



## 2023 CHEVROLET COLORADO PRELIMINARY SPECIFICATIONS

### ENGINE

Type:	<b>2.7L I-4 Turbo DOHC VVT DI with Active Fuel Management and Stop/Start</b>
Bore & Stroke (in. / mm):	3.63 x 4.01 / 92.25 x 102
Block Material:	Cast aluminum
Cylinder Head Material:	Cast aluminum
Valvetrain:	Dual-overhead camshafts, four-valves per cylinder, tripower valvetrain with continuously variable valve timing, variable valve lift and Active Fuel Management
Fuel Delivery:	Direct high-pressure fuel injection with Active Fuel Management
Horsepower (hp / kW @ rpm):	Base: 237 / 177 @ 5600 (GM est.) – standard Mid & High: 310 / 231 @ 5600 (GM est.) – available
Torque (lb-ft / Nm @ rpm):	Base: 259 / 352 @ 5600 (GM est.) – standard Mid: 390 / 530 @ 3000 (GM est.) – available High: 430 / 569 @ 3000 (GM est.) – available

### TRANSMISSION & AXLE

Type:	Hydra-Matic 8L90 eight-speed automatic
Gear Ratios (:1)	
First:	4.56
Second:	2.97
Third:	2.08
Fourth:	1.69
Fifth:	1.27
Sixth:	1.00
Seventh:	0.85
Eighth:	0.65
Reverse:	4.56
Final Drive Ratio:	3.42

### CHASSIS & SUSPENSION

Front Suspension:	2WD and 4WD: independent coil-over-shock; twin-tube shocks; Multimatic DSSV dampers on ZR2
Rear Suspension:	Solid axle with semi-elliptic two-stage multi-leaf springs; twin-tube shocks; Multimatic DSSV dampers on ZR2
Rear axle:	Open differential (std. WT and LT) G80 limited-slip differential (std. Trail Boss & Z71) Power-locking front and rear differentials (std. ZR2)
Steering Type:	Electric power-assisted rack-and-pinion
Brake Type:	Power-assisted four-wheel discs with Duralife™ long-life brake rotors; standard ABS; hill descent control available (std. Trail Boss & Z71)



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Brake Rotor Size (in / mm):	13.4 / 340 (front) 13.3 / 337 (rear)
Wheel Size:	17 x 8-in. steel (std. WT) 17 x 8-in. aluminum (std. LT) 17 x 8-in. aluminum (std. ZR2) 18 x 8.5-in. aluminum (std. Trail Boss & Z71)
Tire Size:	P255/65R17 all-season (WT) P255/55R20 all-season (Z71) P285/70R17 mud/terrain (ZR2) P265/65R18 all-terrain (Trail Boss & Z71)

## EXTERIOR DIMENSIONS

Wheelbase (in. / mm):	131.4 / 3337
Overall Length (in. / mm):	213 / 5411 – WT & LT & Z71 213.2 / 5416 – Trail Boss 212.7 / 5402 – ZR2
Overall Width (in. / mm):	84.4 / 2144 – WT & LT 84.4 / 2144 – Trail Boss & Z71 84.4 / 2144 – ZR2
Overall Height (in. / mm):	78.8 / 2001 – WT, LT 79.6 / 2021 – Z71 79.9 / 2029 – Trail Boss 81.9 / 2078 – ZR2
Track – front (in. / mm):	62.8 / 1594 – WT, LT 62.6 / 1590 – Z71 66.2 / 1679 – Trail Boss 66.3 / 1684 – ZR2
Track – rear (in. / mm):	62.6 / 1590 – Z71 62.8 / 1594 – WT, LT 66.1 / 1679 – Trail Boss 66.3 / 1684 – ZR2
Ground Clearance (in. / mm):	7.9 / 200 – WT, LT 8.9 / 227 – Z71 9.5 / 242 – Trail Boss 10.7 / 272 – ZR2
Off- road Approach Angle (deg.):	29.1 – Z71 30.5 – Trail Boss 38.3 – ZR2
Off-road Departure Angle (deg.):	22.3 – Z71 22.4 – Trail Boss 25.1 – ZR2
Off-road Break-Over Angle (deg.):	19.5 – Z71 21 – Trail Boss 24.6 – ZR2

## INTERIOR DIMENSIONS

Headroom (in. / mm):	40.3 / 1023 (front) 38.3 / 972 (rear)
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Legroom (in. / mm):	45.2 / 1147 (front) 34.7 / 881 (rear)
Shoulder Room (in. / mm):	57.4 / 1390 (front) 56.1 / 1426 (rear)
Hip Room (in. / mm):	54.7 / 1390 (front) 53.1 / 1348 (rear)

## FUEL TANK CAPACITY (approx.)

21.3 gal. / 80.6 liters
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## CURB WEIGHT, CAPACITIES & TRAILERING

Curb Weight (lb. / kg):	4716 / 2139 – WT & LT 4971 / 2255 – Trail Boss & Z71 5298 / 2403 – ZR2
GVWR (lb. / kg) <sup>1</sup> :	6250 / 2835 – WT & LT 6250 / 2835 – Trail Boss & Z71 6200 / 2812 – ZR2
Max Payload (lb. / kg) <sup>2</sup> :	1684 / 764 – WT & LT 1587 / 720 – Trail Boss & Z71 1151 / 522 – ZR2
Max Trailering (lb. / kg) <sup>3</sup> :	7700 / 3493 – WT & LT (available) 7700 / 3493 – Trail Boss & Z71 6000 / 2722 – ZR2

<sup>1</sup>When properly equipped; includes weight of vehicle, passengers, cargo and equipment.

<sup>2</sup>For comparison purposes only. See the owner's manual and the label on the vehicle door jamb for the carrying capacity of a specific vehicle.

<sup>3</sup>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.