

ALL NEW FULL-SIZE PICKUP MODELS FOR COMMERCIAL USE



SIERRICK GMCTRUCK

IT'S NOT JUST A TRUCK ANYMORE.

A new pickup that delivers it all. If you want a new tough hard worker, you've got it with Sierra. Because it's a full-size Pickup that offers strength and hauling capacity you can't get with mid-size and compact pickups.

If you want a smooth, quiet ride on the job, you've got that too. Because Sierra's all-new chassis is carefully designed for impressive ride, ease of handling and tough work.

And if you're looking for the latest advances in performance and dependability, you'll find them in Sierra...the most revolutionary full-size Pickup in GMC Truck history.

When it comes to all-together business value, here's how Sierra can deliver for you:

Selection. Name your pickup work requirement and there is a Sierra to do the job. It comes in a 117.5"wheelbase model with 6-1/2' cargo box C/K-1500 models only, and 131.5" on Regular Cab models and 155.5"-wheelbase on Club Coupe models with 8' cargo boxes. The lineup includes 1/2-, 3/4- and 1-ton Wideside Pickups with 2-WD or 4-WD in Regular Cab and new Extended-Cab Club Coupe versions. Club Coupe comes with 8' pickup box only. Also available are hard-working Cab & Chassis models (C/K 3500 only) that can be adapted for special jobs with available bodies and vocational equipment. Refer to GMC Truck Order Guide for specific model availability and application at your GMC Truck Dealer.

Payloads. Pile on the freight. Sierra's got the muscle to help you move a hefty load on every trip. Payload capacities range up to a whopping 5328 lb for a gasoline-powered, long wheelbase C-3500 Regular Cab Pickup with dual rear wheels and other equipment. Payload includes passengers, cargo and equipment. As for trailering, a properly equipped C-3500 Pickup can move up to 19,000 lb, including itself, trailer, equipment, passengers and cargo.

Carries large sheet cargo. Unlike smaller pickups, Sierra's big, wide cargo box can carry 4' X 8' building materials flat on the bed between the wheelhousings. And thanks to a special design feature, you can conveniently carry over 5'-wide building materials above the wheelhousings. Plus, you can pack on some very impressive amounts of cargo. For example, here's how properly equipped long-wheelbase Sierra Pickups stack up in hauling 4' X8' sheets of 1/2" plywood:

Regular Cab Series	Std. Gas Engine	Payload Rating (lb)*	Plywood Capacity (Sheets)**
C-1500	4.3L V6	1844	35
C-2500	4.3L V6	3267	64
C-3500	4.3L V6	4361	87
C-3500+	4.3L V6	5382	109

- Payload includes weight of driver (150 lb)
 Based on approximate weight of 48 lb per sheet
 Dual-rear-wheel model

Durability. From rugged body-onframe construction to extensive anti-corrosion measures, Sierra is built to go the distance in day-in. day-out commercial service.

COMMITMENT

Commitment Plus is one of the most complete joint sales and service customer satisfaction programs available for light-duty trucks today. It offers the following benefits:

— a thorough new-vehicle inspection

- one full tank of fuel
- complimentary 3000-mile maintenance service including oil change and oil filter at no extra

GMC Truck and GMC Dealerships are truly committed to making GMC Light Duty Trucks easy to live with. Our customers' total satisfaction is indeed our goal! (Applies to retail sales only.)



SIERRA by GMCTRUCK

Sierra 6 year/60,000 mile Powertrain

(Rust-Through) Corrosion Warranty. See your GMC Truck Dealer for Terms and

Warranty and 6 year/100,000 mile

Conditions of this Limited Warranty.

Rear wheel anti-lock brake system. All Sierra models are equipped with electronically controlled rear brakes designed to prevent wheel "lock-up" and help control skidding on sudden stops. Here's how the system works: An engine compartment mounted control unit utilizes signals from the electric speedometer sending unit to sense impending wheel lock and modulates hydraulic pressure at the rear wheels to prevent lock-up. On 4-WD models the anti-lock system operates only when in 2-WD.



Rear wheel anti-lock brake control unit

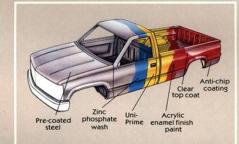
Tough new chassis design. Sierra's high-tech construction features a fully-welded "boxed" front section for strength and rigidity. Steering gear mounted inside the frame rails provides reduced turning diameter for easy maneuvering. New increased length leaf rear springs are designed for added durability and ride control. Teflon-coated spring tips help smooth the ride.

Advanced 4-WD suspension.
Fully-independent torsion bar front suspension offers significant improvements over solid-axle designs. It helps smooth the ride and provides a low vehicle height. Front axle center-disconnect eliminates locking hubs and allows the driver to shift between 2-HI and 4-HI without slowing or stopping.

Rugged cargo box construction.
Sierra's Wideside cargo box is completely welded, and there are no exposed bolts in the floor to discolor or corrode. The entire box is robotically assembled, providing for precise fits. Tough double-wall construction is used for the sidewalls and tailgate. Inner side panels include shelves that permit installation of stringers to support 5' -wide building materials above the wheelhousings. Power assisted brakes are standard on Sierra. Front disc brakes have low-drag calipers. Rear brakes have cooling fins on drums.

Improved 2-WD suspension. Includes new design independent control arms, computer-selected springs and big Delco shock absorbers to provide a smooth, balanced and controlled ride.

New GM-Cams System. Represents a computerized automotive maintenance system, with emphasis on diagnostics. Ask your participating GMC Truck Dealer for a demonstration.







Special steels, primers and coatings help Sierra Pickups fight rust. To start with, all exterior body panels, except the roof, are two-side galvanized steel. In fact, galvanized steel accounts for 73% of the total sheet metal. Anti-corrosion measures also extend to the hot-wax-dipped frame.

Extensive anti-corrosion measures.

Easy service access. Sierra's roomy engine compartment makes it easy to perform routine service chores. The oil dipstick is accessible from the front. See-through plastic reservoirs permit quick checks of engine coolant, windshield washer solvent and brake fluid. Check it out!

Aerodynamic efficiency. Sierra's aerodynamic body styling provides the lowest air-drag coefficient of any full-size Pickup in GMC Truck history. The sleek, streamlined design, including a 50.2° windshield slope angle, helps reduce air drag. Concealed drip gutters add to efficiency and appearance.

Fast, easy access to service points

Concealed drip gutters

SIERRA by GMCTRUCK

A step up from standard. For some people, owning a tough Pickup just isn't enough. They want a truck that stands out on the job and in the driveway at home. That's why we offer mid-level Sierra SLX trim.

Your choice of 10 solid paint colors is accented by black body side moldings. Black wheel-opening moldings are included on all models except K-3500, which sports wheel-opening flares. Up front, there's a smart, argent painted grille, chromed bumper with black protective rub strip, and a black air dam that adds to aerodynamic efficiency. The handsome interior offers a choice of Standard Cloth or available Custom Vinyl seat upholstery on Regular Cab models (Custom Vinyl only on Club Coupe). Bucket seats with Custom Vinyl trim are available in place of the standard bench seat.

Full coverage door trim panels have map pockets and soft vinyl upper trim. Other luxury touches include dual sun visors, full cloth headliner and full-length rubber floor covering.

Note: For details on interior trim and color selections for all Sierra models, see page 6 of the "Personal Use" section of this brochure.

The ultimate in Sierra luxury. Specify SLE trim and you move up to top-of-the line Sierra interior comfort and exterior styling. For the interior, you can order 3-passenger bench seating with Custom Cloth or Custom Vinyl upholstery in your choice of Gray, Blue, Saddle, Beige or Garnet (Blue, Saddle or Garnet on Club Coupe models). Custom Cloth bench seat features a built-in full width lumbar support. Or choose available bucket seats with the same upholstery materials (colors vary).

A long list of standard features includes carpeting; cloth headliner; extra insulation; and full door panels with two-tone padded vinyl trin, closing assist straps, carpeting on lower portion, and molded-in map pockets. Plus cigarette lighter, custom steering wheel, and cloth sun visors equipped with right-hand vanity mirror and left-hand storage strap.

On the outside, SLE is distinguished by a chromed grille with argent paint trim, dual left-hand/right-hand rectangular halogen headlamp, chromed front bumper with bright-edged black rub strip. Single-rear-wheel models come with black body side moldings with bright trim and — except for Series K-3500 which has wheel flares — bright wheel opening moldings. A selection of available options can add even more style and luxury to Sierra SLE.

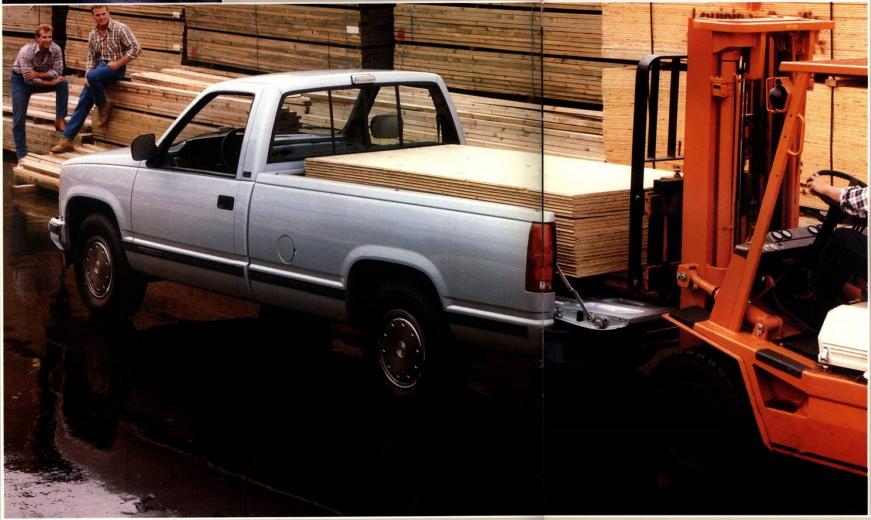




9-WD Sierra SLE Series C-1500 Wideside Pickup with available Special Two-Tone paint and aluminum wheels. Tires are supplied by various manufacturers.









Full size pickup box from GMC Truck

GMC Truck standard value stands out. For work or play, Sierra SL offers uncommon value with its performance, comfort and versatility. It also happens to be a very good-looking Pickup.

Exterior styling touches include argent wheels with black hub ornaments, chromed front bumper, two-tone Argent painted grille with chrome-trimmed red GMC emblem in the center, integral bezels for single left-hand/ right-hand 5"x 8" rectangular headlamps; bright outlined GMC Sierra nameplate in lower tailgate corner; Sierra SL nameplate on body pillar and GMC with series designator in lower door styling lines; black air dam, and black outside rearview mirrors. Wheel opening flares are included on Series 3500 4-WD models.

If you'd like a dash of distinction, you can specify available black body side moldings on single-rear-wheel models, two-tone paint scheme and Rally wheels. Or choose from many other available dress-up options.

STANDARD SIERRA SL INTERIOR Standard Vinyl front bench seat with folding backrest is available in a choice of Blue, Garnet, Beige, Saddle or Gray (vinyl only on Club Coupe). Standard Cloth bench seat is available in the same colors. Interior equipment includes: insulated black rubber floor coverings; warning light-type instrument panel with electric speedometer and non-reflective lens; color-keyed full door trim panels (no exposed fasteners) with integral armrests and SL emblem on right-hand door; jack and tool floor storage tray (behind front seat); glove box with latched door and beverage holder; four-spoke steering wheel, twin sun visors; and three safety belts. For extra comfort and convenience, you can select available options like air conditioning and a Delco Advanced Concept Series radio.

The standard engine is a 4.3 Liter (262 C.I.D.) Vortec V6. It is a modern electronic fuelinjected, high compression engine that features low friction roller hydraulic valve lifters and swirl port induction system for good mixing of the fuel and air mixture. Vortec produces 160 SAE net horsepower at 4000 rpm and 235 ft/lb of torque at 2400 rpm.

(1) Vocational bodies are supplied to GMC Dealers by outside suppliers, independently of GMC, which is not responsible for the safety or design features, materials, or workmanship of any alteration by any such supplier.





Trailering with Sierra. The wide selection of Sierra models allows you to choose one that's just right for your trailering needs.

The lineup includes the C-3500 Sierra Pickup which, when properly equipped including a fifth-wheel hitch, can move up to 19,000 lb GCWR; that includes everything going down the road - truck, passengers, cargo, equipment and trailer. No other pickup packs this kind of muscle.*

GMC Truck offers an available heavy-duty Trailering Special Equipment package that includes: a 7000-lb weight-distributing platform hitch (without ball) with a maximum tongue load of 1000 lb; 7-wire trailer harness; engine oil cooler on gasoline models; and heavy-duty radiator with automatic transmission oil cooler: See more details on page P-13 under available equipment.

Available as a Dealer accessory are larger capacity weight distribution platform hitches that can move an 11,000 lb trailer, equipment and cargo with a properly equipped C-3500 Sierra pickup.

The chart on page C-13 shows some of the powertrain requirements as well as the Gross Combination Weight Rating (GCWR) obtained with this equipment.

For complete details, ask your GMC Truck dealer.

*Excludes other GM Products.

NOTE: Due to printing irregularities, the colors shown may vary from actual tones. Ask your GMC dealer to show you actual paint chips and fabric swatches. (M)-Metallic

PAINT SCHEMES



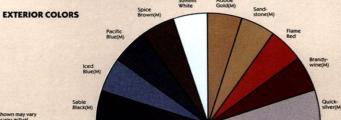
Standard solid color paint Available ZY2 Conventional Two-Tone paint



Available ZY3 Special Two-Tone paint



Available ZY4 Deluxe Two-Tone paint



4.3 Liter Vortec V6

4.3 Liter (262 CID) Vortec V6. Standard for all gasoline-powered C/K-1500/2500 models, this highcompression V6 engine features, electronic fuel injection, low-friction roller-hydraulic valve lifters for outstanding operating efficiency; Vortec swirl port induction system for good mixing of fuel and air; and a single tough serpentine belt to drive the fan and other accessories.

5.0 Liter (305 CID) V8 Available. Fast-burn combustion chambers, Electronic Fuel Injection, aluminum, coolant-heated inlet manifolds help give this popular V8 high horsepower and torque ratings. Single big and tough serpentine belt drives fan and all accessories for reliability. Available on gasoline-powered C/K-1500/2500 models.

5.7 Liter (350 CID) V8 Standard on all Gasoline Powered C/K-3500 Models. Electronic Fuel Injected! Fast-burn combustion chambers help provide impressive acceleration and power. Aluminum, coolant-heated inlet manifolds assure efficient fuel delivery.

4.3L V6 5.0L V8

4.0 X 3.48 3.74 X 3.48

270 @ 2400

3 - Series C/K-3500 models 4 - Estimated

A WORD ABOUT ENGINES

ENGINE TECHNICAL DATA

SERIES AVAILABILITY C/K-1500/9500 C/K-1500/9500

235 @ 2400

DISPLACEMENT

FIEL DEL MERY SAE NET HORSE

SAE NET TORQUE

BORE & STROKE, in

GMC Trucks are equipped with engines produced at facilities operated by

GM car and truck groups, subsidiaries or affiliated companies worldwide.

9.3 to 1 (2)

300 @ 2800

8.6 to 1 (3)

175 @ 4000 210 @ 4000 (5) 185 @ 4000 (6) 230 @ 3600 140 @ 3600 (8)

5 - 8500 lb and under GVWR 6 - Over 8500 lb GVWR

Rocker cover seating design and one-piece oil pan gasket help provide engine integrity. Big tough serpentine belt drives all accessories for reliability. Available on all gasoline-powered models.

7.4 Liter (454 CID) V8 Available. Electronic Fuel Injected! A largedisplacement workhorse with plenty of torque to handle big jobs, the 7.4 Liter V8 is available for all C/K-3500 gasoline-engine models. It's ideal for trailer towing and other hard work. For reliability a large serpentine belt drives all accessories.

Fuel Injected! Standard for all C/K-2500/3500 diesel models, this big truck designed V8 combines heavy-work capability with diesel operating advantages. Precombustion chamber cylinder head design promotes efficient fuel burning. Glow plugs in each precombustion chamber contribute to quick starts. Big tough serpentine belt drives accessories for reliability.

C/K-3500

4.25 X 4.0

7.9 to 1

295 @ 2400 385 @ 1600 247 @ 2000 (8)

5.0 Liter V8

5.7 Liter V8

6.2L V8

C/K-9500(1) C/K-3500

21.3 to 1

6.2 Liter (379.4 CID) Diesel Available.

7.4 Liter V8

6.2 Liter



TECHNICAL INFORMATION

PICKUP MODEL SERIES		2-WD C-1500	4-WD K-1500	2-WD C-2500	4-WD K-2500	2-WD C-3500 (SR)	4-WD K-3500 (SR)	2-WD C-3500 (DR)
GVW RATING, Ib (kg)		(1)	(2)	7200 (3266)	7200 (3266)	8600 (3901)	8600 (3901)	10,000 (4536)
FRONT SUSPENSION	CONTRACTOR OF STREET	(1)			springs (2-WD)/		WD)	1
Capacity, lb (kg)		2950	3350(3)	3150(4)	3925	3800	4250	3800
	Regular Cab	(1338)	(1520)	(1429)	(1780)	(1724)	(1928)	(1724)
	The second secon	3600	3925	3600	3925	3800	4250	3800
	Club Coupe	(1633)	(1780)	(1633)	(1780)	(1724)	(1928)	(1724)
Spring/torsion bar		1500(6)	1930	1800	2125	1900	2125	1900 (862)
capacity, lb (kg) (5)		(680)	(875)	(817)	(964)	(862)	(964)	1.26
Shock absorber diameter, in (mm)	Standard	1.00 (25)	1.00	1.26	1.26 (32)	1.26 (32)	(32)	(32)
m (mm)	Standard	1.26	1.26	(32)	(32)	(32)	(32)	(34)
	Optional	(32)	(32)	_	L Unit	_	_	_
Stabilizer bar diameter, in (mm)	Optional	1	1	MARKET IN	10000	Mar William		100,019
EAR SUSPENSION				Salisbu	ry axle with lear	springs		
		3750	3750	4800	4800	6000	6000	7500
Axle capacity, lb (kg)		(1701)	(1701)	(2177)	(2177)	(2722)	(2722)	(3402)
		1875	1875	2400	2400	3000	3000	3750
Spring capacity, lb (kg) (5)		(851)	(851)	(1089)	(1089)	(1361)	(1361)	(1701)
Shock absorber diameter,	STATE OF THE PARTY OF THE PARTY.	1.00	1.00	1.26	1.26	1.26	1.26	1.26
in (mm)	Standard	(25)	(25)	(32)	(32)	(32)	(32)	(32)
		1.26	1.26					
	Optional	(32)	(32)	-	-	-	-	-
ERVICE BRAKES				ower-assisted h	ydraulic front o			
Power assist type	Gasoline models	vac.	vac.	vac.	vac.	vac.	vac.	hyd.
	Diesel models	-	-	hyd.	hyd.	hyd.	hyd.	hyd.
ARKING BRAKES				Ca	ble to rear whe	els		annak da
TEERING				variable	ratio, power-as	isisted (8)		
TRES			(4	all standard tire	s are All Season	is radial-ply typ	€)	
	Standard (Regular Cab)	P205/ 75R15 (10)	LT925/ 75R16C	LT225/ 75R16D	LT225/ 75R16D	LT245/ 75R16E	LT245/ 75R16E	LT225/ 75R16C/
	And the second second second second	P235/	LT245/	LT225/	LT245/	LT245/	LT245/	LT225/
	Standard (Club Coupe)	75R15	75R16C	75R16D	75R16C	75R16E	75R16E	75R160
	Optional	TENEST STATE	-	vari	ous types and s	sizes		
UEL TANK CAPACITY,	Standard	105707			26	Was a ship of		
allons	Optional (9)				34			
ATTERY				12-volt	, Delco Freedo	m type		
CCA rating (gasoline models)	Standard				ual transmission ansmission/5.7			
	Optional heavy-duty	630	630	630	630	630	630	630
	Optional auxiliary	540	540	540	540	540	540	540
CCA rating (diesel models)	Standard (dual)	-	-	570	570	570	570	570
ELCOTRON GENERATOR AMP RATING					vith optional air			
= Single rear wheels wB = Short-wheelbase A = Cold cranking amps 2 - Regula or 560 A = Cold cranking amps 2 - Regula or 560 A = Cold cranking amps 2 - Regula or 560 A = Cold cranking amps 2 - Regula or 560 A = Cold cranking amps 2 - A =	r Cab: 4900 lb (2223 kg); 5200 l 0 lb (2540 kg); Club Coupe: 600 r Cab: 5600 lb (2540 kg); Club C v Cab: 5600 lb (2540 kg); Club C to (1542 kg) with diesel engine	00 ib (2722 kg) Coupe: 6200 ib (2 565 kg) for long-w	heelbase mod	7 - Mar mod 8 - Mar lels mod 9 - Not	nual brakes availels at base 490 nual steering availels at base 4900 available on sh 10 lb GVWR	ilable as a credi 0 lb (2223 kg) G ilable as a credi 0 lb (2223 kg) GV	VWR only it option for C-1 WR only	500 Regular (

Transmission and Clutch Information

- 4-Speed (MM4) is new for Sierra and is standard on C/K-2500 diesel and C/K-3500 models. It is a smooth shifting close ratio transmission with a creeper gear that provides good gradability and fuel efficiency in the higher gears. See page Pg for EPA mileage. See "Powertrain Chart" on page C-13 for availability. Also available on other models. See your GMC Truck Dealer.
- 4-Speed (MCO) is also new for the Sierra and standard on C-1500 models. This
 excellent transmission is quiet, smooth and shifts easily. A pleasure to drive. See "Powertrain Chart" on page C-13 for availability. See page 2 for EPA
- 5-Speed (Overdrive) (MMS). This is also new for the Sierra. It is very smooth, quiet and shifts easily. It is both standard and available depending on the truck model. See the "Powertrain Chart" on page C-13 for availability. See page 2 for

Automatic Transmissions

- 3-Speed Automatic Transmission (MX1) is available in C/K-1500/2500/3500 models. See "Powertrain Chart" on page C-13 for availability.
- 4-Speed Automatic Transmission with overdrive is available in most C/K-1500/2500 truck models. See "Powertrain Chart" on page C-13 for availability. See EPA figures on page C-2 for mileage.

Clutches

• Beliville 11"- and 12"-clutches are all hydraulically actuated. 11" models are used on the 4.3L and 5.0L and 12" models on the 5.7L, 7.4L and 6.9L diesel

SIEDDA DICKLID AND CAR & CHASSIS MODEL AVAILABILITY

NOTE: ALL DIMENSIONS SHOWN IN INCHES * MAY VARY, SEE DEALER FOR DETAILS

		GASOLINE		DIESEL					
WIDESIDE PICKU		CKUP	CAB & C	HASSIS (4)	WIDESIDE PICKUP		CAB & CI	HASSIS (4)	
REGI	JLAR	CLUB COUPE	REGULAR	CLUB COUPE	REGULAR	CLUB COUPE	REGULAR	CLUB COUP	
117.5	131.5	155.5	131.5	155.5	131.5	155.5	131.5	155.5	
6.5	8.0	8.0	-	-	8.0	8.0	-	-	
			2-WHEEL DR	IVE MODEL SERIE	S				
X(3)	X	X(3)	-	-	-	-	-	-	
-	X	X(3)	-	-	X(1)	X(1)(3)	-	-	
-	X(2)	X(2)(3)	X(2)(3)	X(2)(3)	X(2)	X(2)(3)	X(2)(3)	X(2)(3)	
			4-WHEEL DR	IVE MODEL SERIE	S				
X(3)	X	X(3)	-	-	-	-	-	-	
-	X	X(3)			X(1)	X(1)(3)		-	
-	X	X(3)	X(3)	X(3)	X	X(3)	X(3)	X(3)	
	117.5 6.5 X(3) — — X(3) — — — X(3) — — — — — — — — — — — — — — — — — — —	REGULAR 117.5 131.5 6.5 8.0	WIDESIDE PICKUP REGULAR CLUB COUPE	WIDESIDE PICKUP CAB & CI REGULAR CUB COUPE REGULAR 131.5 155.5 131.5 6.5 8.0 8.0	WIDESIDE PICKUP CAB & CHASSIS (4)	WIDESIDE PICKUP CAB & CHASSIS (4) WIDESIDE	WIDESIDE PICKUP CAB & CHASSIS (4) WIDESIDE PICKUP	WIDESIDE PICKUP CAB & CHASSIS (4) WIDESIDE PICKUP CAB & CHASSIS (4) WIDESIDE PICKUP REGULAR	



PICKUP POWERTRAINS

			Carried Street	TRANSM	REAR AXLE RATIOS				
			MAN	IUAL	AUTO	MATIC	(STANDARD OR BASE TRANSMISSION/ STANDARD GYWR) STD AVAILABLE		
ENGINE	Con	ENGINE AVAILABILITY BY MODEL	4-SPD (MCO/ MM4)	5-SPD OD (MM5)	3-SPD (MX1)	4-SPD OD (MX0)			
	-							NAME OF TAXABLE PARTY.	
4.3L V6 GAS (LB4)	S	TC10703	S(2)	A	A(4)	A	2.73	3.08/3.42(4)	
G/3 (LB4)	S	TC10903	S(2) A(3)	A	A(4)	A	2.73	3.08/3.42(4)	
	S	TC10953	S(2) A(3)	A	A(4)	A	2.73	3.08	
	S	TK107-10903/10953	A(3)	S	A(4)	A	3.42	3.73	
ALTERNATION OF	S	TC/TK20903-53	A(3)	S	A(4)	A	3.42	3.73	
5.0L V8	A	TC107-10903/10953	-	B(4)	A(4)	A	3.08(4)	3.42(4)	
GAS (LO3)	A	TK107-10903	-	S(4)	A(4)	A	3.42(4)	3.73(4)	
	A	TK10953	-	S(4)	A(4)	A	3.42(4)	3.73(4)	
	A	TC20903	-	S(4)	A(4)	- A	3.42(4)	3.73(4)	
	A	TC20953	-	S(4)	A(4)	A	3.42(4)	3.73(4)	
	A.	TK20903-53	-	S(4)	A(4)	A	3.42(4)	3.73(4)	
5.7L V8 GAS (LO5)	A	TC10703	-	B(4)	-	A	3.08(4)	3.42(4)	
	A	TC10903-53	B(3)(4)	A(4)	-	A	3.08(4)	3.42(4)	
	A	TK107-10903/10953	A(3)(4)	S(4)	-	A	3.42(4)	3.73(4)	
	A	TC/TK20903-53	A(3)(4)	S(4)	-	A	3.42(4)	3.73(4)	
	S	TC30903 (SR)	S(3)	-	A	-	3.42	3.73/4.10	
	S	TC30903 (DR)	S(3)	_	A	-	4.10	4.56	
	S	TC30953 (SR)	S(3)	-	A	-	3.42	3.73/4.10	
	S	TC30953 (DR)	S(3)	-	A	-	4.10	4.56	
	S	TK30903-53	S(3)	-	A	-	3.42	3.73/4.10	
7.4L V8	A	TC30903-53 (SR)	S(3)	-	A	-	3.42	3.73/4.10	
GAS (L19)	A	TC30903-53 (DR)	S(3)	_	A	-	3.73	4.10/4.56	
	A	TK30903-53 (SR)	S(3)	_	A	-	3.42	3.73/4.10	
	A	TK30903-53 (DR)	S(3)	-	A	-	3.73	4.10/4.56	
6.2L V8	A(4)	TC/TK20903-53	S(3)	-	-	A	3.42	3.73	
DIESEL	A	TC30903-53 (SR)	S(3)	-	A	_	3.73	4.10	
	A	TC30903-53 (DR)	S(3)		A	-	4.10	4.56	
	A	TK30903-53	S(3)	-	A	-	3.73	4.10	

S = Standard A = Available B = Base to engine, but at extra cost SR = Single rear wheels DR = Dual rear wheels OD = Overdrive

1 — Consult your GMC Truck Dealer for other axie ratio applications, including High Allthude Emissions (NA6) 2 — 4.02 low gear (MC0) 3 — 6.55 low gear (MA4) 4 — Except California

GROSS COMBINATION WEIGHT RATING FOR TRAILERING WITH AUTOMATIC TRANSMISSIONS (Includes weight of truck, trailer, equipment, fuel, passengers and cargo).

	Section 1	GROSS COMBINATION WEIGHT RATING, Ib													
		7500	8500	9500	10,000	10,500	11,000	11,500	12,000	12,500	13,500	14,500	15,000	16,000	19,000
ENGINE	TRANSMISSION				College			REAR A	XLE RATIO					1	
4.3L V6 GAS (LB4)	MX1/MX0	2.73	3.08	3.42	3.73	4.10	-	-	-	-	-	-	-	-	-
5.0L V8 GAS (L03)	MX1/MX0	-	2.73	3.08	-	3.42	-	3.73	-	4.10	-	-	-	-	-
5.7L V8 GAS (LO5)	MX1/MX0	-		-	3.08	-	3.42	-	3.73	-	4.10	-	4.56	-	-
7.4L V8 GAS (L19)	MX1	-	-	-	-	-	-	-	-		3.42	3.73	-	4.10	4.56
6.9L V8 DIESEL (LH6)	· MX0	-	-	-	3.42	-	3.73	-	4.10	-	-	-	-	-	-
6.9L V8 DIESEL (LL4)	MX1	-	-	-	-	-	3.73	-	4.10	-	4.56	-	-	-	-

IMPORTANT! A WORD ABOUT THIS CATALOG

We have tried to make this catalog as comprehensive and factual as possible and we hope you find it helpful. However, since the time of printing, some of the information you'll find here may have been updated. Also, some of the equipment shown or described throughout this catalog is available as factoryinstalled options, as dealer accessories, and as specialized equipment from various independent suppliers at extra cost. Your dealer has details and, before ordering, you should ask him to bring you up to date. The right is reserved to make changes at any time, without notice, in prices, colors, materials, equipment, specifications, and models. Check with your GMC Truck Dealer for complete information.

A WORD ABOUT ASSEMBLY, COMPONENTS, AND OPTIONAL EQUIPMENT IN THESE GMC TRUCK PRODUCTS: The GMC Trucks described in this catalog are assembled at facilities operated by General Motors. These vehicles incorporate thousands of different components produced by car and truck groups and various component divisions of GM and by various suppliers worldwide to General Motors. From time to time during the manufacturing process. it may be necessary, in order to meet public demand for particular vehicles or equipment, or to meet federally mandated emissions, safety and fuel economy requirements, or for other reasons, to

produce GMC Truck products with different components or differently sourced components than originally scheduled. All such components have been approved for use in GMC Truck products and will provide the quality performance associated with the GMC Truck name.

With respect to extra-cost optional equipment, make certain you specify the type of equipment you desire on your vehicle when ordering it from your dealer. Some options may be unavailable when your truck is built. Your dealer receives advice regarding the current availability of options. You may ask the dealer for this information. GM also requests the dealer to advise you if an option you ordered is unavailable. We suggest that you verify that your truck includes the optional equipment you ordered, or, if there are changes, that they are acceptable to you.

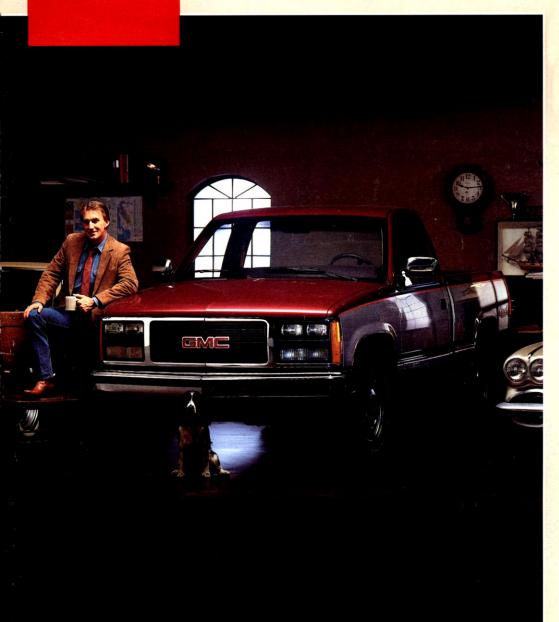
These vehicles are also available under the Chevrolet nameplate as Series C/K10-20-30 Custom Deluxe, Scottsdale and Silverado pickups.

A WORD ABOUT UPDATED SERVICE INFORMATION GMC Truck regularly sends its dealers useful service bulletins about GMC Truck products. GMC Truck monitors product performance in the field. We then prepare bulletins for servicing our products better. Now you can get these bulletins, too. Ask your dealer. To get ordering information, call toll free 1-800-551-4123.

Not available in California
 Available with dual rear wheels
 Resement of the Consult your GMC Truck Dealer for further details.



ALL NEW FULL-SIZE PICKUP MODELS FOR PERSONAL USE



SIERRA by SIERRA by IT'S NOT JUST A TRUCK ANYMORE.

Here's what pickup buyers have been waiting for. Not just an exciting new design, but a whole new vehicle concept. Because it combines space efficiency, work efficiency and recreational capability with remarkable passenger room, riding comfort and performance. The result is a new full-size Pickup that's a lot more than just a truck.

It can be a hardworking vehicle for the jobs you have to do, like hauling cargo or towing trailers. Plus, an "everyday" vehicle that can take you where you want to go with passengerar elegance. You can have standard three-across seating with a Regular Cab model. Or accommodate a family of six with the new Sierra Club Coupe and available rear seating. Either way, you can have 2-WD or 4-WD to suit your driving needs. And Sierra's 6-1/2' or 8' Wideside cargo boxes tote big loads for business jobs or pleasure trips.

But that's just the beginning of the reasons to own a Sierra.

The new shape of tomorrow.

Outside, there's dramatically new futuristic styling with advanced aero-dynamics. Sierra's sleek body styling provides the lowest air-drag coefficient (.42) of any full-size Pickup in GMC Truck history...a big plus for fuel efficiency.

Dimensions that measure up. While slightly narrower and lower than previous GMC Truck full-size Pickups, the new Sierra Series, model for model, offers virtually the same amount of cab space, cargo-hauling and trailering capacity. In fact, Sierra cab dimensions actually provide more leg room and shoulder room in the front seat than our '87 full-size cab.

Unprecedented quality from GMC Truck. From brilliant paint finish to the precise fit of metal to metal, Sierra is built to GMC Truck's high level of quality standards. The vinyl inner door panel covers all of the steel inner panel on all trim levels and there are no visible fasteners.

A new kind of ride for a truck. Sierra's all-new chassis design helps to provide a ride that's pleasantly smooth, quiet and comfortable, yet in a tough truck chassis. Flush-mounted windshield and side windows improve aerodynamic efficiency and help reduce wind noise.

Rear wheel anti-lock brake system. New, electronically controlled rear brakes help prevent wheel "lock-up" and help control skidding on sudden stops. On 4-WD models the anti-lock system operates only when in 2-WD.

Extensive anti-corrosion protection. In addition to other rust-fighting measures, 73% of the sheet metal in Sierra is 2-side galvanized steel. The only exterior body panel not 2-sided galvanized is the roof.

New 4-WD torsion bar independent front suspension. A dramatic first for GMC Truck full-size 4-WD Pickups. This new suspension provides impressive ride and handling, plus a lower vehicle entry level...yet with the same ground clearance as our '87 full size 4-WD pickups.

Easy service access. Electrical fuse panel is mounted in the instrument panel; jack and tools are stored in a special compartment behind the front seat; oil dipstick and other underhood checks and fills and service components are conveniently located for easy service.

New advanced performance features. All gasoline engines have computercontrolled electronic fuel injection for precision controlled economical performance; diesel power is available for most models; single serpentine belt accessory drive, which replaces multiple V-belts, is designed for long belt life.

Sierra EPA Fuel Economy Estimates

2-Wheel Drive Gasoline C-1500		
	EPA EST	IMATES
4.3L Std, 4-Spd Man — (MCO) Std 4.3L Std, 5-Spd OD Man — Avail	HWY MPG 20 23	CITY MPG 17 17
2-Wheel Drive Diesel C-2500	NEW YORK	
6.2L Std, 4-Spd Man — Std 6.2L Std, 4-Spd Auto OD — Avail	22 25	20

See your GMC Truck Dealer for estimates of other powertrains.



SIERRA by GMCTRUCK

Sierra...a unique driving adventure. Sierra's all-new cab provides an impressive experience in driving ease and convenience. The pleasure begins with a high-mount instrument cluster positioned directly in front of the driver for excellent visibility. It features non-glare design and a new, practical high-accuracy electronic speedometer. Gage-type instrumentation is an available option. Softtouch electronic controls are included with available air conditioning and electronically tuned radios. Standard conveniences include power steering, power brakes, side window defoggers, power flowthrough ventilation, and an easy access instrument panel mounted fuse box, to name just a few.

With 1739 square inches of glass area, the swept-back windshield provides a spectacular forward view. One-piece, curved side windows add to allaround visibility. And flush door glass and hidden drip moldings help reduce wind noise. Total glass area in regular Cab models is 4256 square

inches, an increase of 33% over our '87 Full-size Pickups.

The driver and passenger environment is enhanced by an infinitely variable control of upper and lower air distribution. This capability extends to the heater and available air conditioning. Ask your GMC Truck Dealer for a demonstration.





Choose your level of luxury. New Sierra offers a selection of three distinctive interior treatments in your choice of Gray, Blue, Saddle, Beige or Garnet (Blue, Saddle or Garnet with Sierra Club Coupe). Each comes with a full bench seating as standard. A split bench seat is available in all three trim levels in the Club Coupe. Bucket seats are available with SLE and SLX models.

Sierra SLE. This top-of-the-line, fully color-keyed interior includes a choice of Custom Vinyl or Custom Cloth upholstery. Custom Cloth front seats feature a built-in lumbar support, full-length carpeting (including cab back panel), full-length cloth headliner and dual padded cloth sun visors with vanity mirror on right hand side. Full door panels include assist straps, two-tone soft vinyl trim, carpeting on lower portion, and molded-in map pockets. Other luxury touches include a custom steering wheel.

Sierra SLX. With this handsome, color-keyed, mid-level trim, there's a choice of Standard Cloth or available Custom Vinyl bench seat upholstery (Custom Vinyl only on Club Coupe and for available bucket seats). Full door trim panels have map pockets and soft vinyl upper trim. Other features include dual sun visors, full head liner and full-length, color-keyed rubber floor covering.

Sierra SL. This standard interior offers impressive appearance and comfort with a choice of Standard Vinyl or available Standard CLoth upholstery (Standard Vinyl only on Club Coupe). A color-keyed instrument panel is standard, along with 4-spoke steering wheel, full door trim panels and with no exposed fasteners, and insulated black rubber floor covering.

Sierra SLE interior with Custom Vinyl seat trim



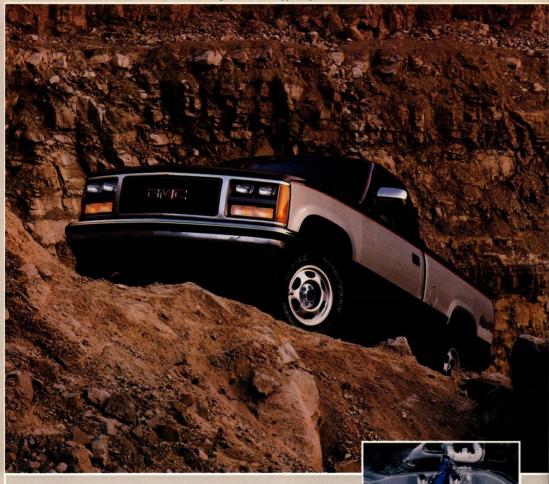


Sierra SLE interior with Custom Cloth seat trim









A step ahead in 4-wheel drive. When you leave the road behind you, it's good to know that your tough 4-WD Sierra is ready for the rough with advanced new torsion bar independent front suspension. That means each wheel takes the bumps independently for impressive ride...a big improvement over solid-axle designs. It makes a smooth difference in 2-WD highway driving as well. Plus, it provides good ground clearance, yet maintains low vehicle height for stability and easy entry to the cab. And its GMC Truck rugged.

But that's not all that makes Sierra a standout 4-WD performer. When you enter 4-wheel drive country, just shift the single-lever transfer case control from 2-HI to 4-HI and keep on driving. No slowing down to shift, or stopping

to lock or unlock hubs. And shifting back to 2-HI is just as easy.

Rugged construction features like welded frames and new longleaf rear springs help Sierra stand up to punishing off-road operation. Standard power steering, power brakes, and antilock* rear brake system contribute to impressive handling. For added stability with K-1500 models, there's an available off-road chassis package that includes Delco/Bilstein gas shock absorbers and front/rear suspension jounce bumpers. For snow plowing applications, a heavy-duty torsion bar suspension is available.

* On 4-WD models the anti-lock system operates only when in 2-WD.

Sierra 4-WD front suspension helps smooth the ride with torsion bars coupled to the lower control arms. Front axle has a center-disconnect that eliminates locking hubs. Lets you shift from 2-WD Hi to 4-WD Hi at any speed. Power steering

and front disc brakes are standard.

Photographed at Galleria Mall Atlanta, Georgia

Here's a new way to move a family of six in style and comfort: Order Sierra Club Coupe with the available 3-passenger rear seat. A GM first! Rear bench seat includes outboard shoulder/lap and center lap safety belts. Seat folds out of the way when not in use to provide extra space for luggage or other gear. Without the rear seat, Club Coupe offers another

Sierra thinks BIG...seats 6 people.

dard front bench seat. On SL and SLX models ordered with the rear seat, side rear quarter panels include ashtrays, armrests and removable storage bins (standard on SLE models). All Club Coupe models have an 8' cargo box on a 155.5"

big plus - a whopping 40.5 cu ft of

load-carrying space behind the stan-

Be sure to ask your GMC Truck Dealer for a Demonstration Drive.

wheelbase.



Sierra SLE Club Coupe interior. Available rear seat accommodates three.

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AVAILABLE ACCESSORIES

Personalize your Sierra. For added appearance, comfort and performance, you can equip your Sierra with a variety of available options, some of which are depicted on this page.

Available appearance equipment includes: SLX and SLE interior/ exterior trim packages | Deluxe front appearance | Body side moldings Wheel-opening moldings

■ Two-tone paint schemes □ Rally wheels □ Bright wheel trim covers □ Black front bumper guards Black or chromed rear bumper.

Available comfort and convenience equipment includes: Air conditioning AM radio Electronically tuned AM/FM Stereo Radio w/seek-scan | Electronically tuned AM/FM Stereo Radio w/seek-scan and digital clock | Electronically tuned AM/FM Stereo Radio w/seek-scan and stereo cassette tape Telectronically tuned AM/FM Stereo Radio w/seek-scan, stereo

cassette tape and digital clock Electronically tuned AM/FM Stereo Radio w/seek-scan, stereo cassette tape, graphic equalizer and digital clock and . Fixed mast antenna (incl with radio) Gage package: voltmeter, temperature and oil pressure gages

Electronic speed control

Intermittent windshield wipers
Sliding rear window Cargo area lamp Rear window defogger Power door locks Power windows Halogen headlamps (incl w/deluxe front appearance) \square Roof marker lamps.

Available chassis equipment includes: Locking differential rear axle 4-WD shield plate package ☐ Heavy-duty shock absorbers ☐ Engine oil cooler ☐ Engine block heater ☐ Front tow hooks ☐ Single 34-gallon fuel tank | Dual rear wheels | Heavy-duty torsion bars Trailering special equipment

Auxillary lighting packa Trailering Special Equipment (Z82)
A factory-installed package designe to permit towing trailers weighin

to 7000 lb that includes trailer, equipment and cargo. This is with a C-3500 Sierra, with available dual-rearwheels, 5.7 Liter or 7.4 Liter gasoline engine or 6.2 Liter diesel engine with automatic transmission, proper rear axle ratio and heavy-duty rear step bumper. The Trailering Special Pack-age (Z82) consists of the following factory-installed components: wiring harness, weight distribution platform-type hitch, transmission oil cooler, engine oil cooler and heavyduty shock absorbers. GM is the only truck manufacturer that offers this feature. See page C-13 Commercial section in this catalog for a Gross Combination Weight Rating (GCWR) Chart for GMC Sierra Trucks. GCWR includes the weight of the truck, trailer, equipment, fuel, passengers

See page C-10 for additional trailering information.

Note: Some items of optional equipment are not available for all.
Sierra models. Ask your GMC Iruck. up dealer for complete information

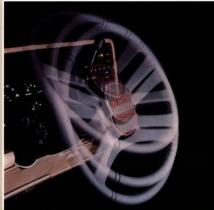
Comfortilt steering wheel

Cassette player (included with some AM/FM stereo radios see above and right)

Delco radios

Power windows and power door locks

Insta-Trac 4-Wheel Drive





















Front bumper guards



Below-eyeline mirrors

Sliding rear window and cargo lamp

Rear step bumper and platform trailer hitch

P-13



SIERRA

by GMCTRUCK



Easy to live with...for work, play or business. The New Sierra concept is GMC Truck's response to the consumer demand for increased vehicle versatility. It's a new generation of rugged multipurpose vehicles that can carry passengers, haul cargo and pull trailers. And do it all very efficiently, comfortably and stylishly. Because Sierra is for people who want more than just a truck.

It's for busy families with places to go and things to do.

It's for rugged outdoor types who like to hunt, fish, camp, or take long vacation trips in a tough truck.

It's for business owners who need a double-duty vehicle for service calls and deliveries during the day, and personal transportation in the evening or on weekends to tow that boat and trailer.

With its advanced new front suspensions systems and other improvements, Sierra offers a remarkable ride and sports handling. You'll find it

hard to believe you're driving a pickup. Yet it's easy to drive and easy to park, even for the lady of the house. And the spacious, elegant interiors are in a class of its own.

Yet underneath it all, Sierra is built to do things a lot of other vehicles can't. Like haul truck-size cargo loads. Or move a 19,000 lb GCWR up a mountain. *Or be a recreational vehicle that can carry a whole family of six, plus their luggage, nearly anywhere they choose to go.

If Sierra sounds like it's made for you, see the "Commercial Use" section of this brochure for more details. Then see your GMC Truck dealer and ask for a demonstration drive.

* Includes truck, trailer, passengers, cargo and equipment on the truck and trailer.

This Brochure Flips Over 1 Side Is Commercial Use 1 Side Is Personal Use