 [11,550] 3500: 6350 [14,000]
Max. GCWR ³⁰ (kg [lbs.])	8664 [19,100]	8664 [19,100]	2500: 12474 [27,500] 3500: 19913 [43,900]	2500: 12474 [27,500] 3500: 19913 [43,900]

U.S. models shown with optional equipment.
*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES



New 2022 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle

CHEVROLET SILVERADO 1500

Turbo Engine



ZR2® Available Trim for

High Performance





Standard Welded Cargo Tie-Downs

AVAILABLE MODELS

Work Truck 2WD or 4WD	1WT	LT Trail Boss 4WD	2LT
Custom 2WD or 4WD	1CX	ZR2® 4WD	3LT
Custom Trail Boss 4WD	2CX	LTZ 2WD or 4WD	1LZ
LT 2WD or 4WD	1LT	High Country 4WD	3LZ
RST 2WD or 4WD	1SP		

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 1WT equipment group

SAFETY + SECURITY

Buckle to Drive

Chevy Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.7L High-Output Turbo engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission

StabiliTrak® Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

12 TIE-DOWNS PRODUCTIVITY + DRIVE EXPERIENCE

40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)

60/40 folding rear bench seat

Apple CarPlay®16 and Android Auto™17 compatibility

Cargo tie-downs (12 welded)

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

CornerStep rear bumper

Power windows and door locks

Push Button Start

Recovery hooks34

Rubberized-vinyl floor covering

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (305 hp [227 kW]/495 lb.-ft. [671 Nm] of torque) with 10-speed automatic transmission

5.3L EcoTec3 V8 engine (355 hp [265 kW]/ 383 lb.-ft. [518 Nm] of torque) with 8- or 10-speed automatic transmission

6.2L EcoTec3 V8 engine (420 hp [313 kW]/ 460 lb.-ft. [624 Nm] of torque) with 10-speed automatic transmission

12.3-inch diagonal Driver Information Centre

Auto-locking rear differential

Built-in Wi-Fi® hotspot9 (data plan required)

Chevrolet Infotainment 3 Premium¹⁰ with 13.4-inch diagonal HD colour touch-screen and Google built-in²⁵

Chevytec spray-on bedliner

E85 FlexFuel capability (Work Truck trim with 5.3L V8 engine only)

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor-mounted centre console with cup holders, power cord management, hanging file folder capability and removable storage

HD Surround Vision⁵

Hill Descent Control

Hitch Guidance with Hitch View⁵

LED cargo area lighting

Max Trailering Package²⁸

Multi-colour, 15-inch diagonal Head-Up Display

Multi-Flex Tailgate

Pickup box delete (Regular Cab only)

Police Pursuit Package²⁸

Rear Camera Mirror⁵

Rear Pedestrian Alert⁵

Remote Start

Safety Alert Seat⁵

Snow Plow Prep Package²⁶

Trailer Camera Package

Trailer Tire Pressure Monitoring System⁴⁶

Upfitter switches²⁶ (5)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Z71® Off-Road Package

At time of printing. Check vehicle Order Guide at time of

WHY CHOOSE **GM FLEET**

ELECTRIC VEHICLES

CARS

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SPECIALTY VEHICLES

MODEL AVAILABILITY + SPECIFICATIONS



U.S. model shown with optional equipment. Pictured gear and supplies not included. See dealer for details.

Cab Type	Box Length (mm [ft./in.])	Drivetrain	Model Designation	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Trailering Capacity ²⁸ (kg [lbs.])*
	1981 [6'6"]	2WD	CC10703	3213 [126.5]	3039 [6,700]	1030 [2,270]	4128 [9,100]
Regular Cab	1981 [6'6"]	4WD	CK10703	3213 [126.5]	3084 [6,800]	966 [2,130]	4037 [8,900]
(seats up to 3)	2438 [8']	2WD	CC10903	3545 [139.6]	3084 [6,800]	1016 [2,240]	4491 [9,900] ⁵¹
	2438 [8']	4WD	CK10903	3545 [139.6]	3130 [6,900]	957 [2,110]	4400 [9,700] ⁵¹
Double Cab	1981 [6'6"]	2WD	CC10753	3745 [147.4]	3221 [7,100] ⁴³	925 [2,040]	6033 [13,300] ⁵²
(seats up to 6)	1981 [6'6"]	4WD	CK10753	3745 [147.4]	3311 [7,300] ⁴³	921 [2,030]	6033 [13,300] ⁵³
	1727 [5'8"]	2WD	CC10543	3745 [147.4]	3221 [7,100] ⁴³	921 [2,030]	5988 [13,200] ⁵²
Crew Cab	1727 [5'8"]	4WD	CK10543	3745 [147.4]	3311 [7,300] ⁴³	943 [2,080] ⁵⁰	5988 [13,200] ⁵³
(seats up to 6)	1981 [6'6"]	2WD	CC10743	3987 [156.9]	3221 [7,100] ⁴³	885 [1,950]	5035 [11,100]
	1981 [6'6"]	4WD	CK10743	3987 [156.9]	3311 [7,300] ⁴³	916 [2,020]50	5942 [13,100] ⁵³

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

GMC SIERRA 1500



AT4X
Available Trim for
High Performance
and Capability



430 LB.-FT. [583 NM] Max. Torque with



12 TIE-DOWN Standard Welded Cargo Tie-Downs

Standard 2.7L Turbo Engine

AVAILABLE MODELS

Pro 2WD or 4WD	1SA	AT4 4WD	4SB
SLE 2WD or 4WD	3SA	AT4X 4WD	4SG
Elevation 2WD or 4WD	3SB	Denali 4WD	5SA
SLT 2WD or 4WD	4SA	Denali Ultimate 4WD	5SB

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

Buckle to Drive

GMC Pro Safety, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.7L High-Output Turbo engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission

StabiliTrak® Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

12 TIE-DOWNS PRODUCTIVITY + DRIVE EXPERIENCE

40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)

60/40 folding rear bench seat

Apple CarPlay^{®16} and Android Auto™17 compatibility

Cargo tie-downs (12 welded)

CornerStep rear bumper

GMC Infotainment System¹⁰ with 7-inch diagonal colour touch-screen

Power windows and door locks

Push Button Start

Recovery hooks³⁴

Rubberized-vinyl floor covering

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.0L Duramax® Turbo-Diesel engine (305 hp [227 kW]/495 lb.-ft. [671 Nm] of torque) with 10-speed automatic transmission

5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) with 8- or 10-speed automatic transmission

6.2L EcoTec3 V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque) with 10-speed automatic transmission

12-inch diagonal Driver Information Centre

Bed View Camera⁵

Built-in Wi-Fi® hotspot® (data plan required)

E85 FlexFuel capability (Pro trim with 5.3L V8 engine only)

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Floor-mounted centre console with cup holders, cell phone storage, power cord management and hanging file folder capability

GMC MultiPro™ Power Steps with articulation

GMC MultiPro™ Tailgate

HD Surround Vision⁵

LED cargo area lighting

Max Trailering Package²⁸

Multi-colour, 15-inch diagonal Head-Up Display

Pickup box delete (Regular Cab only)

Power sunroof

Premium GMC Infotainment System¹⁰ with Navigation¹⁸ and 13.4-inch diagonal HD colour touch-screen with Google built-in²⁵

ProGrade™ Trailering System²⁸

Rear Camera Mirror⁵

Rear Pedestrian Alert⁵

Remote Start

Safety Alert Seat⁵

Snow Plow Prep Package²⁶

Spray-on bedliner

Trailer Tire Pressure Monitoring System⁴⁶

Upfitter switches²⁶ (5)

X31 Off-Road Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

MODEL AVAILABILITY + SPECIFICATIONS



U.S. model shown with optional equipment. Pictured gear and supplies not included. See dealer for details.

Cab Type	Box Length (mm [ft./in.])	Drivetrain	Model Designation	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Trailering Capacity ²⁸ (kg [lbs.])*
	1981 [6'6"]	2WD	TC10703	3213 [126.5]	3039 [6,700]	1016 [2,240]	4082 [9,000]
Regular Cab	1981 [6'6"]	4WD	TK10703	3213 [126.5]	3084 [6,800]	962 [2,120]	3992 [8,800]
(seats up to 3)	2438 [8']	2WD	TC10903	3545 [139.6]	3084 [6,800]	1012 [2,230]	4491 [9,900] ⁵¹
	2438 [8']	4WD	TK10903	3545 [139.6]	3130 [6,900]	953 [2,100]	4355 [9,600] ⁵¹
Double Cab	1981 [6'6"]	2WD	TC10753	3745 [147.4]	3221 [7,100] ⁴³	921 [2,030]	5988 [13,200] ⁵²
(seats up to 6)	1981 [6'6"]	4WD	TK10753	3745 [147.4]	3311 [7,300] ⁴³	912 [2,010]	5897 [13,000] ⁵²
	1727 [5'8"]	2WD	TC10543	3745 [147.4]	3221 [7,100] ⁴³	916 [2,020]	5942 [13,100] ⁵²
Crew Cab (seats up to 6)	1727 [5'8"]	4WD	TK10543	3745 [147.4]	3311 [7,300] ⁴³	921 [2,030]50	5897 [13,000] ⁵³
	1981 [6'6"]	4WD	TK10743	3987 [157]	3311 [7,300] ⁴³	898 [1,980]50	5897 [13,000] ⁵³

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

SPECIALTY VEHICLES

VANS



2023 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

CHEVROLET SILVERADO 2500 HD/3500 HD





910 LB.-FT. [1220 NM] Max. Torque with

Available Diesel



445 HP[332 KW]
Max. Horsepower with Available
Diesel Engine

LIP TO

AVAILABLE MODELS

Silverado 2500 HD		Silverado 3500 HD		
Work Truck 2WD or 4WD	1WT	Work Truck 2WD or 4WD, SRW/DRW	1WT	
Custom 2WD or 4WD	1CX	LT 2WD or 4WD, SRW/DRW	1LT	
LT 2WD or 4WD	1LT	LTZ 2WD or 4WD, SRW/DRW	1LZ	
LTZ 2WD or 4WD	1LZ	High Country 4WD, SRW/DRW	3LZ	
High Country 4WD	3LZ			

Engine

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 2500 HD Work Truck 2WD model with 1WT equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Rear Vision Camera⁵ with pickup box

Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque)

4-wheel antilock disc brakes with Duralife® brake rotors

6-speed automatic transmission with Cruise Grade Braking and Powertrain Grade Braking

Air Filter Monitor

Tow/Haul Mode

All-speed Traction Control

Automatic heavy-duty locking rear differential

Brake Pad Life Monitor

Trailer Sway Control

PRODUCTIVITY + DRIVE EXPERIENCE

Apple CarPlay^{®16} and Android Auto^{™17} compatibility

Cargo bed tie-downs (12)

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

CornerStep rear bumper and side BedStep

Daytime Running Lamps with automatic exterior lamp control

Recovery hooks³⁴

Vertical trailering mirrors

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque) with Allison® 10-speed automatic transmission

18-inch Hankook MT tires¹²

120-volt power outlet, bed-mounted

Advanced Trailering System²⁸ (includes in-vehicle trailering app⁴⁹)

Backup alarm, 97 decibels

Bed View Camera⁵

Built-in Wi-Fi® hotspot9 (data plan required)

Cargo tie-down rings, movable (9)

Chevrolet Infotainment 3¹⁰ with Navigation¹⁸ and 8-inch diagonal colour touch-screen

Chevytec spray-on bedliner

Dual-zone automatic climate control

E85 FlexFuel capability

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

EZ-Lift and Lower Tailgate

Gooseneck/5th-Wheel Prep Package²⁸

Hill Descent Control

Integrated Power Take Off (PTO)

Multi-colour, 15-inch diagonal Head-Up Display

Multi-Flex Tailgate with six functional load/ access features

Pickup box delete

Power Up/Down, power lock/release tailgate

Rear Camera Mirror⁵

Remote Start

Safety Alert Seat⁵

Snow Plow Prep Package²⁶

Trailer tire pressure and temperature monitors⁴⁶

Upfitter switches²⁶ (5)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET

White

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

TOUGH TASKS HAVE MET THEIR MATCH

With two heavy-duty powertrain options, innovative towing technologies, and a large and functional Durabed, the Chevrolet Silverado HD pulls up ready to work.



2500 HD

Cab Type	Drivetrain	Box Length (mm [ft./in.])	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Conventional Trailering ²⁸ (kg [lbs.])*	Max. Gooseneck/ 5th-Wheel Trailering ²⁸ (kg [lbs.])*
Regular Cab	2WD	2438 [8']	3595 [141.6]	4876 [10,750]	1805 [3,979]	6577 [14,500]	8396 [18,510] ⁴⁸
(seats up to 3)	4WD	2438 [8']	3595 [141.6]	5001 [11,025]	1799 [3,965]	6577 [14,500]	8251 [18,190] ⁴⁸
	2WD	2057 [6'9"]	3795 [149.4]	4944 [10,900]	1706 [3,762]	6577 [14,500]	8256 [18,200] ⁴⁸
Double Cab	4WD	2057 [6'9"]	3795 [149.4]	5080 [11,200]	1700 [3,747]	6577 [14,500]	8115 [17,890] ⁴⁸
(seats up to 6)	2WD	2438 [8']	4127 [162.5]	5035 [11,100]	1720 [3,792]	6577 [14,500]	8183 [18,040] ⁴⁸
	4WD	2438 [8']	4127 [162.5]	5194 [11,450]	1748 [3,854]	6577 [14,500]	8051 [17,750] ⁴⁸
	2WD	2057 [6'9"]	4037 [158.9]	5012 [11,050]	1701 [3,751]	8392 [18,500] ⁴⁷	8392 [18,500] ⁴⁷
Crew Cab	4WD	2057 [6'9"]	4037 [158.9]	5148 [11,350]	1706 [3,760]	8392 [18,500] ⁴⁷	8392 [18,500] ⁴⁷
(seats up to 6)	2WD	2438 [8']	4369 [172]	5080 [11,200]	1724 [3,800]	8392 [18,500] ⁴⁷	8392 [18,500] ⁴⁷
	4WD	2438 [8']	4369 [172]	5239 [11,550]	1752 [3,862]	8392 [18,500] ⁴⁷	8392 [18,500] ⁴⁷

3500 HD

Cab Type	Drivetrain	Box Length (mm [ft./in.])	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Conventional Trailering ²⁸ (kg [lbs.])*	Max. Gooseneck/ 5th-Wheel Trailering ²⁸ (kg [lbs.])*
	2WD SRW	2438 [8']	3595 [141.6]	5216 [11,500]	2033 [4,481]	6577 [14,500]	9752 [21,500]
Regular Cab	2WD DRW	2438 [8']	3595 [141.6]	6350 [14,000]	3376 [7,442]	9072 [20,000]	16329 [36,000] ⁴⁵
(seats up to 3)	4WD SRW	2438 [8']	3595 [141.6]	5352 [11,800]	2057 [4,534]	6577 [14,500]	9752 [21,500]
	4WD DRW	2438 [8']	3595 [141.6]	6350 [14,000]	3241 [7,145]	9072 [20,000]	14406 [31,760]
	2WD SRW	2438 [8']	4127 [162.5]	5375 [11,850]	1984 [4,373]	6577 [14,500]	9748 [21,490]
Double Cab	2WD DRW	2438 [8']	4127 [162.5]	6350 [14,000]	3168 [6,985]	9072 [20,000]	14288 [31,500]
(seats up to 6)	4WD SRW	2438 [8']	4127 [162.5]	5511 [12,150]	1992 [4,391]	6577 [14,500]	9621 [21,210]
	4WD DRW	2438 [8']	4127 [162.5]	6350 [14,000]	3040 [6,703]	9072 [20,000]	14216 [31,340]
	2WD SRW	2057 [6'9"]	4037 [158.9]	5330 [11,750]	1958 [4,316]	9072 [20,000]	9752 [21,500]
	4WD SRW	2057 [6'9"]	4037 [158.9]	5489 [12,100]	1980 [4,365]	9072 [20,000]	9662 [21,300]
Crew Cab	2WD SRW	2438 [8']	4369 [172]	5398 [11,900]	1965 [4,333]	9072 [20,000]	9675 [21,330]
(seats up to 6)	2WD DRW	2438 [8']	4369 [172]	6350 [14,000]	3127 [6,894]	9072 [20,000]	14243 [31,400]
	4WD SRW	2438 [8']	4369 [172]	5557 [12,250]	1995 [4,398]	9072 [20,000]	9544 [21,040]
	4WD DRW	2438 [8']	4369 [172]	6350 [14,000]	2998 [6,610]	9072 [20,000]	14143 [31,180]

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

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TRUCKS

SPECIALTY VEHICLES

VANS



2023

GMC SIERRA 2500 HEAVY DUTY/ 3500 HEAVY DUTY



UP TO
16329 KG
[36,000 LBS.]
Available Max.
Gooseneck
Trailering⁴⁵



10-SPEED Available Allison® Transmission



3376 KG[**7,442 LBS.**]
Available Max.
Payload²⁷

AVAILABLE MODELS

Sierra 2500 Heavy Duty		Sierra 3500 Heavy Duty		
Pro 2WD or 4WD	1SA	Pro 2WD or 4WD, SRW/DRW	1SA	
SLE 2WD or 4WD	3SA	SLE 2WD or 4WD, SRW/DRW	3SA	
SLT 2WD or 4WD	4SA	SLT 2WD or 4WD, SRW/DRW	4SA	
AT4 4WD	4SB	AT4 4WD, SRW	4SB	
Denali 4WD	5SA	Denali 4WD, SRW/DRW	5SA	

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 2500 Heavy Duty Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Rear Vision Camera⁵ with pickup box

Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed automatic transmission

4-wheel antilock disc brakes with Duralife® brake rotors

Heavy-duty locking rear differential StabiliTrak* Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Apple CarPlay^{®16} and Android Auto™17 compatibility

Cargo bed tie-downs (12)

CornerStep rear bumper

Folding rear bench seat

GMC Infotainment System¹⁰ with 7-inch diagonal colour touch-screen

Rubberized-vinyl floor covering

Side BedStep

Trailering mirrors

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque) with Allison® 10-speed automatic transmission

120-volt power outlet, bed-mounted

Bed View Camera⁵

Built-in Wi-Fi® hotspot9 (data plan required)

E85 FlexFuel capability

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

GMC Infotainment System¹⁰ with 8-inch diagonal colour touch-screen and Navigation¹⁸

GMC MultiPro™ Tailgate

Gooseneck/5th-Wheel Prep Package²⁸

Hill Descent Control

Integrated Power Take Off (PTO)

LED Cargo Area Lighting

Multi-colour, 15-inch diagonal Head-Up Display

Pickup box delete

ProGrade Trailering System²⁸ (includes in-vehicle trailering app⁴⁹)

Rear Camera Mirror⁵

Rear-seat air vents (Double and Crew)

Safety Alert Seat⁵

Snow Plow Prep Package²⁶

Spray-on bedliner

Trailer tire pressure and temperature monitors⁴⁶

Upfitter switches²⁶ (5)

X31 Off-Road Package

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

MODEL AVAILABILITY + SPECIFICATIONS

JOBSITE-READY FOR YOUR FLEET

With advanced trailering technologies, a versatile bed, and other options that take its capability further, the Sierra Heavy Duty stands up to the toughest jobs like a pro.



2500 HEAVY DUTY

Cab Type	Drivetrain	Box Length (mm [ft./in.])	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Conventional Trailering ²⁸ (kg [lbs.])*	Max. Gooseneck/ 5th-Wheel Trailering ²⁸ (kg [lbs.])*
Regular Cab	2WD	2438 [8']	3595 [141.6]	4876 [10,750]	1805 [3,979]	6577 [14,500]	8396 [18,510] ⁴⁸
(seats up to 3)	4WD	2438 [8']	3595 [141.6]	5001 [11,025]	1799 [3,965]	6577 [14,500]	8251 [18,190] ⁴⁸
	2WD	2057 [6'9"]	3795 [149.4]	4944 [10,900]	1706 [3,762]	6577 [14,500]	8256 [18,200] ⁴⁸
Double Cab	4WD	2057 [6'9"]	3795 [149.4]	5080 [11,200]	1700 [3,747]	6577 [14,500]	8115 [17,890] ⁴⁸
(seats up to 6)	2WD	2438 [8']	4127 [162.5]	5035 [11,100]	1720 [3,792]	6577 [14,500]	8183 [18,040] ⁴⁸
	4WD	2438 [8']	4127 [162.5]	5194 [11,450]	1748 [3,854]	6577 [14,500]	8051 [17,750] ⁴⁸
	2WD	2057 [6'9"]	4037 [158.9]	5012 [11,050]	1701 [3,751]	8392 [18,500]	8392 [18,500] ⁴⁹
Crew Cab	4WD	2057 [6'9"]	4037 [158.9]	5148 [11,350]	1706 [3,760]	8392 [18,500]	8392 [18,500] ⁴⁹
(seats up to 6)	2WD	2438 [8']	4369 [172]	5080 [11,200]	1724 [3,800]	8392 [18,500]	8392 [18,500] ⁴⁹
	4WD	2438 [8']	4369 [172]	5239 [11,550]	1752 [3,862]	8392 [18,500]	8392 [18,500] ⁴⁹

3500 HEAVY DUTY

Cab Type	Drivetrain	Box Length (mm [ft./in.])	Wheelbase (mm [in.])	Max. GVWR ²⁹ (kg [lbs.])	Max. Payload ²⁷ (kg [lbs.])	Max. Conventional Trailering ²⁸ (kg [lbs.])*	Max. Gooseneck/ 5th-Wheel Trailering ²⁸ (kg [lbs.])*
	2WD SRW	2438 [8']	3595 [141.6]	5216 [11,500]	2033 [4,481]	6577 [14,500]	9752 [21,500]
Regular Cab	2WD DRW	2438 [8']	3595 [141.6]	6350 [14,000]	3376 [7,442]	9072 [20,000]	16329 [36,000] ⁴⁵
(seats up to 3)	4WD SRW	2438 [8']	3595 [141.6]	5352 [11,800]	2057 [4,534]	6577 [14,500]	9752 [21,500]
	4WD DRW	2438 [8']	3595 [141.6]	6350 [14,000]	3241 [7,145]	9072 [20,000]	14406 [31,760]
	2WD SRW	2438 [8']	4127 [162.5]	5375 [11,850]	1984 [4,373]	6577 [14,500]	9748 [21,490]
Double Cab	2WD DRW	2438 [8']	4127 [162.5]	6350 [14,000]	3168 [6,985]	9072 [20,000]	14288 [31,500]
(seats up to 6)	4WD SRW	2438 [8']	4127 [162.5]	5511 [12,150]	1992 [4,391]	6577 [14,500]	9621 [21,210]
	4WD DRW	2438 [8']	4127 [162.5]	6350 [14,000]	3040 [6,703]	9072 [20,000]	14216 [31,340]
	2WD SRW	2057 [6'9"]	4037 [158.9]	5330 [11,750]	1958 [4,316]	9072 [20,000]	9752 [21,500]
	4WD SRW	2057 [6'9"]	4037 [158.9]	5489 [12,100]	1980 [4,365]	9072 [20,000]	9662 [21,300]
Crew Cab	2WD SRW	2438 [8']	4369 [172]	5398 [11,900]	1965 [4,333]	9072 [20,000]	9675 [21,330]
(seats up to 6)	2WD DRW	2438 [8']	4369 [172]	6350 [14,000]	3127 [6,894]	9072 [20,000]	14243 [31,400]
	4WD SRW	2438 [8']	4369 [172]	5557 [12,250]	1995 [4,398]	9072 [20,000]	9544 [21,040]
	4WD DRW	2438 [8']	4369 [172]	6350 [14,000]	2998 [6,610]	9072 [20,000]	14143 [31,180]

 * When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS S

SPECIALTY VEHICLES

CHASSIS CAB DIMENSIONS + CAPACITIES





2022 model shown.

2023

CHEVROLET SILVERADO 3500 HD CHASSIS CAB

2023

GMC SIERRA 3500 HEAVY DUTY CHASSIS CAB

\triangleright	

Max. GVWR ²⁹ (kg [lbs.])	6350 [14,000]	6350 [14,000]		
GCWR ³⁰ range (kg [lbs.])	10886-18144 [24,000-40,000]	10886-18144 [24,000-40,000]		
GAWR ⁴¹ range: front (kg [lbs.])	1996-2359 [4,400-5,200] (gas) 2177-2540 [4,800-5,600] (diesel)	1996-2359 [4,400-5,200] (gas) 2177-2540 [4,800-5,600] (diesel)		
Max. GAWR ⁴¹ : rear (kg [lbs.])	4763 [10,500]	4763 [10,500]		
REGULAR CAB				
Width (mm [in.])	2076 [81.8]	2079 [81.9]		
Height (mm [in.])	2035 [80.1]	2035 [80.1]		
Wheelbase (mm [in.])	3716 [146.3]/4338 [170.8]	3716 [146.3]/4338 [170.8]		
_ength (mm [in.])	6092 [239.8]/6712 [264.2]	6092 [239.8]/6712 [264.2]		
Cab to axle (mm [in.])	1524 [60]/2146 [84.5]	1524 [60]/2146 [84.5]		
Payload range ²⁷ (kg [lbs.])	2821-3434 [6,221-7,571]	2821-3434 [6,221-7,571]		
CREW CAB				
Width (mm [in.])	2079 [81.9]	2079 [81.9]		
Height (mm [in.])	2035 [80.1]	2035 [80.1]		
Wheelbase (mm [in.])	4490 [176.8]	4490 [176.8]		
_ength (mm [in.])	6864 [270.3]	6866 [270.3]		
Cab to axle (mm [in.])	1524 [60]	1524 [60]		
Payload range ²⁷ (kg [lbs.])	2608-3193 [5,751-7,040]	2608-3193 [5,751-7,040]		

U.S. models shown with equipment from an independent supplier26, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES



2022 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

CHEVROLET SILVERADO 3500 HD CHASSIS CAB



UP TO
910 LB.-FT.
[1220 NM]
Available Max.
Torque with 6.6L

V8 Turbo-Diesel



STRONGHigh-Strength
Steel Frame

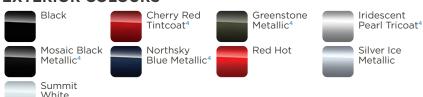


UPFIT²⁶ Two Cab-to-Axle Options

AVAILABLE MODELS

Work Truck 2WD or 4WD Regular Cab DRW	1WT
Work Truck 2WD or 4WD Crew Cab DRW	1WT
LT 2WD or 4WD Regular Cab DRW	1LT
LT 2WD or 4WD Crew Cab DRW	1LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 1WT equipment group.

SAFETY + SECURITY

StabiliTrak® Electronic Stability Control System

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque)

4-wheel antilock disc brakes with Duralife® rotors

6-speed automatic transmission with Cruise Grade Braking and Powertrain Grade Braking

External engine oil cooler

External transmission oil cooler

Heavy-duty locking rear differential

High-capacity air filter

Hill Start Assist

Tow/Haul Mode

Trailer sway control

PRODUCTIVITY + DRIVE EXPERIENCE

6-speaker audio system (Crew only)

40/20/40 three-passenger split-bench front seat with upper covered armrest storage

Apple CarPlay^{®16} and Android Auto™17 compatibility

Bluetooth® wireless technology³¹ for select phones

Cargo area lamp with cab-mounted switch

Chevrolet Infotainment 3¹⁰ with 7-inch diagonal colour touch-screen

Daytime Running Lamps

Driver Information Centre

Floor covering — graphite-coloured rubberized-vinyl

Power door locks (Crew only)

Recovery hooks³⁴ (Black)

Roof-marker lamps (Smoked Amber)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)

40/20/40 three-passenger split-bench front seat with covered armrest storage and lockable underseat storage

120-volt power outlet

Allison® 10-speed automatic transmission

Ambulance/Fire/Rescue Package²⁶

Backup alarm, 97 decibels

Built-in Wi-Fi® hotspot9 (data plan required)

Carpeted floor covering with rubberized-vinyl floor mats

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Cloth front bucket seats with 10-way power driver adjuster

Dual-zone automatic climate control

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Engine block heater

Fog lamps

Heated, power-adjustable vertical trailering mirrors with memory, power-fold, integrated turn signals, auxiliary and perimeter lighting and puddle lamps

Integrated Power Take Off (PTO)

Keyless Open and Start

Leather-wrapped steering wheel

Rear seatback storage compartment

Rear-window defogger

Remote Keyless Entry

Remote Start

Available Sirius XM®13

Snow Plow Prep Package²⁶

Upfitter switches²⁶ (5)

Wide-track rear axle

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES



2022 U.S. model shown with optional equipment. Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or a dealer regarding the features on an individual vehicle.

GMC SIERRA 3500 HEAVY DUTY CHASSIS CAB





UPFIT²⁶
Two Cab-to-Axle
Options



WI-FI® Wi-Fi® Hotspot Capable9

AVAILABLE MODELS

Pro 2WD or 4WD Regular Cab DRW	1SA
Pro 2WD or 4WD Crew Cab DRW	1SA
SLE 2WD or 4WD Regular Cab DRW	3SA
SLE 2WD or 4WD Crew Cab DRW	3SA

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

StabiliTrak® Electronic Stability Control System

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque)

4-wheel antilock disc brakes with Duralife® rotors

6-speed automatic transmission with Cruise Grade Braking and Powertrain Grade Braking

External engine oil cooler

External transmission oil cooler

Heavy-duty locking rear differential

High-capacity air filter

Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

40/20/40 three-passenger split-bench front seat with upper covered armrest storage

60/40 folding rear bench seat (Crew Cab)

Apple CarPlay^{®16} and Android Auto™17 compatibility

Bluetooth® wireless technology³¹ for select phones

Cargo area lamps

Front recovery hooks³⁴

GMC Infotainment System¹⁰ with 7-inch diagonal colour touch-screen

LED Daytime Running Lamps

LED reflector headlamps with GMC Signature LED Lighting

Manual tilt steering column

Power door locks

Vertical, high-visibility, trailering outside mirrors with manual fold and extension

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)

10-way power driver seat

40/20/40 three-passenger split-bench front seat with covered armrest storage and lockable underseat storage

120-volt power outlet

Allison® 10-speed automatic transmission

Ambulance/Fire/Rescue Package²⁶

Built-in Wi-Fi® hotspot9 (data plan required)

Dual-zone automatic climate control

GMC Infotainment System¹⁰ with 8-inch diagonal colour touch-screen

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Heated, power-adjustable vertical trailering mirrors with memory, power-fold, integrated turn signals, auxiliary and perimeter lighting, and puddle lamps

Integrated Power Take Off (PTO)

Lockable storage compartment under front seat cushion

Manual tilt/telescoping steering column

Rear seatback storage compartment Rear-window electric defogger

Remote Keyless Entry

Remote Start

Available SiriusXM®13

Snow Plow Prep Package²⁶

Upfitter switches²⁶ (5)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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VANS

IT IS VANS THAT CAN BE TAILORED TO YOUR SPECIFIC BUSINESS NEEDS.

PASSENGER

Dimensions and Capacities

Chevrolet Express Passenger Van

GMC Savana Passenger Van

CARGO

Dimensions and Capacities

Chevrolet Express Cargo Van

GMC Savana Cargo Van

CUTAWAY

Dimensions and Capacities

Chevrolet Express Cutaway

GMC Savana Cutaway

U.S. model shown with upfits²⁶ from an independent supplier and are not covered by the GM New Vehicle Limited Warranty. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

CARS

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TRUCKS

VANS

SPECIALTY VEHICLES

2023

2023

CHEVROLET EXPRESS/ GMC SAVANA PASSENGER VAN CHEVROLET EXPRESS/ GMC SAVANA CARGO VAN

CHEVROLET EXPRESS/ **GMC SAVANA CUTAWAY**

 \triangleright

Trims	2500 and 35	00 I S and I T	2500 and	3500 W/T	Zı	500 and 4500 \	Λ/T	
Configurations	2500 and 3500 LS and LT Passenger Van		2500 and 3500 WT Cargo Van		3500 and 4500 WT Cutaway			
	Fasseri	ger vari	Carg	O van		Cutaway		
Standard engine Horsepower (hp [kW] @ rpm) Torque (lbft. [Nm] @ rpm)	4.3L V6 (LV1) 276 [206] @ 5200 298 [404] @ 3900		4.3L V6 (LV1) 276 [206] @ 5200 298 [404] @ 3900		4.3L V6 (LV1) 276 [206] @ 5200 298 [404] @ 3900 (standard on 3500 models with 3531 mm [139-in.] wheelbase) 401 [299] @ 464 [629] @ 3500 mode 4039 mm [1 and 4496		gas V8 (L8T) [299] @ 5200 [629] @ 4000 standard on 0 models with 9 mm [159-in.] id 4496 mm in.] wheelbase Il 4500 models)	
Standard transmission	8-speed automatic		8-speed	automatic	6-speed automatic		eed heavy-duty automatic '6.6L gas V8)	
Available engines Horsepower (hp [kW] @ rpm) Torque (lbft. [Nm] @ rpm)	_		-	_	4 (availab	6.6L gas V8 (L8T) 401 [299] @ 5200 464 [629] @ 4000 (available on 3500 models with 3531 mm [139-in.] wheelbase)		
Available transmissions	_		-	_	6-speed heavy-duty automatic (w/6.6L gas V8)		utomatic)	
Braking system	4-wheel antilock disc		4-wheel a	ntilock disc	4-wheel antilock dis		disc	
EXTERIOR DIMENSIONS AND	CAPACITIES							
Wheelbase (mm [in.])	3434 [135] (Regular)	3941 [155] (Extended)	3434 [135] (Regular)	3941 [155] (Extended)	3531 [139]	4039 [159]	4496 [177]	
Length (mm [in.])	5688 [223.9]	6196 [243.9]	5691 [224]	6199 [244]	6278 [247.1]	6786 [267.1]	7246 [285.2]	
Width (mm [in.])	2013	[79.2]	2013 [79.2]		2013 [79.2] (SRW)/2401 [94.5] (DRW)			
Max. cargo volume¹ (L [cu. ft.])	6187.9 [218.5]	7235.8 [255.5]	6779.8 [239.4]	8031.6 [283.6]		_		
Cab to axle (mm [in.])	-	_	-	_	2032 [80]	2540 [100]	2997 [118]	
Cab to end of frame (mm [in.])	-	_	-	_	3771 [148.4]	4279 [168.4]	4736 [186.4]	
Max. payload range ²⁷ (kg [lbs.])	1157 [2,550] (2500) 1456-1606 [3,210-3,540] (3500)		1388-1488 [3,060-3,280] (2500) 1842-1941 [4,060-4,280] (3500)		2300-3211 [5,070-7,080] (3500) 4023-4046 [8,870-8,920] (4500)			
Max. trailering capacity ²⁸ (kg [lbs.])	3039 [6,700] (2500) 2858-3039 [6,300-6,700] (3500)			3221-3357 [7,100-7,400] (2500) 266-3357 [7,200-7,400] (3500)		_		
Max. GVWR ²⁹ (kg [lbs.])	3901 [8,600] (2500) 4355 [9,600] (3500)			3901 [8,600] (2500) 4355 [9,600] (3500)		5579 [12,300] (3500) 6441 [14,200] (4500)		
Max. GCWR ³⁰ (kg [lbs.])	6804 [15,000] (2500) 6804 [15,000] (3500)		6804 [15,000] (2500) 6804 [15,000] (3500)		7258-9072 [16,000-20,000]			
Wheel size (in.)	16		16		16			

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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CHEVROLET EXPRESS PASSENGER VAN



WI-FI® Wi-Fi® Hotspot Capable9



UP TO 15
Max. Seating
Capacity with
Extended
Wheelbase



4.3L V6Standard Engine

AVAILABLE MODELS

RWD 2500 - Regular	1LS	RWD 3500 - Extended
RWD 2500 - Regular	1LT	RWD 3500 - Extended
RWD 3500 - Regular	1LS	
RWD 3500 - Regular	1LT	

EXTERIOR COLOURS





Silver Ice Metallic



Summit White

1LS

1LT

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS model with 1LS equipment group.

SAFETY + SECURITY

Enhanced technology glass

Rear Vision Camera (in-mirror)⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

4-wheel antilock disc brakes

Cruise Grade Braking and Powertrain Grade Braking

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

12-passenger seating

16-inch wheels

120-volt power outlet

Air conditioning with rear auxiliary heating

AM/FM stereo with MP3 player

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Full-length Black rubberized-vinyl floor covering

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)
Oil-life monitor

Power door locks

Power windows

Rear-seat air vents

Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6-way power driver and front passenger seat

15-passenger seating

Bluetooth® wireless technology³¹ for select phones

Chrome Appearance Package

Cruise control

Forward Collision Alert⁵

Full-floor colour-keyed carpeting

Heavy-duty battery with 770 cold-cranking amps

Heavy-duty trailering equipment

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Rear Park Assist⁵

Remote Keyless Entry with unauthorized entry notification

Remote Start

Available SiriusXM®13

Sliding passenger-side door

USB port¹⁵

AVAILABLE FLEET PACKAGE

Paratransit Package²⁶ (See Order Guide for details.)

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WHY CHOOSE GM FLEET CARS SUVS TRUCKS VANS SPECIALTY VEHICLES RESOURCES



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2023

GMC SAVANA PASSENGER VAN



WI-FI® Wi-Fi® Hotspot Capable9



UP TO 15
Max. Seating
Capacity with
Extended
Wheelbase



4.3L V6Standard Engine

AVAILABLE MODELS

RWD 2500 - Regular	1LS	RWD 3500
RWD 2500 - Regular	1LT	RWD 3500
RWD 3500 - Regular	1LS	
RWD 3500 - Regular	1LT	

RWD 3500 - Extended	1LS
RWD 3500 - Extended	1LT

EXTERIOR COLOURS



Cardinal Red Onyx Black



Quicksilver Metallic



Summit White

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS model with 1LS equipment group.

SAFETY + SECURITY

Enhanced technology glass

Rear Vision Camera (in-mirror)⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

4-wheel antilock disc brakes

Cruise Grade Braking and Powertrain Grade Braking

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

12-passenger seating

16-inch wheels

120-volt power outlet

Air conditioning with rear auxiliary heating

AM/FM stereo with MP3 player

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Full-length Black rubberized-vinyl floor covering

Heated, power-adjustable, manual-folding outside mirrors

TRUCKS

High-back front bucket seats (vinyl or cloth)
Oil-life monitor

Power door locks

Power windows

Rear-seat air vents

Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6-way power driver and front passenger seat

15-passenger seating

Bluetooth® wireless technology³¹ for select phones

Chrome Appearance Package

Cruise control

Forward Collision Alert⁵

Full-floor colour-keyed carpeting

Heavy-duty battery with 770 cold-cranking amps

Heavy-duty trailering equipment

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Rear Park Assist⁵

Remote Keyless Entry with unauthorized entry notification

Remote Start

Available SiriusXM®13

Sliding passenger-side door

USB port¹⁵

AVAILABLE FLEET PACKAGE

Paratransit Package²⁶ (See Order Guide for details.)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE | ELECTRIC | CARS | SUVS |

VANS

SPECIALTY RES



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2023

CHEVROLET EXPRESS CARGO VAN



WI-FI® Wi-Fi® Hotspot Capable9



UP TO 5 Max. Seating Capacity with Available Crew Van Package



4.3L V6Standard Engine

AVAILABLE MODELS

RWD 2500 - Regular	1WT
RWD 2500 - Extended	1WT
RWD 3500 - Regular	1WT
RWD 3500 - Extended	1WT

EXTERIOR COLOURS



Black



Red Hot





Summit White

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Van model with 1WT equipment group.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

4-wheel antilock disc brakes

Cruise Grade Braking and Powertrain Grade Braking

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Body-on-frame

Cargo tie-downs; 6 D-rings on cargo area floor

Daytime Running Lamps

Driver Information Centre

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Full-length Black rubberized-vinyl floor covering

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)

LED cargo area lamps (3)

Oil-life monitor

Power door locks

Power windows

Single-zone manual air conditioning

Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

5-passenger Express Crew Van Package

6-way power driver and front passenger seat Bluetooth® wireless technology³¹ for select phones

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 coldcranking amps

Forward Collision Alert⁵

Heavy-duty battery with 770 cold-cranking amps

Heavy-duty trailering equipment

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Rear auxiliary heater

Rear Park Assist⁵

Rear-seat air vents

Remote Keyless Entry with unauthorized entry notification

Remote Start

Sliding passenger-side door

Spray-in cargo liner

USB port¹⁵

vehicle order.

AVAILABLE FLEET PACKAGES

Ambulance Package²⁶ (Click here for details.)

Hotel Shuttle Package²⁶ (See Order Guide

for details.) **Paratransit Package**²⁶ (See Order Guide

for details.)

At time of printing. Check vehicle Order Guide at time of

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES



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2023

GMC SAVANA CARGO VAN



WI-FI® Wi-Fi® Hotspot Capable®



UP TO 5Max. Seating
Capacity with
Available Crew
Van Package



4.3L V6 Standard Engine

AVAILABLE MODELS

RWD 2500 - Regular	1WT
RWD 2500 - Extended	1WT
RWD 3500 - Regular	1WT
RWD 3500 - Extended	1WT

NOTE: Select colours may require additional charges.

EXTERIOR COLOURS



Cardinal Red



Onyx Black





KEY STANDARD FEATURES

Features based on Work Van model with 1WT equipment group.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁵

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

4-wheel antilock disc brakes

Cruise Grade Braking and Powertrain Grade Braking

Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Body-on-frame

Cargo tie-downs; 6 D-rings on cargo area floor

Daytime Running Lamps

Driver Information Centre

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Full-length Black rubberized-vinyl floor covering

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)

LED cargo area lamps (3)

Oil-life monitor

Power door locks

Power windows

Single-zone manual air conditioning

Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

5-passenger Savana Crew Van Package

6-way power driver and front passenger seat Bluetooth® wireless technology³¹ for select phones

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Forward Collision Alert⁵

Heavy-duty battery with 770 cold-cranking amps

Heavy-duty trailering equipment

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Rear auxiliary heater

Rear Park Assist⁵

Rear-seat air vents

Remote Keyless Entry with unauthorized entry notification

Remote Start

Sliding passenger-side door

Spray-in cargo liner

USB port¹⁵

AVAILABLE FLEET PACKAGES

Ambulance Package²⁶ (Click here for details.)

Hotel Shuttle Package²⁶ (See Order Guide for details.)

Paratransit Package²⁶ (See Order Guide for details.)

At time of printing. Check vehicle Order Guide at time of vehicle order. $\ensuremath{\,^{\circ}}$

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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2023

CHEVROLET EXPRESS CUTAWAY





UP TO **6441 KG**[**14,200 LBS.**]
Max. Available
GVWR²⁹



6.6L GAS V8Available Engine
Option

AVAILABLE MODELS

RWD 3500 - 3531 mm [139-inch] wheelbase	1WT
RWD 3500 - 4039 mm [159-inch] wheelbase	1WT
RWD 3500 - 4496 mm [177-inch] wheelbase	1WT
RWD 4500 - 4039 mm [159-inch] wheelbase	2WT
RWD 4500 - 4496 mm [177-inch] wheelbase	2WT

EXTERIOR COLOURS



Black



Red Hot





NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 1WT (3500) and 2WT (4500) unless otherwise shown

SAFETY + SECURITY

Rear Vision Camera Prep²⁶ (models under 4536 kg [10,000-lb.] GVWR²⁹)

Theft-deterrent system

Tire Pressure Monitoring System (3500 models with 4491 kg [9,900-lb.] GVWR²⁹)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3500 models with 3531 mm [139-inch] wheelbase)

6.6L gas V8 engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (standard on 3500 models with 4039 mm [159-inch] and 4496 mm [177-inch] wheelbase and all 4500 models)

4-wheel antilock disc brakes

150-amp alternator

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Black rubberized-vinyl floor covering

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)
Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L gas V8 engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (available on 3500 models with 3531 mm [139-inch] wheelbase)

Bluetooth® wireless technology³¹ for select phones

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual rear wheels

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Extended mirrors

Forward Collision Alert⁵

Heavy-duty battery with 770 cold-cranking amps

High idle switch

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Power door locks

Power windows

Rear Vision Camera (in-mirror)⁵ (models over 4536 kg [10,000-lb.] GVWR²⁹)

Remote Keyless Entry

Remote Start

USB port15

AVAILABLE FLEET PACKAGES

Ambulance Package²⁶ (Click here for details.)

RV Package²⁶ (Click here for details.)

School Bus Package²⁶ (Click here for details.) Shuttle Bus Package²⁶ (Click here for details.)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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2023

GMC SAVANA CUTAWAY





UP TO **6441 KG** [14,200 LBS.] Max. Available GVWR²⁹



6.6L GAS V8Available Engine
Option

AVAILABLE MODELS

RWD 3500 - 3531 mm [139-inch] wheelbase	1WT
RWD 3500 - 4039 mm [159-inch] wheelbase	1WT
RWD 3500 - 4496 mm [177-inch] wheelbase	1WT
RWD 4500 - 4039 mm [159-inch] wheelbase	2WT
RWD 4500 - 4496 mm [177-inch] wheelbase	2WT

EXTERIOR COLOURS



Cardinal Red



Onyx Black





NOTE: Select colours may require additional charges

KEY STANDARD FEATURES

Features based on 1WT (3500) and 2WT (4500) unless otherwise shown

SAFETY + SECURITY

Rear Vision Camera Prep²⁶ (models under 4536 kg [10,000-lb.] GVWR²⁹)

Theft-deterrent system

Tire Pressure Monitoring System (3500 models with 4491 kg [9,900-lb.] GVWR²⁹)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3500 models with 3531 mm [139-inch] wheelbase)

6.6L gas V8 engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (standard on 3500 models with 4039 mm [159-inch] and 4496 mm [177-inch] wheelbase and all 4500 models)

4-wheel antilock disc brakes

150-amp alternator

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Black rubberized-vinyl floor covering

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth) Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L gas V8 engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (available on 3500 models with 3531 mm [139-inch] wheelbase)

Bluetooth® wireless technology³¹ for select phones

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual rear wheels

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Extended mirrors

Forward Collision Alert⁵

Heavy-duty battery with 770 cold-cranking amps

High idle switch

Lane Departure Warning⁵

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

Power door locks

Power windows

Rear Vision Camera (in-mirror)⁵ (models over 4536 kg [10,000-lb.] GVWR²⁹)

Remote Keyless Entry

Remote Start

USB port¹⁵

AVAILABLE FLEET PACKAGES

Ambulance Package²⁶ (Click here for details.) School Bus Package²⁶ (Click here for details.) Shuttle Bus Package²⁶ (Click here for details.)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE ELECTRIC VEHICLES

CARS

SUVS

TRUCKS

VANS

SPECIALTY VEHICLES

IT IS SPECIALIZED VEHICLES READY TO SERVE YOUR NEEDS.

SPECIALTY VEHICLES

Chevrolet Silverado 1500 Special Service Vehicle

Chevrolet Silverado 1500 Police Pursuit Vehicle

Chevrolet Tahoe 4x4 Special Service Vehicle

Chevrolet Tahoe Police Pursuit Vehicle

Chevrolet Blazer EV Police Pursuit Vehicle

Chevrolet Bolt EV Special Service Vehicle

Chevrolet Bolt EUV Special Service Vehicle

School Bus/Shuttle Bus Applications

RV Application

Ambulance Applications



U.S. model shown with upfits²⁶ from an independent supplier and are not covered by the GM New Vehicle Limited Warranty. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

CARS

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SPECIALTY VEHICLES



2023

CHEVROLET SILVERADO 1500 SPECIAL SERVICE VEHICLE

3675.5 L

[129.8 CU. FT.]

Passenger Space

Available Max.

UP TO



5-YR/ 160,000-KM³ WHICHEVER COMES FIRST

Powertrain Component Warranty Coverage^{32,33} for

Qualified Fleet Purchasers

(See Warranty Booklet and Warranty page for details.)

AVAILABLE MODELS

Work Truck 2WD or 4WD (Crew Cab only) 1WT

NOTE: Requires WT Fleet Convenience Package (ZLQ) or WT Convenience Package (PCV).

EXTERIOR COLOURS





Sterling Grey Metallic⁴

Dark Ash

Metallic



Glacier Blue



MULTI-FLEX

Multi-Flex Tailgate

Available

6-Function

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Silverado 1500 Work Truck model with 1WT equipment group and 5W4 Package.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Following Distance Indicator⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Lane Keep Assist with Lane Departure

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

5.3L EcoTec3 V8 engine (355 hp [265 kW]/ 383 lb.-ft. [518 Nm] of torque)

4-wheel antilock disc brakes with Duralife® brake rotors

10-speed automatic transmission, electronically controlled with overdrive and Tow/Haul Mode

220-amp alternator

730 cold-cranking amps battery

Brake Pad Life Monitor

High-capacity air filter

Max. pavload²⁷

- » 912 kg [2,010 lbs.] (2WD Short Box)
- » 934 kg [2,060 lbs.] (4WD Short Box)
- » 875 kg [1,930 lbs.] (2WD Standard Box)
- » 880 kg [1,940 lbs.] (4WD Standard Box)

Max. trailering capacity²⁸

- » 4309 kg [9,500 lbs.] (2WD Short Box)
- » 4173 kg [9,200 lbs.] (4WD Short Box)
- » 4264 kg [9,400 lbs.] (2WD Standard Box)
- » 4173 kg [9,200 lbs.] (4WD Standard Box)

StabiliTrak® Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

17-inch steel wheels with all-season tires¹² 40/20/40 split-bench front seat

60/40 folding rear bench seat

Bluetooth® wireless technology³¹ for select phones

Calibration for interior and exterior lighting surveillance mode

Cargo tie-downs (12 welded)

Chevrolet Infotainment 310 with 7-inch diagonal colour touch-screen

CornerStep rear bumper with box rail grip pockets

Cruise control

Heavy-duty vinyl floor covering

Power-adjustable outside mirrors

Power windows and door locks

Protected Idle

Recovery hooks³⁴, 2 frame-mounted (available 2WD, standard 4WD)

Remote Kevless Entry

Remote locking tailgate with power lowering button on dash and fob

Short (1727 mm [5'8"]) or Standard (1981 mm [6'6"]) cargo box

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

10-way power driver seat

17-inch Black-painted steel or aluminum wheels

Auto-locking rear differential

Back-up alarm, 97 decibels

Built-in Wi-Fi® hotspot9 (data plan required)

Chevytec spray-on bedliner

Deep-tinted glass

Front centre seat delete

Multi-Flex Tailgate with six functional load/ access features

Power-adjustable vertical trailering mirrors

Rear door and window disable

Rear-window defogger

Spot lamps available in LED or halogen

Trailering Package²⁸, includes trailer hitch. 7-pin and 4-pin connectors and Hitch Guidance⁵

Wiring provision for grille lamps and siren speakers

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET

ELECTRIC VEHICLES

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CHEVROLET SILVERADO 1500 POLICE PURSUIT VEHICLE



MULTI-FLEX Available 6-Function Multi-Flex Tailgate



HEAVY-DUTY Standard Brakes



5-YR/ 160,000-KM³ WHICHEVER COMES FIRST Powertrain Component Warranty Coverage^{32,33} for Qualified Fleet Purchasers (See Warranty Booklet and

Warranty page for details.)

AVAILABLE MODELS

Work Truck 2WD or 4WD (Crew Cab Short Bed only)

1WT

NOTE: Requires WT Fleet Convenience Package (ZLQ) or WT Convenience Package (PCV).

EXTERIOR COLOURS



Red Hot



Sterling Grey Metallic⁴

Dark Ash

Metallic⁴



Glacier Blue

Northsky Blue Metallic⁴

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Silverado 1500 Work Truck model with 1WT equipment group and 9C1 Package.

SAFETY + SECURITY

Automatic Emergency Braking⁵

Following Distance Indicator⁵

Forward Collision Alert⁵

Front Pedestrian Braking⁵

HD Rear Vision Camera⁵

IntelliBeam® auto high beam control

Lane Keep Assist with Lane Departure

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

5.3L EcoTec3 V8 engine (355 hp [265 kW]/ 383 lb.-ft. [518 Nm] of torque)

4-wheel heavy-duty antilock disc brakes

10-speed automatic transmission, electronically controlled with overdrive and Tow/Haul Mode

220-amp alternator

730 cold-cranking amps battery

Auto-locking rear differential

Heavy-duty air filter

Hill Decent Control

Police performance calibrations

Skid plates

StabiliTrak® Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

20-inch steel wheels with all-season tires¹² 40/20/40 split-bench front seat 60/40 folding rear bench seat

Bluetooth® wireless technology³¹ for select phones

Calibrated Speedomer

Calibration for interior and exterior lighting surveillance mode

Cargo tie-downs (12 welded)

CornerStep rear bumper

Cruise control

Flashing headlamp/taillamp calibration

Heavy-duty vinyl floor covering

Power-adjustable outside mirrors

Power windows and door locks

Recovery hooks³⁴, 2 frame-mounted (available 2WD, standard 4WD)

Remote Keyless Entry

Remote locking tailgate with power lowering button on dash and fob

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

10-way power driver seat with power lumbar

Chevytec spray-on bedliner

Common fleet key fobs

Deep-tinted glass

Front centre seat delete

Multi-Flex Tailgate with six functional load/ access features

Power-adjustable vertical trailering mirrors

Rear door and window disable

Rear Pedestrian Alert⁵

Wiring provision for grille lamps and siren speakers

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE ELECTRIC CARS SUVS TRUCKS GM FLEET VEHICLES

SPECIALTY VEHICLES

VANS



2023

CHEVROLET TAHOE 4x4 SPECIAL SERVICE VEHICLE



3565.5 L[**125.9 CU. FT.**]
Available Max.
Cargo Space¹



5-YR/ 160,000-KM³ WHICHEVER COMES FIRST



10-WAYPolice-Specific
Power Driver Seat

Powertrain Component Warranty Coverage ^{52,33} for Qualified Fleet Purchasers (See Warranty Booklet and

Warranty page for details.)

AVAILABLE MODELS

Tahoe Special Service 4x4 1FL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Tahoe Commercial model with 1FL equipment group and 5W4 Package.

SAFETY + SECURITY

Buckle to Drive

Front and Rear Park Assist⁵

HD Rear Vision Camera⁵

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

4-wheel antilock disc brakes

10-speed automatic transmission

850 cold-cranking amps primary battery

760 cold-cranking amps auxiliary battery with 70-amp hour rating

792 kg [1,745 lbs.] max. payload²⁷

3493 kg [7,700 lbs.] max. trailering capacity²⁸

Electric power steering

High-capacity air filter

High-output 250-amp alternator and 100-amp rear power supply

Hill Start Assist

Independent rear suspension

Premium Smooth Ride Suspension

Single-speed transfer case with Terrain Mode

Skid plate, front

StabiliTrak® Electronic Stability Control System with Traction Control

Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

10-way police-specific power driver seat

18-inch Bright Silver-painted aluminum wheels with 265/65R18SL all-season, blackwall tires

40/20/40 three-passenger split-folding front bench seat with centre fold-down armrest

60/40 split-folding rear bench seat, manual

Black rubberized-vinyl floor covering

Bluetooth® wireless technology³¹ for select

phones

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Class IV trailering receiver with 7-wire harness connector

Embedded OnStar* hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start with Remote Keyless Entry

Protected Idle

Steering wheel switches for emergency equipment

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

2-speed Autotrac® transfer case

20-inch all-terrain tires with aluminum wheels

Automatic Emergency Braking⁵

Auxiliary LED dome lamp with red and white settings, headliner-mounted

Calibration for flashing rear red and white lamps

Common fleet keys and fob programming

Following Distance Indicator⁵

Forward Collision Alert⁵

Front centre seat delete

Front Pedestrian Braking⁵

Inside rear doors and windows inoperative

Lane Keep Assist with Lane Departure Warning⁵

LED liftgate warning lamps, red and blue

LED spot lamps

Max Trailering Package (3720 kg [8,200 lbs.])²⁸

Non-tinted rear door and cargo glass

Rear Camera Mirror with washer⁵

Recovery hooks³⁴

Remote Start

Second-row seat delete (ships as incomplete vehicle)

Wiring for grille lamps, siren speakers and horn/siren circuit

At time of printing. Check vehicle Order Guide at time of vehicle order. $\,$

WHY CHOOSE GM FLEET **ELECTRIC VEHICLES**

CARS

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2023

CHEVROLET TAHOE POLICE PURSUIT VEHICLE



15.9 CU. FT.]Available Max.
Cargo Space¹



5-YR/ 160,000-KM³ WHICHEVER COMES FIRST



10-WAYPolice-Specific
Power Driver Seat

Whichever comes First |
Powertrain
Component Warranty
Coverage 32,33 for
Qualified Fleet
Purchasers
(See Warranty Booklet and
Warranty Page for details.)

AVAILABLE MODELS

Tahoe Police Package 2WD or 4WD 1FL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Tahoe Commercial model with 1FL equipment group and 9C1 Package.

SAFETY + SECURITY

Buckle to Drive

Front and Rear Park Assist⁵

HD Rear Vision Camera⁵

PERFORMANCE

5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

10-speed automatic transmission

20-inch Firestone Firehawk™ Pursuit tires¹²

850 cold-cranking amps primary battery

760 cold-cranking amps auxiliary battery with 70-amp hour rating

726 kg [1,600 lbs.] max. payload²⁷

2722 kg [6,000 lbs.] max. trailering capacity²⁸

Heavy-duty, police-rated brake system with front Brembo® calipers on 16-inch rotors

Heavy-duty, police-rated suspension

High-output 250-amp alternator and 100-amp rear power supply

Hill Start Assist

Independent rear suspension

Skid plate, front

StabiliTrak® Electronic Stability Control System with Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

10-way police-specific power driver seat

40/20/40 three-passenger split-folding front bench seat with centre fold-down armrest

60/40 split-folding rear bench seat, manual

Black rubberized-vinyl floor covering

Bluetooth® wireless technology³¹ for select phones

Chevrolet Infotainment 3¹⁰ with 8-inch diagonal colour touch-screen

Class IV trailering receiver with 7-wire harness connector

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Keyless Open and Start with Remote Keyless Entry

Matching full-size underbody spare tire with programmable Tire Pressure Monitor

Protected Idle

Rear air conditioning, driver-controlled

Steering wheel switches for emergency equipment

USB data ports¹⁵ (Type-A and Type-C) on dash

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

4WD Autotrac® with Terrain Mode

Automatic Emergency Braking⁵

Auxiliary LED dome lamp with red and white settings, headliner-mounted

Calibration for flashing rear red and white lamps

Colour-keyed carpeting with removable floor mats

Common fleet keys and fob programming

Following Distance Indicator⁵

Forward Collision Alert⁵

Front centre seat delete Front Pedestrian Braking⁵

Inside rear doors and windows inoperative

Lane Keep Assist with Lane Departure Warning⁵

LED liftgate warning lamps, red and blue

LED spot lamps

Max Trailering Package (3720 kg [8,200 lbs.])²⁸

Non-tinted rear door and cargo glass

Rear Camera Mirror with washer⁵

Recovery hooks³⁴

Remote Start

Second-row seat delete for K9 or Hazmat

Wiring for grille lamps, siren speakers and horn/siren circuit

At time of printing. Check vehicle Order Guide at time of vehicle order. $\,$

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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SPECIALTY VEHICLES

THE FIRST-EVER

BLAZER EV POLICE PURSUIT VEHICLE

The 2024 Blazer EV PPV — Chevrolet's first all-electric, pursuit-rated vehicle — will help provinces and municipalities protect and serve with uncompromising performance and capability. Final specifications and range will be available closer to launch. Anticipated availability starting Q1 2024.









WHY CHOOSE GM FLEET

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CHEVROLET BOLT EV SPECIAL SERVICE VEHICLE



UP TO 1614.2 L [57 CU. FT.1 Max. Cargo Space¹ with Rear Seat Folded



UP TO 417 KM [259 MILES] Estimated Electric Range with a Full Charge³⁹

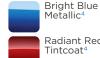


8-YR/ 160,000-KM³ WHICHEVER COMES FIRST Electric Vehicle Warranty Coverage (See Warranty Booklet and Warranty page for details.)

AVAILABLE MODELS

LT Special Service Vehicle 1LT

EXTERIOR COLOURS



Radiant Red Tintcoat⁴



Silver Flare Metallic

Grey Ghost

Metallic⁴



Ice Blue

Mosaic Black Metallic⁴

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Bolt EV 1LT model with 1LT equipment group and 5W4 Package

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵. Forward Collision Alert⁵ and IntelliBeam® auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

Dedicated 20-amp and 30-amp underhood fused circuits for emergency equipment and department radio

65-kWh lithium-ion propulsion battery

Electric drive unit (200 hp [150 kW]/ 266 lb.-ft. [360 Nm] of torque)

At-home, 11.5-kW Level 2 (AC) charging capability⁶

DC fast charging capability for public charging rates up to 55 kW³⁶

120-volt portable charge cord, NEMA 5 plug with SAE J1772 vehicle connection

Driver Mode Selector, includes Normal and

Electronic Precision Shift with Low selection for One-Pedal Driving⁷ capability

Location-Based Charging

Regen On Demand™8

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-speaker audio system

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

16-inch steel wheels with all-season blackwall tires

60/40 split-folding rear seat

Auto-dimming inside rearview mirror

Calibration for interior and exterior lighting surveillance mode

Cargo area double floor storage

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 Plus¹⁰ with 10.2-inch diagonal HD colour touch-screen

Covered rear cargo area storage

Cruise control

Deluxe, flat-bottom steering wheel with controls for audio, phone and cruise

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Front console with armrest

Heated, power-adjustable outside mirrors

Keyless Open and Start

Jet Black cloth seats

LED headlamps, taillamps and signature Daytime Running Lamps

Remote Keyless Entry Package, includes 4 additional key fob transmitters, for a total of 6 transmitters35

Remote Start

Available Sirius XM®13 with 360L14

Tilt/telescoping steering column

USB ports¹⁵ (2)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual Level Charge Cord, 120- and 240-volt capability

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY CHOOSE GM FLEET

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CHEVROLET BOLT EUV SPECIAL SERVICE VEHICLE



UP TO 1611.4 L [56.9 CU. FT.] Max. Cargo Space1 with Rear Seat Folded



UP TO 397 KM [247 MILES] Estimated Electric Range with a Full Charge³⁹



160,000-KM³ WHICHEVER COMES FIRST Electric Vehicle Warranty Coverage (See Warranty Booklet and Warranty page for details.)

8-YR/

AVAILABLE MODELS

LT Special Service Vehicle 2LT

EXTERIOR COLOURS



Radiant Red Tintcoat⁴



Silver Flare Metallic

Grey Ghost

Metallic⁴



Mosaic Black Metallic⁴

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Bolt EUV LT model with 2LT equipment group and 5W4 Package

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵. Forward Collision Alert⁵ and IntelliBeam® auto high beam control

HD Rear Vision Camera⁵

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

Dedicated 20-amp and 30-amp underhood fused circuits for emergency equipment and department radio

65-kWh lithium-ion propulsion battery

Electric drive unit (200 hp [150 kW]/ 266 lb.-ft. [360 Nm] of torque)

At-home, 11.5-kW Level 2 (AC) charging capability⁶

DC fast charging capability for public charging rates up to 55 kW³⁶

Driver Mode Selector, includes Normal and Sport

Dual Level Charge Cord, 120- and 240-volt capability

Electronic Precision Shift with Low selection for One-Pedal Driving⁷ capability

Location-Based Charging

Regen On Demand™8

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® hotspot9 (data plan required)

6-speaker audio system

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

17-inch aluminum wheels with all-season blackwall, Michelin® self-sealing tires12

60/40 split-folding rear seat

Calibration for interior and exterior lighting surveillance mode

Cargo area double floor storage

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 Plus¹⁰ with 10.2-inch diagonal HD colour touch-screen

Covered rear cargo area storage

Cruise control

Deluxe, flat-bottom steering wheel with controls for audio, phone and cruise

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Front console with armrest

Heated, power-adjustable outside mirrors with integrated turn signal indicators

Jet Black cloth seats

Keyless Open and Start

LED headlamps, taillamps and signature Daytime Running Lamps

Remote Keyless Entry Package, includes 4 additional key fob transmitters, for a total of 6 transmitters35

Remote Start

SD Card Reader

Available Sirius XM®13 with 360L14

Tilt/telescoping steering column

USB charging-only ports¹⁵ (2)

USB ports¹⁵ (2)

Wireless Apple CarPlay®16/Android Auto™17 compatibility

Wireless phone charging²⁰

At time of printing. Check vehicle Order Guide at time of vehicle order

WHY CHOOSE GM FLEET

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2023

SCHOOL BUS/SHUTTLE BUS APPLICATIONS



UP TO 6441 KG[**14,200 LBS.**]
Max. Available
GVWR²⁹



CHOICE
Three Wheelbase
Options



UP TO 4046 KG [8,920 LBS.] Max. Available Payload²⁷

AVAILABLE MODELS

Chevrolet Express/GMC Savana Cutaway

RWD 3500 - 3531 mm [139-inch] wheelbase	1WT
RWD 3500 - 4039 mm [159-inch] wheelbase	1WT
RWD 4500 - 4039 mm [159-inch] wheelbase	2WT
RWD 4500 - 4496 mm [177-inch] wheelbase	2WT

EXTERIOR COLOURS (CHEVROLET/GMC)



NOTE: Select colours may require additional charges.

SCHOOL BUS APPLICATION

KEY STANDARD FEATURES

Features based on Express/Savana Cutaway with B3D Package.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁵

PERFORMANCE

4-wheel antilock disc brakes

220-amp alternator

Brake warning indicator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Auxiliary rear heat provisions

Daytime Running Lamps

Driver Information Centre

Driver-only high-back bucket seating

Dual-note horn

Outside mirror delete

Single-zone manual air conditioning

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual rear wheels

Locking rear differential

SHUTTLE BUS APPLICATION

KEY STANDARD FEATURES

Features based on Express/Savana Cutaway with ANC Package.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁵

PERFORMANCE

4-wheel antilock disc brakes

220-amp alternator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Auxiliary rear heat provisions

Chrome Appearance Package

Cruise control

Daytime Running Lamps

Driver Information Centre

Driver-only high-back bucket seating

Single-zone manual air conditioning

Soft-mount donut and bolt

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual rear wheels

Locking rear differential

Remote Keyless Entry

Remote Start

At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 (3531 mm [139-in.] WB)	3500 (4039 mm [159-in.] WB)	4500 (4039 mm [159-in.] WB)	4500 (4496 mm [177-in.] WB)
Engine/ transmission	4.3L V6 w/8-speed auto. (std. School Bus) 6.6L gas V8 w/6-speed auto. (opt. School Bus/ std. Shuttle Bus)	6.6L gas V8 w/6-speed auto.	6.6L gas V8 w/6-speed auto.	6.6L gas V8 w/6-speed auto.
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. payload ²⁷ (kg [lbs.])	2431 [5,360]	2300 [5,070]	4046 [8,920]	4023 [8,870]
GVWR ²⁹ options (kg [lbs.])	4491 [9,900]	4491 [9,900]	6441 [14,200]	6441 [14,200]
Wheels	SRW/DRW	DRW	DRW	DRW

See the Van Dimensions and Capacities page for the exterior measurements of each model.

WHY CHOOSE GM FLEET ELECTRIC VEHICLES

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2023

RV APPLICATION



UP TO 6441 KG [14,200 LBS.] Max. Available GVWR²⁹



CHOICE
Three Wheelbase
Options



UP TO 4046 KG [8,920 LBS.] Max. Available Payload²⁷

AVAILABLE MODELS

Chevrolet Express Cutaway

RWD 3500 - 3531 mm [139-inch] wheelbase	1WT
RWD 3500 - 4039 mm [159-inch] wheelbase	1WT
RWD 3500 - 4496 mm [177-inch] wheelbase	1WT
RWD 4500 - 4039 mm [159-inch] wheelbase	2WT

EXTERIOR COLOURS



Black



Red Hot





NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Express Cutaway with YF1 Package.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁵

PERFORMANCE

4-wheel antilock disc brakes

220-amp alternator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Accessory equipment wiring junction block

Chrome Appearance Package

Cruise control

Daytime Running Lamps

Driver Information Centre

Dual rear wheels

Power door locks

Power windows

Single-zone manual air conditioning Vinyl high-back front bucket seats

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Built-in Wi-Fi® hotspot⁹ (data plan required)

Bluetooth® wireless technology³¹ for select phones

Embedded OnStar® hardware, plus 3 months of Fleet Driver Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹¹

Extended outside mirrors

Locking rear differential

Remote Keyless Entry

Remote Start

At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 (3531 mm [139-in.] WB)	3500 (4039 mm [159-in.] WB)	3500 (4496 mm [177-in.] WB)	4500 (4039 mm [159-in.] WB)
Mechanical/Capa	cities			
Engine/ transmission	6.6L gas V8 w/6-speed auto.			
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. payload ²⁷ (kg [lbs.])	2431 [5,360]	2300 [5,070]	3211 [7,080]	4046 [8,920]
Max. GVWR ²⁹ (kg [lbs.])	4491 [9,900]	4491 [9,900]	5579 [12,300]	6441 [14,200]
Max. GCWR ³⁰ (kg [lbs.])	7258 [16,000]	7258 [16,000]	9072 [20,000]	9072 [20,000]
Exterior Dimensi	ons			
Length (mm [in.])	6278 [247.1]	6786 [267.1]	7246 [285.2]	6786 [267.1]
Overall width (mm [in.])	2401 [94.5]	2401 [94.5]	2401 [94.5]	2401 [94.5]
Cab to axle (mm [in.])	2032 [80]	2540 [100]	2997 [118]	2540 [100]
Cab to end of frame (mm [in.])	3771 [148.4]	4279 [168.4]	4736 [186.4]	4279 [168.4]

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2023

AMBULANCE APPLICATIONS



BODY-ON-FRAME Solid Foundation for Upfits²⁶



POWER
Dual Batteries with
Isolated Second
Battery



CHOICE
Chassis Cab,
Cargo Van and
Cutaway Options

AVAILABLE MODELS

Chevrolet Silverado 3500 HD/GMC Sierra 3500 Heavy Duty Chassis Cab

Regular Cab Chassis Cab	1WT/1LT
Chevrolet Express/GMC Savana Cargo Van	
RWD 3500 - Extended	1WT
Chevrolet Express/GMC Savana Cutaway	
RWD 3500 - 3531 mm [139-inch] wheelbase	1WT
RWD 3500 - 4039 mm [159-inch] wheelbase	1WT
RWD 4500 - 4039 mm [159-inch] wheelbase	2WT

EXTERIOR COLOURS (CHEVROLET/GMC)



NOTE: Select colours may require additional charges.

AMBULANCE PACKAGES

SILVERADO 3500 HD/SIERRA 3500 HEAVY DUTY REGULAR CAB CHASSIS CAB (RPO: PCK)

6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)

Allison® 10-speed automatic transmission

Alternator options: Single 220-amp or Dual 220-/170-amp

Wide-track rear axle

EXPRESS/SAVANA CARGO VAN (RPO: YF2)

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

220-amp alternator

Accessory equipment wiring junction block

Chrome Appearance Package

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual-note horn

High idle switch

HVAC system auxiliary provisions

Locking rear differential

EXPRESS/SAVANA CUTAWAY (RPO: YF2)

6.6L gas V8 engine (401 hp [299 kW]/ 464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission

220-amp alternator

Accessory equipment wiring junction block

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual-note horn

Dual rear wheels

High idle switch

HVAC system auxiliary provisions

Light package with separate stop/turn circuits

Locking rear differential

At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 HD Regular Cab Chassis Cab	3500 Cargo Van	3500 Cutaway (3531 mm [139-in.]/4039 mm [159-in.] WB)	4500 Cutaway
Mechanical/Capac	cities			
Engine/ transmission	6.6L Duramax® Turbo-Diesel V8 w/Allison® 10-speed auto.	4.3L V6 w/ 8-speed auto.	6.6L gas V8 w/6-speed auto.	6.6L gas V8 w/6-speed auto.
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. payload ²⁷ (kg [lbs.])	2956 [6,516] (2WD) 2822 [6,221] (4WD)	1842 [4,060]	2431 [5,360]/ 2300 [5,070]	4046 [8,920]
Max. GVWR ²⁹ (kg [lbs.])	6350 [14,000]	4355 [9,600]	4491 [9,900]	6441 [14,200]
Exterior Dimensio	ns			
Wheelbase (mm [in.])	4338 [170.8]	3941 [155]	3531 [139]/ 4039 [159]	4039 [159]/ 4496 [177]
Overall width (mm [in.])	2053 [80.8]	2013 [79.2]	2401 [94.5]	2401 [94.5]
Cab to axle (mm [in.])	2134 [84]	_	2032 [80]/ 2540 [100]	2540 [100]/ 2997 [118]
Cab to end of frame (mm [in.])	3439 [135.4]	_	3771 [148.4]/ 4279 [168.4]	4279 [168.4]/ 4736 [186.4]

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IT IS PEOPLE AND PROGRAMS READY TO SUPPORT YOUR BUSINESS.

RESOURCES

2023 Model Year Limited Warranty

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Customer Sounding Board

EV Vision Board

General Motors Fleet Personne

Vehicle Model Designations

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U.S. models shown with optional equipment.

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2023 MODEL YEAR GENERAL MOTORS OF CANADA COMPANY

WARRANTY FOR ELIGIBLE FLEET CUSTOMERS

Running a business means you've already got a lot to think about. So our comprehensive 2023 model year Limited Warranty Programs are designed for a worry-free GM Fleet ownership experience.









CHEVROLET, GMC, AND BUICK BRAND VEHICLES

New vehicle limited warranty coverages described herein are applicable only to qualified fleet customers who have taken delivery of a new, eligible Chevrolet, GMC, or Buick brand vehicle in Canada.

3-YEAR or 60,000-KM¹ TRANSFERABLE BASE WARRANTY COVERAGE²

+

5-YEAR or 100,000-KM¹
TRANSFERABLE POWERTRAIN COMPONENT WARRANTY COVERAGE²

In addition to the 3-year/60,000-km^{1,2} base warranty coverage, 2023 model year Chevrolet, GMC, and Buick passenger cars, light-duty trucks, and vans come with a 5-year/100,000-km^{1,2} (5-year/160,000-km^{1,3} provided to qualified fleet customers [rental deliveries excluded] who have taken delivery of a new eligible Chevrolet or GMC brand vehicle in Canada) Powertrain Component Warranty that:

- ☐ has a \$0 deductible
- $\ \square$ is transferable 2 to another owner at no charge
- 1 Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions, and exclusions, and coverage periods pertaining to the warranties, and the Owner's Manual contains important information which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.
- **2** The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.
- **3** Conditions and Limitations apply, see Warranty Booklet for details. In Canada, all new 2023 model year Chevrolet or GMC brand vehicles receive a 5-year or 100,000-km, whichever comes first, Powertrain Component Warranty; except that new 2023 model year Chevrolet or GMC brand vehicles equipped with a 3.0L or 6.6L Duramax* Turbo-Diesel engine receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty and certain new eligible 2023 model year Chevrolet or GMC brand vehicles delivered to qualified Commercial Fleet and/or Government Fleet customers receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty.

IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES:

Installations or alterations to the Original Equipment (OE) vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer, or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems, or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials, or workmanship of any alterations by such suppliers.

CADILLAC BRAND VEHICLES

New vehicle limited warranty coverages described herein are applicable only to qualified fleet customers who have taken delivery of a new, eligible Cadillac brand vehicle in Canada.

4-YEAR or 80,000-KM¹
TRANSFERABLE BASE WARRANTY COVERAGE²

+

6-YEAR or 110,000-KM¹
TRANSFERABLE POWERTRAIN COMPONENT WARRANTY COVERAGE²

In addition to the 4-year/80,000-km¹ base warranty coverage, 2023 model year Cadillac cars and SUVs come with a 6-year/110,000-km¹ Powertrain Component Warranty that:

- ☐ has a \$0 deductible
- $\hfill \square$ is transferable 2 to another owner at no charge
- 1 Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions, and exclusions, and coverage periods pertaining to the warranties, and the Owner's Manual contains important information which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.
- **2** The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.

IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES:

Installations or alterations to the Original Equipment (OE) vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer, or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems, or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials, or workmanship of any alterations by such suppliers.

See 2023 Chevrolet/GMC/Buick Warranty Booklet. See 2023 Cadillac Warranty Booklet.

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ESTABLISHING A NEW GM FLEET ACCOUNT NUMBER (FAN)

A. DETERMINE IF A PROSPECT IS QUALIFIED:

Fleet Account Numbers are assigned to qualified fleet companies in Canada upon application to General Motors of Canada Company ("GM") through the Global Fleet Sales System (GFSS).

ENROLLMENT FORM TERMS AND CONDITIONS

A "Qualified Fleet Customer" is defined as:

- A business organization that maintains a minimum of five (5) vehicles licenced and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that, after its present acquisition, will maintain five (5) or more vehicles licenced and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that places an order for or purchases three (3) or more new GM
 vehicles at one time for business purposes; supporting documentation must be retained by
 the dealer and made available to GM Canada upon request
- Government/Government Regulated Utilities/Public Schools/Medical Hospitals no existing fleet or minimum number of orders at one time is required

New motor vehicles ordered under fleet must be delivered to a Qualified Fleet Customer. In addition, vehicles must be registered and kept in fleet service in Canada by the first Qualified Fleet Customer for a minimum of six (6) months and 12,000 km from the date of delivery.

By executing the Enrollment Form, the Fleet Customer certifies and agrees that no motor vehicles will be purchased or leased, directly or indirectly, for export, sale, or use outside of Canada (excluding use related to occasional business and/or personal travel) and no such sale, use, or export will occur. Fleet Customer also agrees that it will not induce, by any means, any dealer to breach the export and/or resale terms of their Dealer Agreement with GM Canada or any of the terms of this agreement, and acknowledges that it will be responsible in damages to GM Canada and its affiliates for any such interference with the contractual terms between GM Canada and a dealer or any breach of this agreement.

Violation of this policy by a dealer or a Qualified Fleet Customer will result in a chargeback to the dealer or Qualified Fleet Customer, and may include dealer or Qualified Fleet Customer (or both) being disqualified from further participation in fleet programs. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

Additional Customer eligibility requirements for specific fleet programs, as issued by GM Canada to its dealers from time to time, will be made available to Qualified Fleet Customers by the selling dealer as required. The Qualified Fleet Customer further agrees to provide, upon request by GM Canada or the selling dealer, access to original business records confirming that vehicles were registered, used, and transferred only in accordance with GM Canada program requirements.

In the event (1) a Qualified Fleet Customer orders new motor vehicles from a dealer and identifies them as fleet units eligible for GM Canada Fleet programs, and (2) the vehicles are not used by Qualified Fleet Customer in accordance with program requirements, GM Canada will take appropriate action, which may include the disqualification of the Qualified Fleet Customer and/or dealer from future participation in fleet programs, and the issuance of a chargeback against the dealer and the Qualified Fleet Customer for any special allowances, incentives, special option packages, or other promotional programs which GM Canada paid or credited to the dealer or identified Qualified Fleet Customer as a result of inaccurate representations. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

B. IF A PROSPECT IS QUALIFIED:

A General Motors dealer is required to submit an enrollment application through GM Global Connect. The enrollment application can be found on the GM Global FANs website. The following information is required:

- 1. Name of business
- 2. Both physical and mailing addresses (if different)
- 3. Phone number
- 4. Email address
- 5. Fleet composition
- 6. Qualified Fleet Customer Enrollment Form

Upon completion of the enrollment application on the website, dealer will submit this document electronically. Upon processing, a General Motors FAN will be issued and the requesting dealer will be advised of the FAN via email.

All supporting documentation of the prospect's fleet eligibility must be retained at the dealership submitting the enrollment application.

IMPORTANT

Information contained in this reference guide is intended to be a quick reference digest only. In no way does it supersede program dealer letters or guidelines. To assure accuracy, check official documents before placing any orders. Specific questions or requests for assistance should be addressed to GM Fleet Action Centre.

GM FLEET ACTION CENTRE

fleetactioncenter@gm.com 1-800-866-0313 gmfleet.ca

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BUSINESS ELITE DEALERS FOCUSED ON FLEETS

Our Chevrolet and GMC Business Elite dealers understand what it takes to help you build and maintain your fleet. You can rely on their expertise to get the vehicle selection and service you need to keep your business on the road.

CUSTOMIZED SOLUTIONS

Business Elite dealers take the time to learn about your challenges and offer solutions to help build a fleet that grows with your business.

- Offer a diverse lineup of commercial vehicles
- Connect you with an upfitter¹ that can equip your vehicle to meet your job requirements

EXCEPTIONAL CUSTOMER SERVICE

Business Elite service departments are set up to provide business-centred benefits.

- Facilities, tools, equipment, and certified technicians to accommodate your specific needs
- Extended service hours beyond a 9-to-5 workday
- · Work-ready loaner vehicles





1 IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer, or upfilter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems, or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials, or workmanship of any alterations by such suppliers.

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GENERAL MOTORS FLEET

CUSTOMER SOUNDING BOARD

The Customer Sounding Board (CSB) brings together commercial fleet professionals and General Motors Fleet management for candid discussions about issues that are important to the fleet industry. We work together to address issues and find solutions.

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Codey Ross Suncor - Syncrude Senior Contracts Advisor, Transportation & Logistics 150 6th Ave. Calgary, AB Canada T29 3Y7 codross@suncor.com

THE CSB WELCOMES YOUR IDEAS.

To submit your suggestions: Please email the CSB member nearest your location.

To ask a general fleet question:Please call the General Motors Fleet Action Centre at 1-800-866-0313.

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EV VISION BOARD

Collaboration is key for the EV Vision Board. Members work directly with the General Motors Fleet management team to provide real-world feedback that helps us all move toward an electric future.

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To share your comments:

Please email the EV Vision Board member nearest



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GENERAL MOTORS FLEET CANADA HEADQUARTERS AND FIELD PERSONNEL

WE'RE READY TO EARN YOUR BUSINESS.

Your GM Canada team of fleet professionals works hard to meet your needs and exceed your expectations with a world-class selection of efficient, reliable, and capable vehicles.

Consider us a dedicated partner as you maintain and grow your commercial fleet.



DAVE WATSONDirector - Fleet Sales
General Motors of Canada

FLEET AND COMMERCIAL SALES — NATIONAL



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GENERAL MOTORS FLEET CANADA FLEET PERSONNEL

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ONSTAR BUSINESS SOLUTIONS



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FLEET ACTION CENTRE

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VEHICLE MODEL DESIGNATIONS

CHEVROLET					
CHEVROLET	FWD		AWD		
Blazer LT	1NK26		1NR26		
Blazer True North	_		1NR26		
Blazer RS	_		1NS26		
Blazer Premier	_		1NT26		
	Hatchbad	ck			
Bolt EV LT and Special Service Vehicle	1FB48				
	Hatchbad	:k			
Bolt EUV LT and Special Service Vehicle	1FF48				
Bolt EUV Premier	1FG48				
	Coupe		Convertible		
Camaro 1LS	1AG37				
Camaro 1LT	1AG37		1AG67		
Camaro 2LT and 3LT	1AH37		1AH67		
Camaro LT1 and 1SS	1AJ37		1AJ67		
Camaro 2SS	1AK37		1AK67		
Camaro ZL1	1AL37		1AL67		7000
Coloredo Cress Colo Chart Para OMP	WT	LT	Trail Boss	Z71°	ZR2*
Colorado Crew Cab Short Box 2WD Colorado Crew Cab Short Box 4WD	14C43 14C43	— 14F43	14E43	- 14G43	14H43
Colorado Crew Cab Silort Box 4WD		14743	Convertible	14043	14П43
Corvetto Stingray	Coupe 1YC07		1YC67		
Corvette Stingray	FWD		AWD		
Equinox LS	1XP26		1XX26		
Equinox LT			1XY26		
Equinox RS			1XY26		
Equinox Premier	_		1XZ26		
	Regular		Extended		
	Wheelba:		Wheelbase		
Express Passenger Van G2500 RWD	CG2340		-		
Express Passenger Van G3500 RWD/Paratransit	CG33406		CG33706		
Express Cargo Van G2500 RWD Express Cargo Van G3500 RWD/Paratransit	CG2340		CG23705 CG33705		
Express Cargo van G3300 KWD/ Paratransit			.039 mm [159	"1 //96	mm Γ177"1
	Wheelbas		Wheelbase		eelbase
Express 3500 Cutaway	CG3350	3	CG33803		33903
Express 4500 Cutaway	_		CG33803 (with C71)		33903 th C71)
	Sedan		(WILIT C/T)	(WI	111 (71)
Malibu LS	1ZC69				
Malibu RS	1ZS69				
Malibu 1LT	1ZD69				
Malibu 2LT	1ZF69				
	2WD		4WD		
Silverado 1500 Regular Cab Standard Box	CC10703	3	CK10703		
Silverado 1500 Regular Cab Long Box	CC10903	3	CK10903		
Silverado 1500 Double Cab Standard Box	CC10753	3	CK10753		
Silverado 1500 Crew Cab Short Box	CC10543 CK10543				
Silverado 1500 Crew Cab Standard Box	CC10743		CK10743		
Silverado 1500 Special Service Vehicle Crew Cab Short Box	CC10543		CK10543		
Silverado 1500 Special Service Vehicle Crew Cab Standard Box	CC10743	5	CK10743		
Silverede 2500 UD Demuley Cele Leng Bey	2WD	7	4WD		
Silverado 2500 HD Regular Cab Long Box Silverado 2500 HD Double Cab Standard Box	CC2090		CK20903 CK20753		
Silverado 2500 HD Double Cab Standard Box					
Silverado 2500 HD Double Cab Long Box Silverado 2500 HD Crew Cab Standard Box	CC20953 CK20953 CC20743 CK20743				
Silverado 2500 HD Crew Cab Standard Box	CC20/43 CK20/43 CC20943 CK20943				
Silverado 3500 HD Regular Cab SRW/DRW Long Box	CC30943 CK20943 CC30903 CK30903				
Silverado 3500 HD Double Cab SRW/DRW Long Box	CC30903 CK30903 CC30953				
Silverado 3500 HD Crew Cab SRW Standard Box	CC3074		CK30743		
Silverado 3500 HD Crew Cab SRW/DRW Long Box	CC3094		CK30943		

	3716 mm [146.3"] Wheelbase 2WD/4WD	4338 mm [170.8"] Wheelbase 2WD/4WD	4490 mm [176.8"] Wheelbase 2WD/4WD
Silverado 3500 HD Chassis Cab Regular Cab DRW	CC31003/ CK31003	CC31403/ CK31403	-
Silverado 3500 HD Chassis Cab Crew Cab DRW	_	_	CC31043/ CK31043
	2WD	4WD	
Suburban	CC10906	CK10906	
	2WD	4WD	
Tahoe	CC10706	CK10706	
Tahoe Police Pursuit Vehicle	CC10706	CK10706	
Tahoe 4x4 Special Service Vehicle	_	CK10706	
	FWD	AWD	
Trailblazer LS	1TR56	1TV56	
Trailblazer LT	1TU56	1TW56	
Trailblazer ACTIV	_	1TX56	
Trailblazer RS	_	1TY56	
	FWD	AWD	
Traverse LS	_	1NV56	
Traverse LT		1NW56	
Traverse True North		1NW56	
Traverse RS		1NW56	
Traverse Premier	_	1NX56	
Traverse High Country	_	1NX56	

FWD	AWD	
	AVVD	
_	4NH56	
_	4NJ56	
_	4NK56	
FWD	AWD	
4TR06	4TV06	
_	4TY06	
_	4TZ06	
FWD	AWD	
4ZX26	4ZB26	
_	4ZC26	
_	4ZE26	
	- - FWD 4TR06 - - - FWD	- 4NH56 - 4NJ56 - 4NK56 FWD AWD 4TR06 4TV06 - 4TY06 - 4TZ06 FWD AWD 4ZX26 4ZB26 - 4ZC26

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VEHICLE MODEL DESIGNATIONS

GMC				
	AWD			
Acadia SLE	TNJ26			
Acadia SLT	TNL26			
Acadia AT4	TNC26			
Acadia Denali	TNN26			
	Elevation	AT4	AT4X	Denali
Canyon Crew Cab Short Box 4WD	T4C43	T4E43	T4H43	T4F43
	Regular Wheelbase	Exter Whee		
Savana Passenger Van G2500 RWD	TG23406	_	-	
Savana Passenger Van G3500 RWD/Paratransit	TG33406	TG33	3706	
Savana Cargo Van G2500 RWD	TG23405	TG23	3705	
Savana Cargo Van G3500 RWD/Paratransit	TG33405	TG33	3705	
	3531 mm [139' Wheelbase	'] 4039 mr Whee		496 mm [177"] Wheelbase
Savana 3500 Cutaway	TG33503	TG33	3803	TG33903
Savana 4500 Cutaway	_	TG33 (with		TG33903 (with C7I)
	2WD	4W	VD	
Sierra 1500 Regular Cab Standard Box	TC10703	TK10	703	
Sierra 1500 Regular Cab Long Box	TC10903	TK10	903	
Sierra 1500 Double Cab Standard Box	TC10753	TK10	753	
Sierra 1500 Crew Cab Short Box	TC10543	TK10	543	
Sierra 1500 Crew Cab Standard Box	_	TK10)743	
	2WD	4W	VD.	
Sierra 2500 Heavy Duty Regular Cab Long Box	TC20903	TK20	903	
Sierra 2500 Heavy Duty Double Cab Standard Box	TC20753	TK20	0753	
Sierra 2500 Heavy Duty Double Cab Long Box	TC20953	TK20	953	
Sierra 2500 Heavy Duty Crew Cab Standard Box	TC20743	TK20	0743	
Sierra 2500 Heavy Duty Crew Cab Long Box	TC20943	TK20	943	
Sierra 3500 Heavy Duty Regular Cab SRW/DRW Long Box	TC30903	TK30	903	
Sierra 3500 Heavy Duty Double Cab SRW/DRW Long Box	TC30953	TK30	953	
Sierra 3500 Heavy Duty Crew Cab SRW Standard Box	TC30743	TK30	0743	
Sierra 3500 Heavy Duty Crew Cab SRW/DRW Long Box	TC30943	TK30	943	
	3716 mm [146.3"] Wheelbase 2WD/4WD	4338 [170 Whee 2WD/	.8"] Ibase	4490 mm [176.8"] Wheelbase 2WD/4WD
Sierra 3500 Heavy Duty Chassis Cab Regular Cab DRW	TC31003/ TK31003	TC314 TK31		_
Sierra 3500 Heavy Duty Chassis Cab Crew Cab DRW	_	-	-	TC31043/ TK31043
	FWD	AV	VD	
Terrain SLE	TXL26	TXE	326	
Terrain SLT		TXC	26	
Terrain AT4	_	TXC	226	
Terrain Denali	_	TXE	26	
	2WD	4V	VD	
Yukon/Denali	TC10706	TK10	706	
Yukon XL/Denali	TC10906	TK10	906	

	CADILLAC
	RWD and AWD and RPO: RWL RPO: F46
CT4 Luxury	6DB69 6DB69
CT4 Premium Luxury	6DC69 6DC69
CT4 Sport	6DD69 6DD69
CT4 V-Series	6DE69 6DE69
CT4 V-Series Blackwing	6DF69 —
	RWD and AWD and RPO: RWL RPO: F46
CT5 Luxury	6DB79 6DB79
CT5 Premium Luxury	6DC79 6DC79
CT5 Sport	6DD79 6DD79
CT5 V-Series	6DE79 6DE79
CT5 V-Series Blackwing	6DF79 —
	FWD AWD
Escalade	- 6K10706
Escalade ESV	- 6K10906
	FWD AWD
XT4 Luxury	6ZB26 6ZB26
XT4 Premium Luxury	- 6ZC26
XT4 Sport	- 6ZE26
	FWD AWD
XT5 Luxury	6NF26 6NF26
XT5 Premium Luxury	- 6NH26
XT5 Sport	- 6NJ26
	FWD AWD
XT6 Luxury	- 6NV26
XT6 Premium Luxury	- 6NW26
XT6 Sport	- 6NX26

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- 1. Cargo and load capacity limited by weight and distribution.
- 2. Does not detect people or items. Always check rear seat before exiting vehicle.
- 3. Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions and exclusions and coverage periods pertaining to the warranties and the Owner's Manual contains important information, which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.
- 4. Premium paint: additional cost.
- 5. 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.
- **6.** Requires purchase of 240-volt/48-amp charging unit, which would require professional installation.
- 7. Feature may be limited when the battery temperatures are extremely cold or hot or when battery is near full charge. Always use the brake pedal when you need to stop immediately. See Owner's Manual for details.
- 8. Feature may be limited when the battery temperatures are extremely cold or hot or when battery is near full charge. See Owner's Manual for details.
- 9. Service varies with conditions and location. The vehicle must be on or Accessory power must be active to use the Wi-Fi® hotspot. Requires active service plan that includes data or paid data plan from AT&T or its local service provider.
- Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone. Some devices require USB connectivity. Data plan rates may apply.
- 11. Purchasers or lessees of new select properly equipped 2021-2023 GM Fleet vehicles who have an active Fleet Account Number (FAN) are eligible for 3 months of Fleet Driver Remote Access trial and OnStar Safety & Security coverage, which includes emergency services, navigation, and remote commands, plus a 3 GB or 1-month (whichever comes first) data plan trial, starting at trial activation date. Following the trial period, access to the services will terminate unless the person enters into a paid membership at that time. To continue to use the service following the trial period, you must enter into a paid subscription. Services subject to user terms and limitations and capabilities vary by model and/or vehicle configuration. Data plans offered by AT&T or its local service provider. Availability subject to change. GM Canada may modify, extend, or terminate offers for any reason, in whole or in part, at any time, without notice. Requires vehicle electrical system (including battery), wireless service and GPS satellite signal to be available and operating for features to function properly. Visit OnStar.ca/BusinessSolutions for details.
- **12.** Use only GM-approved tire and wheel combinations. Unapproved combinations may change the vehicle's performance characteristics. For important tire and wheel information, go to my.gm.ca or see your dealer.
- 13. Available in 10 Canadian provinces, 3 territories and the 48 contiguous United States. Subscription sold separately after trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates until you call 1-888-539-7474 to cancel. Other fees and taxes will apply. All fees and programming subject to change. See the Customer Agreement for complete terms at siriusxm.ca/terms. ©2022 Sirius XM Canada Inc. "SiriusXM," the SiriusXM logo, channel names and logos are trademarks of Sirius XM Radio Inc. and are used under licence. SiriusXM Canada products, programming, services are subject to change.
- **14.** All features not available on all connected-device platforms. Certain features of the SiriusXM with 360L may not be available unless "data" is enabled in the vehicle; data charges may apply (charged separately) when your trial subscription ends.

Subscriptions sold separately by SiriusXM after the trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates, plus fees and taxes, until you call 1-888-539-7474 to cancel. Service subject to the SiriusXM Customer Agreement and Privacy Policy, visit www.siriusxm.ca to see complete terms. Some services and features are subject to device capabilities and location availability. Certain features and/or content may not be available in vehicles with SiriusXM with 360L unless GM connected vehicle services is enabled in the vehicle. All fees and programming subject to change. Content varies by SiriusXM subscription package. SiriusXM and all related logos are trademarks of Sirius XM Radio Inc. and are used under license. SiriusXM Canada products, programming, and services are subject to change without notice.

- 15. Not compatible with all devices.
- 16. Vehicle user interface is a product of Apple and its terms and privacy statements apply. Requires compatible iPhone and data plan rates apply. Apple CarPlay is a trademark of Apple Inc. Siri, iPhone and Apple Music are trademarks of Apple Inc., registered in the U.S. and other countries.
- 17. Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play and an Android compatible smartphone running Android™ 6.0 or higher. Data plan rates apply. Android Auto is a trademark of Google LLC.
- **18.** At time of printing, detailed map coverage is available for most major urban areas of the United States and for certain metropolitan areas of Canada (Vancouver, Calgary, Edmonton, Winnipeg, Windsor, London, Toronto, Ottawa, Montreal, Quebec City and Halifax). Coverage is significantly limited outside these areas.
- 19. GM-estimated range based on current capability of analytical projection consistent with SAE J1634 revision 2017 MCT. Actual range may vary based on several factors, including temperature, terrain, battery age, loading, and how you use and maintain your vehicle. Performance targets, estimates and capability specifications based on computer-aided analysis and simulation using virtual engineering tools.
- **20.** The system wirelessly charges one compatible mobile device. Some devices require an adapter or back cover. See my.gm.ca for more information.
- 21. GM estimates. When properly equipped. Available on pickup EV^{3X}.
- **22.** Requires 19.2 kW charging station on a 100A dedicated circuit. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.
- **23.** Requires fast charging station with 190 kW power output. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.
- **24.** AKG is a registered trademark of HARMAN International Industries INC. All rights reserved.
- 25. Google built-in services are subject to limitations and availability may vary by vehicle, infotainment system and location. Connected Services plan with data required for full functionality. Certain Google actions and functionality may require account linking. User terms and privacy statements apply. Google, Google Play, and Google Maps are trademarks of Google LLC.
- **26.** IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems, or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials, or workmanship of any alterations by such suppliers.

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- 27. 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 door jamb.
- 28. When properly equipped. Available engine or equipment may be required. See dealer for required specifications. 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. See dealer for details.
- 29. Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo, and equipment.
- **30.** Maximum Gross Combined Weight Rating (GCWR). When properly equipped; includes weight of the vehicle and trailering combination, including the weight of driver, passengers, fuel, optional equipment, and cargo in the vehicle and trailer.
- 31. Go to my.gm.ca to find out which phones are compatible with the vehicle.
- **32.** The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.
- 33. In Canada, all new 2022 and 2023 model year Chevrolet and GMC brand vehicles receive a 5-year or 100,000-km, whichever comes first, Powertrain Component Warranty; except that new 2022 and 2023 model year Chevrolet or GMC brand vehicles equipped with a 3.0L or 6.6L Duramax® Turbo-Diesel engine receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty; and certain new eligible 2022 and 2023 model year Chevrolet or GMC brand vehicles delivered to qualified Commercial Fleet and/or Government Fleet customers receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty.
- **34.** Front recovery hooks are for vehicle recovery only. To avoid the risk of injury, never use recovery hooks to tow a vehicle.
- **35.** Programming of four additional remotes is at customer's expense. Programming remotes is not a warranty expense.
- **36.** Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.
- 37. SEO solid paint colour.
- 38. Tested with premium unleaded gasoline with a posted octane rating of 93.
- 39. GM estimated using Government of Canada approved test methods. Refer to vehicles.nrcan.gc.ca for details. Actual range will vary based on several factors, including temperature, terrain, battery age, vehicle model, loading, use and maintenance.
- 40. Tested with premium unleaded gasoline with a posted octane rating of 91.
- **41.** Gross Axle Weight Rating (GAWR) is the maximum allowable weight to be placed on the individual axle.
- 42. Requires 2.7L Turbo Plus engine.
- 43. Requires available Trailering Package and limited-slip rear differential.
- 44. Requires ProGrade Trailering System.
- **45.** Requires 3500 Heavy Duty Regular Cab Long Bed 2WD DRW with available Duramax® 6.6L Turbo-Diesel V8, Max Trailering Package and gooseneck hitch.
- 46. Requires additional installation.
- 47. Requires 18- or 20-inch wheels.
- 48. Requires 17-inch wheels.

- **49.** App 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.
- 50. Requires 5.3L V8 engine and available Max Trailering Package.
- 51. Requires 5.3L V8 engine and 8-speed automatic transmission.
- **52.** Requires 3.0L Duramax® Turbo-Diesel engine, Max Trailering Package, and 20-inch wheels and tires.
- 53. Requires 6.2L V8 engine, Max Trailering Package, and 20-inch wheels and tires.
- 54. The Ultium Platform is not available on Bolt EV or Bolt EUV.
- **55.** Ultifi is pre-production and is subject to change. Actual features, functionality, and product limitations may vary.
- 56. GM estimate based on a full charge and subject to change prior to production. GM-estimated range based on current capability of analytical projection consistent with SAE J1634 revision 2017 - MCT. Actual range may vary based on several factors, including temperature, terrain, battery age, loading, and how you use and maintain your vehicle.
- 57. Additional subscription may be required.
- **58.** OnStar is not available on GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks. Select models require the purchase of additional factory-installed OnStar hardware (option UE1). Option UE1 must be selected before the vehicle is built. Requires a working vehicle electrical system (including battery), active service plan, cell reception and GPS satellite signal. Services, connectivity, and capabilities vary by model and/or vehicle configuration, and conditions as well as geographical and technical restrictions, and are subject to user terms and limitations. Visit OnStar.ca/BusinessSolutions for coverage maps, details, and system limitations, or speak to your dealer for details.
- **59.** OnStar plan, working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Not all vehicles may transmit all crash data. Visit https://www.onstar.com/content/onstar/ca/en/plans-pricing for details and limitations.
- **60.** Advisors certified by the International Academies of Emergency Dispatch[®].
- 61. Requires a select service plan, working electrical system, cell reception, GPS signal, armed GM factory-installed theft-deterrent system, contact method on file, and enrollment to receive alerts. Additional messaging and data rates may apply. Services are intended to assist with vehicle recovery and do not prevent theft or protect against damage or loss. Visit https://www.onstar.com/content/onstar/ca/en/plans-pricing for details and limitations.
- **62.** Select service plan required. Lock/unlock feature requires automatic locks. Remote start requires GM factory-installed and enabled remote start system. Visit https://www.onstar.com/content/onstar/ca/en/new_vehicles for details and limitations
- **63.** On-Demand Diagnostics requires paid plan. Diagnostic capabilities vary by model and/or vehicle configuration and plan. Visit https://www.onstar.com/content/onstar/ca/en/plans-pricing for details and limitations.
- 64. Terms apply. Available on select properly equipped 2022 model year and newer GM vehicles (excludes GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks). Requires an active connected vehicle services plan. Fees, services, and availability subject to change without notice. Applicable taxes not included. Does not include emergency or security services. Diagnostic capabilities vary by vehicle model. Not all issues will deliver alerts. Message and data rates may apply. See onstarvehicleinsights.ca for details and limitations.

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- **65.** Standard DC fast-charging capability of up to 150 kW required. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's owner's manual for additional limitations.
- **66.** Available on model year 2024 WT. Based on preliminary GM testing. Actual production model may vary. May require optional trailering equipment to achieve maximum capacity. 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.
- 67. GM estimated for 24MY WT.

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