

# GMC VANDURA

GASOLINE AND 6.2L DIESEL POWER

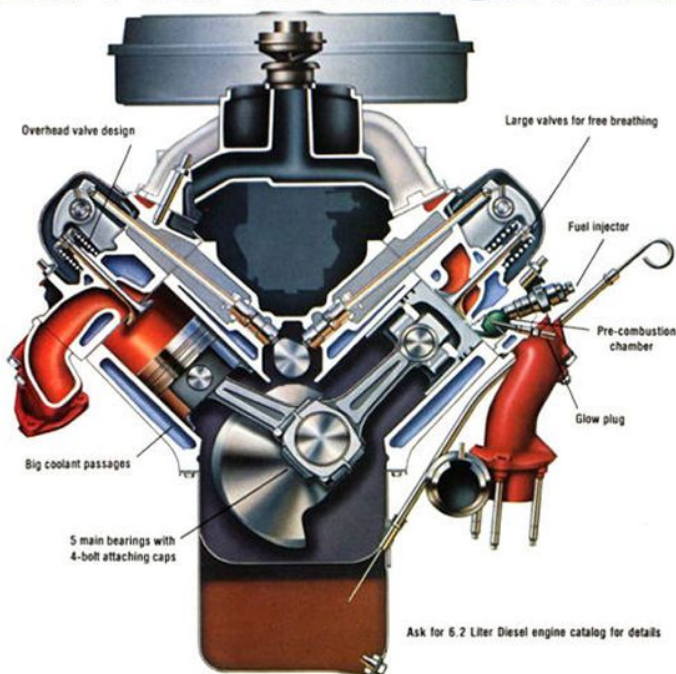


TOUGH QUALITY TRUCKS WITH VALUE





# NEW FOR '83...HIGH-MILEAGE DIESEL VANDURAS



**6.2 LITER DIESEL . . . BUILT TRUCK TOUGH.** This rugged V8 diesel is manufactured from the block up to handle demanding commercial applications. Check these impressive features:

- Four-bolt main bearing caps for each of five main bearings provide strong support for the crankshaft
- Forged steel camshaft is carburized and ground
- Pistons are cast aluminum with Ni-Resist full top ring groove insert, three piston rings and floating piston pins
- Two compression and one oil control ring
- Gear driven fuel distributor meters fuel to each injector nozzle for impressive fuel control
- Cast iron alloy block webbed for strength
- Cylinder walls can be rebored
- Cast iron cylinder head has hardened valve seats and large coolant passages
- Five bolts are located around each cylinder
- Heavy-duty nodular crankshaft with deep rolled fillets

## DIESEL POWER THAT SPARES THE FUEL . . . NOT THE HORSES

Available 6.2 Liter diesel power adds new dimensions to the hard-working capabilities of G-2500 and G-3500 Vanduras plus G-3500 Vandura Special, Rally Camper Special, and Magnavan models. This truck-tough V8 diesel combines impressive performance and operating economy with rugged depend-

ability. Its fuel-scrimping diesel ability makes it an ideal engine for stop-and-go driving, city/suburban delivery work and other demanding applications. Because of its high torque output, the 6.2 is a solid choice for hauling heavy loads and towing trailers. The economy of low maintenance interval requirements is

## 1983 EPA ESTIMATES

(Federal)

**31** EST. HWY.

**23** EPA EST. MPG

For available 6.2 Liter V8 Diesel with available 4-Speed manual overdrive transmission.\*

1983 EPA ESTIMATES	G-2500 With Available 6.2 Liter Diesel and Available 4-Speed Manual Overdrive Transmission*	G-2500 With Available 6.2 Liter Diesel and Available 4-Speed Automatic Transmission
Federal	EPA Est MPG 31	EPA Est MPG 23
California	EPA Est MPG N/A	EPA Est MPG 21
	Est Hwy N/A	Est Hwy 30

Use estimated MPG for comparison. Your mileage may differ depending on speed, distance, weather. Actual highway mileage lower.  
\*Available after January 1983

another advantage to high-mileage commercial operators. Recommended oil and filter change is every 5,000 miles.

The 6.2 Liter diesel utilizes advanced engineering and manufacturing technology. Among its outstanding features are the Ricardo Comet V precombustion chamber for impressive combustion efficiency and emissions control. In addition, it has glow plugs that aid starting and an engine block heater to help provide easy starts in cold weather.

## AVAILABLE B3J EQUIPMENT REQUIRED FOR 6.2 LITER V8 DIESEL ENGINE

- 66-amp. alternator (except 146"-WB Vandura Special/Magnavan and all Rally

Camper Special models) □ Engine oil cooler □ Hydraulic power brakes (except 146"-WB Vandura Special, Magnavan and Rally Camper Special models) □ Twin heavy-duty 550 CCA Delco Freedom batteries □ Heavy-duty radiator □ Dual exhaust system □ 3,500-lb. front suspension on 110"-WB G-2500 □ 3,675-lb. front suspension on 125"-WB G-2500 □ Special sound insulation □ Special instrumentation.

## GASOLINE ENGINES

**4.1 Liter L6.** An efficient in-line 6-cylinder engine with a staged 2-bbl. carburetor. Standard on G-1500/2500 and on G-3500 models with 7,100-lb. GVWR (not available on G-3500 in California).

**5.0 Liter V8 with Electronic Spark Control.** A high-compression engine with an ESC system that offers impressive acceleration and fuel economy because its 9.2-to-1 compression ratio and Electronic Spark Control help control spark "knock." Available for G-1500 and G-2500 Vanduras except in California. Another 5.0 Liter V8 without ESC is available in California. A 5.7 Liter 4-bbl. V8 is used for all models over 7,000 lbs. GVWR.

## A WORD ABOUT ENGINES

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

## ENGINES FOR VANDURA, MAGNAVAN AND CHASSIS MODELS

	Light-Duty Certification (Under 8,500-Lb GVWR)			Heavy-Duty Certification (8,500-Lb and Over GVWR)		
Displacement, Liter	4.1 L6 (250 CID)	5.0 V8/ESC (305 CID)	5.0 V8 + 5 (305 CID)	6.2 V8 Diesel (379 CID)	5.7 V8 (350 CID)	6.2 V8 Diesel (379 CID)
Engine Ordering Code	LE3	LE9	LF3	LH6	LT9	LL4
Carburetor	2-Bbl	4-Bbl	4-Bbl	—	4-Bbl	—
Bore & Stroke, in	3.88 x 3.53	3.74 x 3.48	3.74 x 3.48	3.98 x 3.80	4.0 x 3.48	3.98 x 3.80
Compression Ratio	8.3 to 1	9.2 to 1	8.6 to 1	21.3 to 1	8.3 to 1	21.3 to 1
SAE Net Horsepower/RPM	120@4000 115@3600 California 110@3600	160@4400 — —	155@4000 — —	130@3600 — —	160@3800 155@4000	135@3600
SAE Net Torque Lbs./Ft@RPM	205@2000 200@2000 California 200@1600	235@2000 — —	245@1600 — —	240@2000 — —	250@2800 240@2800	240@2000

Produced by GM, Chevrolet Motor Division  
Produced by GM, Detroit Diesel Allison Division

\*Not available in California  
ESC = Electronic Spark Control  
10 1500/2500

+California only  
#G-3500

# JOB TOUGH VANDURA



**THERE IS MORE PUT INTO IT SO YOU CAN GET MORE OUT OF IT.**

We think this great van value is a better-than-ever buy for '83. On top of all the proven features of Vandura, Magnavan and the chassis models, refinements have been made and more job-tough quality features added. Consider: New front fenders of heavier gage steel for added structural rigidity. New anti-chip coating on lower body side and rear panels to help resist paint damage from stones and debris. New hinge improvements to permit easier operation of the sliding side door on Vandura. New lighter-weight semifloating rear axle for G-3500 models helps reduce vehicle weight and contribute to fuel economy. New parking brake system designed for easy operation and improved reliability. New quick-fill fuel tank permits a 20-gallon-per-minute fill rate to help save time at the pump. New wet-arm windshield washer system mounts nozzles to wiper arms so fluid spray follows arm motion for effective cleaning. New inside hood release provides improved anti-theft protection. New front seat belts incorporate an automatic comfort and stowage feature. New on G-2500 models . . . power steering is standard, helps reduce steering effort.

## TIME-PROVEN STANDARD FEATURES

- Solid Body-Frame Integral Construction for structural rigidity
- Massive Girder-Beam Front Suspension helps give Vandura a smooth ride
- Two-

Stage Multileaf Rear Springs provide firm support with a full load and an easy ride with a light load
- Brakes Computer-Matched to GVWR
- Delco Freedom II Battery never needs refilling with water; side-mounted terminals help reduce corrosion
- 37-Amp. Delcotron Generator
- High-Energy Ignition System on all gasoline engines provides strong/hot spark to ignite marginal fuel/air mixtures
- Large-Capacity Radiator helps keep the engine cool in hot weather and in heavy traffic
- 22-Gallon Fuel Tank (33-gallon tank available on 125"-wheelbase models for extended range).

A wide selection of optional Performance and Heavy-Duty Equipment is available. See your GMC Dealer for details.

## ANTI-CORROSION TREATMENTS TO HELP PROTECT YOUR INVESTMENT

**Special Metals.** Corrosion-resistant steels, such as galvanized and zinc-coated steel, are used extensively throughout the body construction. Painted bumpers are made of zinc-plated steel. Fuel, brake, and power steering lines are zinc-coated.



Every Vandura is completely immersed in a vat of electrically charged primer (Ego-Dip) to coat hard-to-reach surfaces. Helps protect the metal and provides a good surface for the finish coat to adhere.

**Sealers and Weatherproofing.** Sealers are applied to critical body joints. Weatherstripping is applied around doors and windows, undercoating is sprayed on undersides of wheel-housings, front door step panels and body rocker panels. Aluminum wash preservative is sprayed in critical areas.

**Quality Paint Finish.** Lustrous, baked-on acrylic enamel is used for the finish coat, preceded by a special new anti-chip coating sprayed on lower body panel surfaces.



## VANDURA PAINT SCHEMES

A choice of 10 standard solid paint colors is offered for '83. Available Special Two-Tone includes Black body side moldings and bright tail lamp trim; secondary color is applied below moldings. Available Deluxe Two-Tone includes moldings; secondary color is applied between beltline crease and moldings.

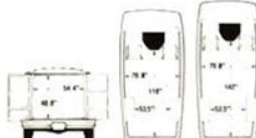
## IMPORTANT! A WORD ABOUT THIS CATALOG

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 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.

## VANDURA DIMENSIONS

Vandura Model	Wheelbase in	Overall Length, in	Load Length At Floor To Back of Seat, in	Load Width, Max. in	Load Cap. Max. Cu Ft	Load Length At Floor To Engine Housing, in
G-1500	110	178.2	102.5	70.8	246	118
G-2500	125	202.2	126.5	70.8	296	142





# GMC VANDURA . . . WORKS HARD . . . LOOKS GOOD!



125"-wheelbase Vandura with available equipment.



125"-wheelbase Vandura with available equipment.

If the job calls for a working van, there's a GMC '83 Vandura to do the job. GMC offers a choice of 110", or 125"-wheelbase models plus a wide range of payload capacities. The 125" Vandura without available front passenger seat has an expansive 296 cu. ft. of maximum load space and a maximum load length of 174.7". The 8600-lb. GVW G-3500 model can carry a payload of more than two tons. For convenient loading and unloading, Vandura's easy-sliding side load door opens wide and high. And the rear

doors can swing open a full 180°. What's more, Vandura is a van that goes to work in style. The standard front-end treatment for '83 features a bold new grille with new single rectangular headlamp design. Or, choose the available Deluxe front-end package with distinctive two-tone Argent grille and dual rectangular headlamps for gasoline engine models. Deluxe front-end for diesel Vanduras features the two-tone Argent grille with single rectangular headlamps.

Want even more distinction for your Vandura? Select from a wide range of available appearance and convenience items, including: ☐ 6-window body glass ☐ 2-window RH side body glass ☐ Fixed or swing-out rear door glass ☐ Fixed sliding door glass ☐ LH swing-out side glass with swing-out sliding door glass ☐ Deep-tinted glass for all windows rear of front doors ☐ Black body side moldings ☐ Wheel-opening moldings ☐

Chromed front/rear bumpers ☐ Special wheels ☐ Below-eyeline mirrors, painted or stainless.

You can also choose from a long list of available performance and heavy-duty equipment. See your GMC Dealer for complete information.

## INTERIORS

**COMFORTABLE AND COLORFUL.** Vandura's interior is beautiful proof that a hard-working truck can be a pleasant truck to drive. The comforts start with a standard low-back driver's seat in your choice of Blue or Almond vinyl trim. Outside-air-type heater/defogger, sunshade, partial headliner, and attractive painted front door trim panels are also standard.

For '83, Vandura sports a new two-spoke steering wheel designed for improved visibility of the instrument cluster plus a new floor-mounted shift lever with manual transmissions. A convenient multi-function switch mounted on the steering column provides fingertip control of directional signals, headlamp beam and windshield wipers/washers.

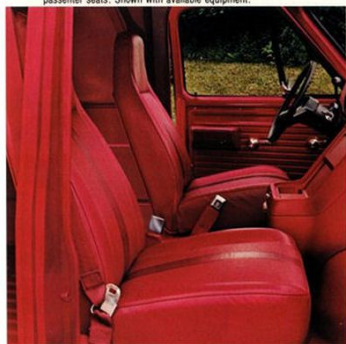
**AVAILABLE OPTIONS.** If you want more style and comfort, you can order your Vandura with available high-back bucket driver's seat in Blue or Almond standard trim. Or go for the ultimate with a high-back bucket seat upholstered with custom vinyl in Almond, Blue, Carmine, Gray or Black. Low- and high-back passenger seats are available to match the driver's seat.

Other available comfort and convenience equipment includes: ☐ New electronic-type automatic speed control ☐ Power windows ☐ Front or front/rear air conditioning ☐ Comfortit steering wheel ☐ Auxiliary lighting package ☐ Rear heater ☐ Roof ventilator ☐ Instrument gauge package ☐ Power door locks ☐ Quartz electric clock.



**AVAILABLE FACTORY-INSTALLED WINDOWS**  
☐ 6-window body glass ☐ 2-window RH side body glass ☐ Fixed or swing-out rear door glass ☐ Fixed sliding side door glass ☐ LH swing-out side glass with swing-out sliding door glass ☐ Tinted glass all windows or windshield only ☐ Deep tinted glass for all windows rear of front doors or with regular tinted rear door glass ☐ Available power windows, front doors.

Standard Vandura with available high back bucket driver and passenger seats. Shown with available equipment.



Vandura interior with available equipment.



Special trailing equipment is available for Vandura.

### RALLY CAMPER SPECIAL CHASSIS

A smooth-riding chassis for mounting small motor homes. It can be powered with the standard 5.7 Liter gasoline V8 or the available 6.2 Liter diesel engine. Choose from the 125"-wheelbase model with single or dual rear wheels, or the 146"-wheelbase chassis with dual rear wheels. All Rally Camper Special chassis include power steering, power brakes, automatic transmission, front stabilizer bar and full-range instrumentation. The cab back is open for entry into the motor home body. Rally Camper Special is not shown. Ask for Chassis Model for RV catalog.



Rear doors swing open 180° for easy loading and unloading.

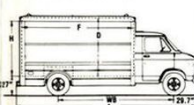
## GMC MAGNAVAN



**UP TO 570 CUBIC FEET OF CARGO SPACE.** G-3500 Magnavan is built to deliver the goods dependably, day in and day out. It's available with a rugged steel or weight-saving aluminum van-type body on a 125" or 146"-wheelbase. Load capacities range up to 570 cubic feet (see chart below). All Magnavans feature a standard step-type rear bumper for convenient accessibility to the load compartment. Choose from the standard 5.7 Liter gasoline V8 or available 6.2 Liter diesel V8 power.

**NEW FEATURES FOR '83.** Magnavan comes on strong with rugged new strap-type cargo door hinges for both steel and aluminum van bodies. Plus, there's a new standard cargo area lamp that provides improved illumination. Power steering is now included as standard on 125"-wheelbase models.

Ask your GMC Dealer about special-order vocational options and other available equipment for Magnavan.



### G-3500 GMC MAGNAVAN DIMENSIONS

WHEELBASE	125-INCH				146-INCH			
	Steel	Aluminum	Steel	Aluminum	Steel	Aluminum	Steel	Aluminum
Body	E34	E31	E36	E38	E39			
Nominal Body Length	181"	181"	181"	181"	181"	181"	181"	181"
Rear Wheels	Single	Dual	Dual	Dual	Dual	Dual	Dual	Dual
A-Overall Length	211.0"	211.0"	214.0"	235.0"	238.0"			
B-Overall Height*	106.8"	106.8"	109.5"	106.8"	109.5"			
C-Overall Width*	65.5"	65.5"	65.5"	65.5"	65.5"			
D-Van Height Inside	76"	76"	76"	76"	76"			
E-Van Width Inside (Max)	77.5"	90.2"	90.2"	90.2"	90.2"			
F-Van Length Inside	120.6"	120.6"	122.3"	144.6"	146.3"			
G-Rear Door Opening Width	38"-74"	38"-78"	38"-85"	38"-78"	38"-85"			
H-Rear Door Opening Height	69.4"	69.4"	69.6"	69.4"	69.6"			
Cubic-Foot Capacity	406	469	475	564	570			

\*This dimension varies depending on springs, tires and wheels.

## VANDURA SPECIAL CHASSIS



**A CHASSIS FOR SPECIAL BODIES.** A rugged, easy-driving chassis for mounting specialized commercial bodies. Available in 125"-wheelbase models with single rear wheels at 7,400-lb. GVWR (not available in California) and 8,600-lb. GVWR. Other 125" models have dual rear wheels and GVWRs of 8,900 and 10,000 lbs. (10,000-lb. GVWR requires School Bus Chassis equipment). For larger bodies, there are 146"

models with standard dual rear wheels and 8,900-lb. and 10,000-lb. GVWR.

**ENGINES AND EQUIPMENT.** A hard-working, 5.7 Liter V8 gasoline engine is standard, along with automatic transmission, power brakes and power steering. Available 6.2 Liter diesel V8 power offers impressive performance and economy, especially in high-mileage or heavy-load applications. See your dealer for details on available equipment.

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

The G-1500, G-2500 and G-3500 Vandura and G-3500 Vandura Special, Rally Camper Special and Magnavan models described in this brochure are assembled at facilities of General Motors Corporation operated by GM Assembly Division and GM of Canada. 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 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 Chevrolet Van Series (G10, G20 and G30) and Cutaway Van and Hi-Cube Van (G30).



# TECHNICAL INFORMATION

MODEL	VANDURA				VANDURA SPECIAL		RALLY CAMPER SPECIAL		MAGNAVAN		
SERIES	G-1500	G-2500	G-3500†	G-3500/C6P	G-3500		G-3500		E34 10' Steel	E31 10' Steel E36 10' Alum	E38 12' Steel E39 12' Alum
WHEELBASE, INCHES	110, 125	110, 125	125		125	146 +	125	146 +	125	125 +	146 +
<b>MODELS WITH GASOLINE ENGINES</b>											
GVW RATING, LBS	4900 5400 5600 6000	6600	7100	8600	7400† 8600 8900 + 10,000* +	8900 10,000	8600 8900 +	10,500	7400† 8600	8900	8900 10,000
PAYLOAD RANGE, LBS	1048-2233	2669-2815	2830	4077	3690-5846	4745-5781	4602-4724	6204	2373-3470	3396-3871	3040-5924
ENGINES, LITER	Std Avail	4.1 L6 5.0 V8/ESC†, 5.0 V8**	4.1 L6	5.7 V8	5.7 V8		5.7 V8		5.7 V8		
FRONT SUSPENSION	Type Capacity, Lbs	Independent, Coil Springs 3400			Independent, Coil Springs 3900		Independent, Coil Springs 3900		Independent, Coil Springs 3900		
FRONT SPRINGS	Std	1310	1700	1700	1950	1700	1950	1950	1700	1700	1950
CAPACITY EA, LBS	Avail	1700#	—	—	—	1950##	—	—	1950@	1950	—
FRONT STABILIZER BAR		Avail	Avail	Avail	Std	Avail	Std	Std	Avail	Avail	Std
REAR SUSPENSION	Axle type	Semifloating			Semi-Floating	Full-Floating	Semi-Floating	Full-Floating	Semi-Floating	Full-Floating	
	Axle Cap., Lbs	3500			5700 6200 + 7500 + *	6200 7500	5700 6200 +	7500	5700	6200	6200 7500§
REAR SPRINGS	Std	1200	1700	2100	2700	2100	3600	3000	3600	2100	3000
CAPACITY EA, LBS	Avail	1700#	2100	—	—	3000\$ 3600*	—	—	—	3000\$	—
SHOCK ABSORBERS	Std	25 mm			25 mm	35 mm	25 mm	35 mm	25 mm	25 mm	35 mm
	Avail	32 mm			32 mm	—	32 mm	—	32 mm	32 mm	—
BRAKES, DISC/DRUM	Std	Manual	HD Vac Power	HD Vac Power	HD Vac Power(3)	Hyd Power	HD Vac Power(4)	Hyd Power	HD Vac Power	Hyd Power	
	Avail	Vac Power(1) HD Vac Power(2)	—	—	—	—	—	—	—	—	
STEERING	Std	Manual	Power	Power	Power	Power	Power	Power	Power	Power	
	Avail	Power(2)	—	—	—	—	—	—	—	—	
TRANSMISSION	Manual Std	3-Spd	3-Spd	3-Spd	—	—	—	—	—	—	
	Manual Avail	4-Spd OD(5,12)	4-Spd OD(6,12)	—	—	—	—	—	—	—	
	Auto Std	—	—	3-Spd	—	—	—	—	—	—	
	Auto Avail	4-Spd OD	4-Spd OD(7)	4-Spd OD	4-Spd OD	3-Spd	—	3-Spd	—	3-Spd	
TIRES	Std	FR78-15B	P225/75R-15	8.75R-16.5C	8.75-16.5E	8.75-16.5D	8.00-16.5C	8.75-16.5E	8.00-16.5D	8.75-16.5D	8.00-16.5C
	Avail	Larger Size Tubeless	—	Radials	Larger Size Tubeless	Radials	—	Radials	—	Larger Size Tubeless	
FUEL TANK, GALS	Std Cap	22	—	22	—	—	—	22	—	—	
	Avail Cap	33 (125" WB)	—	33	—	33	—	33	—	33	
BATTERY	Std CCA	405 (L6); 390 (V8)	—	405	390	390	515	515	—	390	515
	Avail CCA	515	—	515	515	—	—	—	—	515#	—
GENERATOR	Std Amp	37	—	37	—	37	66	66	—	37	66
	Avail Amp	66	—	66	—	66#	—	—	—	66#	—
<b>MODELS WITH AVAILABLE DIESEL (Requires available 6.2L diesel engine and BSJ Diesel Equipment.)</b>											
GVW RANGE, LBS	—	6600	—	8600	7400-10,000	8900-10,000	8600-8900	10,500	7400-8600	8900	8900-10,000
PAYLOAD RANGE, LBS	—	2173-2325	—	3682	3292-5463	4364-5400	4236-4357	5832	1975-3072	2998-3473	2462-5526
ENGINE, LITER	Avail Diesel	6.2 V8(8)	—	6.2 V8(8)	6.2 V8(8)	—	6.2 V8(8)	—	6.2 V8(8)	—	—
FRONT SUSPENSION	Type	(9)	—	(9)	(9)	—	(9)	—	(9)	—	(9)
	Capacity	(10)	—	(9)	(9)	—	(9)	—	(9)	—	(9)
FRONT SPRINGS	Std	(11)	—	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)
CAPACITY, EA, LBS	Avail	—	—	—	(9)	—	—	—	(9)	(9)	—
FRONT STABILIZER BAR		(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
REAR SUSPENSION		(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
REAR SPRINGS		(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
SHOCK ABSORBERS		(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
BRAKES, DISC/DRUM		Hyd Power	—	Hyd Power	Hyd Power	(9)	Hyd Power	(9)	Hyd Power	(9)	(9)
STEERING		(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
TRANSMISSION	Manual Req'd	4-Spd OD(12)	—	—	—	—	—	—	—	—	—
	Auto Std	—	—	(9)	(9)	—	(9)	—	(9)	(9)	—
	Auto Avail	4-Spd OD	—	(9)	—	—	—	—	—	—	—
TIRES	Std	P235/75R-15	—	(9)	(9)	—	(9)	—	(9)	(9)	—
	Avail	WW/WL	—	(9)	(9)	—	(9)	—	(9)	(9)	—
FUEL TANK, GALS	Std Cap	(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
	Avail Cap	(9)	—	(9)	(9)	—	(9)	—	(9)	(9)	—
BATTERY, CCA		Dual 550	—	Dual 550	Dual 550	—	Dual 550	—	Dual 550	Dual 550	—
GENERATOR, AMPS		66	—	66	66	(9)	(9)	—	66	(9)	(9)

+ Dual rear wheels  
† Not available in California  
\*\* Requires B30 School Bus Equipment  
\* California only  
@ Standard with 8600 lb GVWR;  
# Full-floating for dual rear wheel models  
§ With 10,000 lb GVWR

# Standard with GVWRs above standard GVWR  
## Standard with 8600/10,000 lb GVWR  
\$ Standard with 8600/8900 lb GVWR  
(1) Required for 5400/5600 lb GVWR  
(2) Required for tires above base size  
(3) Hydraulic power brakes required for 8900/10,000 lb GVWR

(4) Hydraulic power brakes required for 8900 lb GVWR  
(5) Not available in California with 4.1L engine at 4900 lb GVWR  
(6) Required with 5.0L V8 engine in 49 states  
(7) Required with 5.0L V8 engine in California  
(8) Includes dual exhaust system plus HD radiator with in-tank engine oil cooler as part of BSJ Diesel

Equipment  
(9) Same as for gasoline engine models  
(10) 3500 lbs for 110" WB; 3675 lbs for 125" WB  
(11) 1750 lbs for 110" WB; 1835 lbs for 125" WB  
(12) Available after January 1983



**Official Truck  
of the XXIIIrd  
Olympiad  
Los Angeles  
1984**

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.



# GMC TRUCKS

GENERAL MOTORS CORPORATION  
PONTIAC, MICHIGAN 48053