

GMC K JIMMY

4-WD FULL-SIZE GASOLINE AND DIESEL MODELS



TOUGH QUALITY TRUCKS WITH VALUE



GMC JIMMY DIESEL



HIGH MILEAGE . . . HIGH STYLE



GMC Sierra pickup trucks are available in various configurations. Always use proper maintenance.

Class and Comfort

Americans demand more than toughness in a 4-wheel drive—and GMC Jimmy has more of what you want. Our standard Sierra Jimmy has so many features usually offered only with upscale trim that Jimmy comes in only two trims—Sierra and Sierra Classic.

For '83 Jimmy's sporting new front-end treatments—new lamp bases and grille for standard models are painted Light Argent and surrounded with new bright outline moldings. Parking lamps are located below single rectangular headlamps. With available deluxe front appearance (standard on Sierra Classic), the lamp bezels and grille are painted Light and Dark Argent. Parking lamps are placed behind the lower corners of the grille. Deluxe front end has dual rectangular headlamps.

SIERRA, OUR COMFORTABLE, GOOD LOOKING STANDARD TRIM

Interior includes two foam-padded high-back front bucket seats in grained standard vinyl. If alternate available custom leather-grained vinyl is specified, a center console and color-keyed front floor carpeting are included (full-length floor carpeting is installed if available folding rear seat also is specified.) Both fabrics come in Blue or Almond. Color-keyed features include the padded instrument panel, plastic door trim panels with integral armrests, and dual padded sun visors. Embossed Black rubber mats cover the entire floor, except as noted above. Convenient inside hood-lock release and two door-activated dome lights are a part of the Sierra package. Power steering also is standard.

Outside, Sierra features chromed front and rear bumpers, bright right and left mirrors with adjustable heads, bright hub caps, single-note electric horn, electric two-speed windshield wipers, and identifying nameplates. Diesel models include a standup hood ornament and nameplates on fenders and tailgate with 6.2 LITRE DIESEL lettering. All body glass including the tailgate is tinted.

SIERRA CLASSIC, OUR LUXURY TRIM

This available trim provides top-of-the-line features. The deluxe instrument panel has a new perforated brushed aluminum finish for the instrument cluster bezel and for the appliques on the instrument panel pad, horn button and door trim panels. Gauges replace warning lights for generator, oil pressure, and engine temperature. Also included are custom steering wheel, cigarette lighter and fiber optic illuminated ashtray, and visor mirror.

In '83 you can select available custom leather-grained vinyl or new custom cutpile velour cloth for the front high-back bucket seats. Both come in the Sierra Classic interior colors: Almond, Blue, Carmine, or Gray. A center console with storage space and beverage pockets is included. Sierra Classic also features a Mystic-colored front headliner and color-keyed front floor carpeting. When the available folding rear seat is specified, full-length floor carpeting is installed.

Doors have full trim panels with padded armrests, map pockets and closing-assist straps. Rear compartment side-walls are trimmed, and carpet is added to the lower portion of doors and sidewalls.

Sierra Classic exterior has bright lower body side and rear moldings, bright wheel-opening moldings, and bright windshield and removable top window trim. Also included are two-note electric horn, bright tailgate applique, and deluxe front-end appearance with stacked dual rectangular headlamps.





AVAILABLE ACCESSORIES

☐ Air conditioning ☐ Gages: voltmeter, temperature, oil with or without quartz electric clock ☐ Cigarette lighter with lighted ashtray ☐ Intermittent windshield wipers ☐ Electric tailgate window ☐ Delco Radios: AM, AM/FM, AM/FM stereo, AM/FM stereo with cassette tape player, rear auxiliary speaker ☐ Headlamp warning buzzer.

AVAILABLE APPEARANCE EQUIPMENT

☐ Interior headliner and moldings for standard models ☐ Color-keyed front floor mats ☐ Deluxe front appearance ☐ Deluxe front/rear bumpers ☐ Chromed front bumper guards ☐ Deep-tinted glass (with or without light tinted rear window) ☐ Body side molding packages ☐ Bright metal wheel covers ☐ Door edge guards

AVAILABLE CHASSIS AND HEAVY-DUTY EQUIPMENT

☐ Air cleaner pre-cleaner (now available for all engines) ☐ Cold Climate package ☐ Heavy-duty front/rear shock absorbers ☐ HD front springs ☐ 66-amp Delcotron generator ☐ Extra-capacity fuel tank ☐ Fuel tank stone shield (includes transfer case shield) ☐ HD battery ☐ Auxiliary battery ☐ Engine oil cooler (gas only) ☐ New engine block heater (gas only) ☐ HD radiator (gas only) ☐ HD transmission oil cooler ☐ Front tow hooks ☐ Front quad shocks ☐ Deadweight trailer hitch ☐ Trailer wiring harness ☐ Hitch platform ☐ HD Trailering Special equipment ☐ Locking differential rear axle ☐ Halogen headlamps. Ask your dealer about available equipment not listed here.

1. Air conditioning in combination with heater and outside air intake
2. Delco radio
3. Automatic transmission
4. Gages
5. Sliding side window/glass
6. New electronic type automatic speed control
7. Power windows and power door locks are available separately or as a package
8. Cantilever steering wheel
9. Front bumper guards



A WORD ABOUT ASSEMBLY, COMPONENTS, AND OPTIONAL EQUIPMENT IN THESE GMC PRODUCTS

The GMC Jimmys described in this brochure are assembled at facilities of General Motors Corporation operated by Truck & Bus Manufacturing Division, and GM Assembly Division. These vehicles incorporate thousands of different components produced by various divisions of General Motors and by various suppliers 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 products with different components or differently sourced components than initially scheduled. All such

components have been approved for use in GMC products and will provide the quality performance associated with the GMC 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 suspect 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 nameplate Chevrolet Blazer.

GMC 4-WD JIMMY

FULL SIZE AND TOUGH!

'83 GMC Jimmy knows what 4-wheelin's all about. Jimmy's a tiger in rough country, moving along tough terrain with power to spare from a big V6 gasoline or available 6.2 Liter V8 diesel engine. Back on the highway, Jimmy purrs like a pussycat. Check out Jimmy!

DOUBLE WALL CONSTRUCTION of hood, cowl, front fenders, doors, rear side panels, and tailgate. In '83 the hood inner panel is formed of Zincrometal for added protection from corrosion.

ELECTRICAL SYSTEM includes maintenance-free Delco Freedom battery (two on diesel models) which never requires the addition of water and a Delcotron generator.

FRONT SUSPENSION includes leaf springs, stabilizer bar, and double-acting shock absorbers. There is an available Front Quad Shock package which includes four 29-mm front shocks and two 32-mm rear shocks.

RUGGED FRAME WITH DROP-CENTER DESIGN provides low entry height with 7" ground clearance.

COMPUTER-MATCHED POWER BRAKES with front, low-drag disc brakes with audible wear sensors; lined rear drum brakes.

REAR SUSPENSION features two-stage multileaf springs that grow progressively firmer as the load increases. Counter-angled shock absorbers help control brake and power hop. Axle is semi-floating type for low vehicle weight.

NEW EXHAUST PIPE FASTENERS Spring retention of exhaust pipe flanges to engine exhaust manifold permits a degree of flexibility, minimizes stress, and thus contributes to exhaust system life.

EXTENSIVE ANTI-CORROSION MEASURES Special rust-resistant steels are used in the construction of the cowl, floor, side body panels, rear wheelhouses, re-

arrior support panel, and other steel metal parts including hood inner panel for '83. Many chassis parts have anti-corrosion coatings. • Body from the cowl to the rear is treated with electrically charged Elpo Dp primer to thoroughly coat the metal, including hard-to-reach inner and outer surfaces. • Special sealers are important — front-wheelhouse-to-frame seals, butyl rubber weatherstripping around doors and windows, sealing compounds at various joints. • Aluminum wax

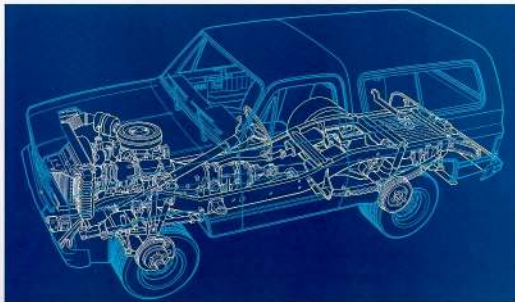
preservative applied to vulnerable inner areas provides added protection. • Tough acrylic enamel finish coat is sprayed on for a lustrous surface.

1983 GMC THREE-YEAR PERFORMANCE FROM CORROSION limited warranty. Exhaust components are excluded. See your GMC Truck dealer for details about other limitations.

GM CONTINUOUS PROTECTION PLAN. An option that offers service pro-

tection in addition to that provided by GM's new vehicle limited warranty. Available only in the U.S. and Canada for 1983 model year. Ask your dealer.

GM POWER-PROTECTION-PLUS. See your dealer for details and information about GM's 24-month/24,000-mile Power-Protection-Plus Limited Warranty. For diesel engines this limited warranty is 3 years/50,000 miles. Power-Protection-Plus is subject to a deductible after the first 12-month/12,000 miles.



HIGH MILEAGE JIMMY . . . AVAILABLE 6.2 LITER DIESEL ENGINE

For '83 you can carry larger payloads with the new available 6,250-lb. GVWR.

B3J DIESEL EQUIPMENT PACKAGE.

This available equipment is required for Jimmy with the 6.2 Liter V8 diesel engine. It consists of: hydraulic power brakes; 68-amp. generator; dual 550 CCA Delco Freedom batteries; engine oil cooler; heavy-duty radiator; dual exhaust system; additional insulation for sound control; instrument panel warning lights for Glow Plug/Water-In-Fuel and Low Coolant; diesel identification on hood, fenders, tailgate; Diesel Fuel Only label at fuel filler door; and heavy-duty front springs.

V8 GASOLINE ENGINES

The standard engine for the '83 Jimmy is a 5.0 Liter V8 gasoline with Electronic Spark Control. It has a high 9.2 to 1 compression ratio and a built-in electronic system that automatically retards the spark when a "knock" condition occurs. This engine is not available in California where a 5.7 Liter V8 is available.

A 4-speed automatic overdrive transmission is available with gasoline engines. The standard 4-speed manual transmission can be ordered for delivery after January 1983. Not available in California.

1983 EPA Estimates	Available 4.2 Liter with Available 4-SP Auto 28 Transmission
90/30/35	City 19 Hwy 27

See additional EPA's for details. Your mileage may differ depending on speed, climate, and other local highway usage rates.

6.2 LITER V8 DIESEL ENGINE

This rugged diesel engine, created specifically for truck use, is rated at 130 SAE net horsepower. It is naturally aspirated and features proven Ricardo Comet V precombustion chambers for impressive fuel combustion efficiency and emissions control.

Diesel offers the advantage of efficient fuel consumption and low maintenance — there are no points, spark plugs, coils, condenser, or carburetor to adjust or replace. Oil and oil filter changes are recommended every 5000 miles.

Included with the engine are a low-coolant sensor, polywrapped paper element air cleaner, fuel line heater, engine block heater, and a fuel tank water detection and drain system.

An available 4-speed automatic overdrive transmission is required with the 6.2 V8 diesel engine.

A WORD ABOUT ENGINES

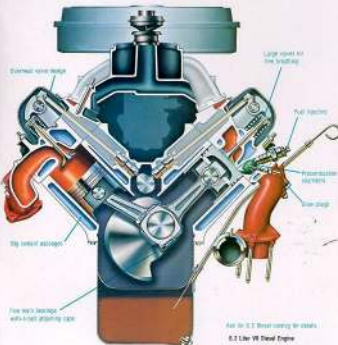
Some GMC Light Duty trucks are equipped with engines produced by other GMC divisions, subsidiaries, or affiliated companies worldwide. See your GMC Truck dealer for details.

	ALL STATES EXCEPT CALIFORNIA	CALIFORNIA ONLY	30 STATES
Displacement, Liter	5.0 (304" 90/105")	5.7 (350" 85")	6.2 Liter V8 Diesel**
Engine Ordering Code	280	220	248
Bore & Stroke, in.	3.74x3.48	4.0x3.48	3.96x3.30
Compression Ratio	8.7:1	8.2:1	21.2:1
SAE Net Torque @ RPM	302 @ 1400	309 @ 2000	178 @ 2000
SAE Net Horsepower @ RPM	235 @ 2000	275 @ 1600	248 @ 2000

*Manufactured by GM, Chevrolet Motor Division

**Manufactured by GM, Detroit Diesel Motor Division

†GMC Electronics Dept. & Engine



See for 6.2 Diesel cooling fan details

6.2 Liter V8 Diesel Engine

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 are available as factory-installed 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 dealer for complete information.



Available Special Two-Tone Scheme with Black Top



Available Special Two-Tone Suburban with White Top



Available Standard Body Package

PAIN SCHEMES

STANDARD SOLID COLORS: Almond, Midnight Black, Light Blue Metallic, Midnight Blue, Light Bronze Metallic, Mahogany Metallic, Carmine Red, Silver Metallic, Frost White, Colonial Yellow

SPECIAL AVAILABLE TWO-TONE SCHEME (ZY3) Includes body side and rear moldings, bright wheel-opening moldings, bright side marker and tail lamp trim. Secondary color applied below moldings.

AVAILABLE EXTERIOR DECOR PACKAGE (ZY5) Choice of four two-tone color combinations. Includes molding and lamp trim in special two-tone scheme plus dual-tone tape striping applied to body sides above styling crease line and across the back of the truck. Also includes stand-up hood emblem on gas models. Secondary color applied on body sides and rear between striping and moldings.

REMOVABLE HARDTOP is Black or White with cab roof painted to match. Hard top color is coordinated to paint scheme selected.

DIMENSIONS

	4-WHEEL DRIVE
Wheelbase	108.5
Front Overhang	25.8
Rear Overhang	36.1
Front Trail	38.1
Rear Trail	33.6
Overall Clearance	7.8
Overall Height	70.8
Overall Length	198.6
Overall Width	75.0
Max. Width — Front Jack Hole Spacing	77.0
Rear Width — Usable	60.5
Box Width — Floor	77.0
Box Width — Opening	65.0
Box Depth — Inside	38.0
Box Depth	40.0

TECHNICAL INFORMATION

MODEL TYPE	GASOLINE ENGINE		DIESEL ENGINE*
SERIES	6-1180 (4-Wheel)		
POWER RANKING, LBS	~ 8100		6100-6250
PAVING RANKING, LBS	~ 1810		1420-1570
ENGINE, LITER	5.0 V8/502, 5.7 V8		6.2 V8 +
FRONT SUSPENSION	Type	Independent Steering Axis, Leaf Springs	
	Capacity, Lbs	3500	
FRONT SPRINGS	Std	1050	
CAPACITY, EA, LBS	Avail	2250	
FRONT STABILIZER BAR		1.13" Dia	
REAR SUSPENSION	Axis Type	Semi-floating, Two-Stage Leaf Springs	
	Axis Capacity, Lbs	3750	
REAR SPRINGS	Std	3750	
CAPACITY, EA, LBS	Avail	—	
REAR AXLE RATIO	Std	3.73	
	Avail	3.08, 3.73	
SHOCK ABSORBERS	Avail	25 mm 32 mm	
BRAKES, DISC/DRUM		Front Dual Shocks (rear 25 mm front; two 32 mm rear)	
STEERING		Vacuum Power	
TRANSMISSION	Manual Std	4-Speed	
	Auto Avail	4-Speed OD	
TRANSFER CASE		Part-time	
TIRES, RADIAL	Std	P215/75R-15	
	Avail	Larger Size Tires/Options	
FUEL TANK, GALLONS	Std Cap	25	
	Avail Cap	31	
BATTERY	Std CCA	485	
	Avail CCA	515	
GENERATOR	Std Amp	37	
	Avail Amp	66	

*Requires 8.0 diesel equipped with auxiliary air delivery

Options: 1981

2-Column only

+ Includes 8.0 diesel with in-line engine at extra cost and without synchro at part 3.08. Diesel equipped

1-Column 17.8 required for dual 8.0 6-9V8. 12.5 required for dual 5.0 6-9V8.



Official Truck of the XXIVth Olympic Games Los Angeles 1984

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GMC TRUCKS

GENERAL MOTORS CORPORATION
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