ASTRO CARGO WAN

1987



ASTRO CARGO VAN



EXTERIOR

☐ Three new and seven carryover colors are available:

Code	Color Name	Status
15	Sterling Silver	Carryover
	Metallic	

22 Iced Blue New Metallic

10 Ivory White Carryover

52 California Gold Carryover Metallic

60 Tan Carryover

69 Dark Brown Carryover Metallic

75 Deep Red Carryover Metallic 77 Burnt Red New

Metallic 83 Gray Metallic Carryover

98 Midnight Blue New Metallic

☐ New "Fuel Injection" nameplate located on rear righthand door below the license plate.

☐ New roof-mounted luggage rack, RPO V54, is available. The rack is an aluminum extrusion design with molded plastic stanchions in a satin black finish. It has adjustable lateral tie-down bars to fit the intended cargo package and rubber protector strips attached to the roof panel.

☐ New air dam and fog lamp package, RPO ANL, will be available interim 1987. The package consists of a five-inchdeep air dam located under the front bumper and fog lamps in the outboard ends. The fog lamps have 55-watt output and are controlled by a separate switch on the instrument panel. They are wired so that they operate with the headlamp switch on low beam or park.

INTERIOR

☐ New four-spoke steering wheels will be available interim 1987. The base wheel features vinyl construction with a thicker rim section. The custom wheel, RPO N31, is made of soft urethane and also has a thicker rim and a grained finish. The sport wheel, RPO NK3, adds a simulated leather design and red horn cap emblem lettering to the custom wheel features.

ASTRO CARGO VAN



CHASSIS AND POWER TEAM

- The 2.5 Liter EFI gas engine, RPO LN8, standard on the Cargo Van, incorporates further improvements which increase the horsepower approximately 7%:
 - High flow ports in the cylinder head.
- A redesigned intake manifold.
 A 4.3 Liter V6 with EFI.
- RPO LB4, is also available.

 A single-belt accessory drive, also called serpentine drive, replaces the conventional multiple V-belts on both engines. Customer benefits are: automatic belt tensioning through the use of a spring-loaded belt tensioner that eliminates
- belt tensioner that eliminates belt adjustments at the assembly plant and throughout the life of the truck, a less complex system and an expected belt life of 100,000 miles.

- ☐ Maximum trailer weight rating is increased from 5,000 to 6,000 lbs. with RPO Z82 and 3.73 to 1 axle ratio.
- □ New Delco Freedom batteries which are lighter in weight and feature a newly designed "flat top" case. The standard battery provides an increase in cold-cranking amps from 405 to 525 and the optional heavy duty battery, RPO UA1, increases from 515 to 630 amps.
- ☐ New Warner Gear four-speed transmission replaces the Muncie four-speed and will have the same RPO number, MM4.

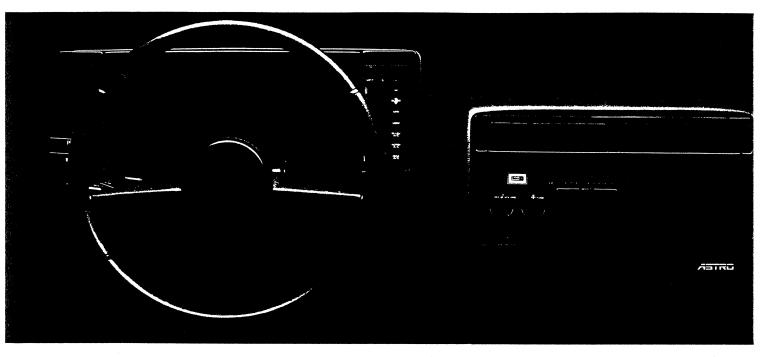
STANDARD VALUE FEATURES



ALL THIS AT NO EXTRA COST:

- Liter L4 engine with Electronic Fuel Injection. ☐ 4-speed manual transmission standard. ☐ Hydraulic clutch for manual transmission is self-adjusting for reduced maintenance. ☐ 1899-cu-ft. load capacity. Rear panel doors. There's no lift-gate to restrict roof loading; opens wide for easy loading or unloading. ☐ Flat, long 88.9" ribbed load floor. ☐ Rear step bumper aids in cargo loading and unloading. ☐ Handles 1,700 lbs. of net payload when properly equipped. \square Can tow up to 6,000 lbs. when properly equipped. ☐ Integral body-frame design allows easy serviceability as well as increasing sound isolation and smoothness of ride.
- ☐ 111" wheelbase, 77" wide exterior provide generous usable interior room. ☐ Computer-selected front coil springs for a smooth ride. ☐ Fully independent front suspension helps the wheels take the bumps separately. ☐ All-season, steel-belted radial tires for good traction, long tread life. ☐ Single-leaf, variable-rate rear springs adjust automatically to the load. ☐ Front fenders bolted on to facilitate repair. ☐ Front bumper made of high-strength alloy steel.

STANDARD VALUE FEATURES



- ☐ Contoured front-end appearance and flush-mounted windshields for a smooth, aerodynamic shape. ☐ Low drag coefficient— 0.38-promotes fuel efficiency. ☐ Air dam spoiler reduces underbody air drag. ☐ Body welded through the latest robotics assembly technique to help assure weld accuracy and precision. ☐ Many components—like inner body panels—are single-piece stampings to maintain even fits and eliminate rattles.
- ☐ Ten exterior color choices available. ☐ Easy-to-operate sliding side door. ☐ Wet-arm windshield wiper/ washer system for effective cleaning of glass. ☐ Full instrumentation cluster easy to read. ☐ Fingertip controls—easy to reach. ☐ All-vinyl bucket seat. ☐ Map pockets in front doors. ☐ Roomy compartment in instrument panel plus beverage holder tray.

☐ Seven-layer paint process

for a lustrous finish.

☐ LH color-keyed sunshade. ☐ Armrests, ashtray, coat hook and dome lamps for convenience. ☐ Color-keyed foam and cloth headliner for sound isolation. ☐ Deluxe air heater/defroster. ☐ Inside hood release for added engine security. ☐ Extensive anti-corrosion measures such as two-sided galvanized steel in the front fenders. front-end panels, door outer panels and side panels. Plus Zincrometal, * zinc plating and hot-wax treatments. ☐ Lower-body anti-chip coating.

CHASSIS VALUE FEATURES

TRANSMISSIONS

☐ Floor-mounted, fully synchronized, four-speed manual transmission with self-adjusting hydraulic clutch standard.
☐ 5-speed manual transmission with overdrive available.
☐ 4-speed automatic transmission with overdrive and column-mounted shift lever available.

FRONT

☐ Fully independent front suspension helps the wheels take the bumps independently. ☐ Computer-selected front coil springs for precision vehicle/load match.

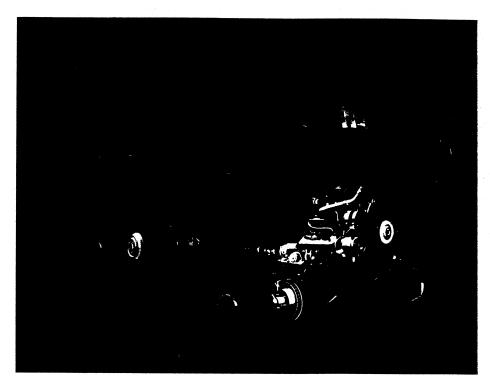
REAR

☐ Variable-rate monoleaf rear springs for a smooth ride, empty or loaded.

Rear drive for efficient weight distribution provides impressive towing capability (up to 6,000 lbs. when properly equipped) and increased traction when fully loaded.

BODY FRAME

☐ Integral body frame with box section front stub frame for easy servicing and engine removal from front of van. Fluid checks and fills are conveniently located under the hood.



BODY CONSTRUCTION

Extensive robotics in assembly, paint and trim help provide a high-quality fit and finish to improve appearance, eliminate gaps and reduce the possibility of corrosion.

BRAKES

Front disc brakes and finned drum rear brakes are incorporated into a complete braking system which is computer matched to the vehicle. Audible wear sensors warn of need to replace pads.

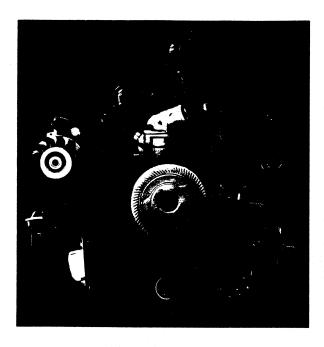
TIRES

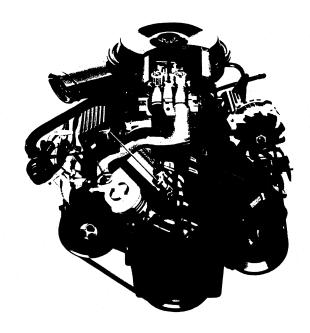
Four P195/75R-15 all-season, steel-belted radial ply tires for impressive traction and long tread life are standard. Spare tire is a compact type.

FUEL TANK

☐ Seventeen-gallon fuel tank is standard—27-gallon fuel tank available.

ENGINE VALUE FEATURES





The standard 2.5 Liter L4 gasoline engine incorporates the latest in high technology. Included are lighter weight pistons for lower reciprocating forces and cooler operation. Also 30-degree exhaust valve seat geometry for greater durability. Net horsepower: 96 @ 4,400 RPM. Net torque (lb.-ft.): 135 @ 3,200 RPM. Other advantages of the engine and its computer-controlled Electronic Fuel Injection (EFI) system are:

- ☐ It's simpler. It takes the complexity out of the engine compartment and places it in the Electronic Control Module (ECM).
- ☐ It's more responsive, especially during cold starts and warm-ups.

- ☐ It offers outstanding fuel economy.
- ☐ It is far less sensitive to the extremes of operating conditions and it is altitude compensated.
- ☐ The simpler EFI system has proved to be easier to service. It eliminates the carburetor, choke, needle valve and float. The optional Vortec 4.3 Liter V6 gas engine has Electronic Fuel Injection. EFI contributes to increased performance and reliability. Net horsepower: 150 @ 4,000 RPM. Net torque (lb.-ft.): 230 @ 2,400 RPM. Advantages of this engine
- ☐ Improved mixing of fuel and air as a result of the swirl-port induction system.

include:

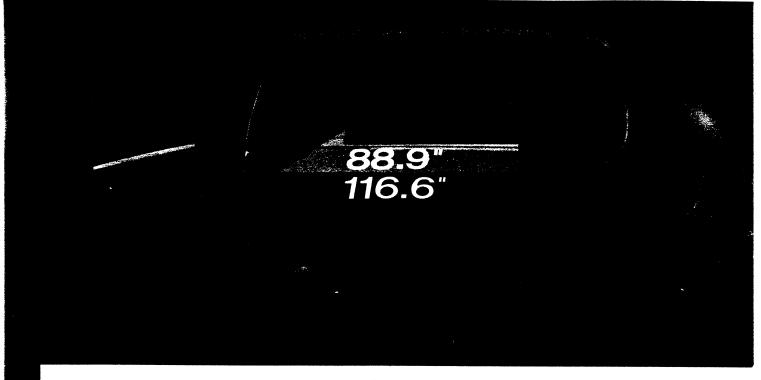
☐ More complete fuel burning due to the centralized spark plug combustion chamber.

☐ Volumetric efficiency is the major result of the high 9.3 to 1 compression ratio. The high compression ratio is coupled with the Electronic Spark Control (ESC), which controls spark knock.

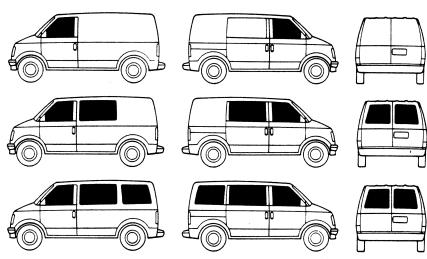
In addition to the above, the 4.3 Liter V6 basic features are:

- ☐ Copper core spark plugs help prevent plug fouling.
- ☐ Even firing results in smooth operation and allows a low idle speed.
- ☐ Stone-ground, microfinished crankshaft.
- ☐ Low-tension oil rings for reduced friction.
- □ One-piece oil pan seal.
 □ Rocker arm covers fit into a recess in the cylinder head for better sealina.

ADDITIONAL VALUE FEATURES

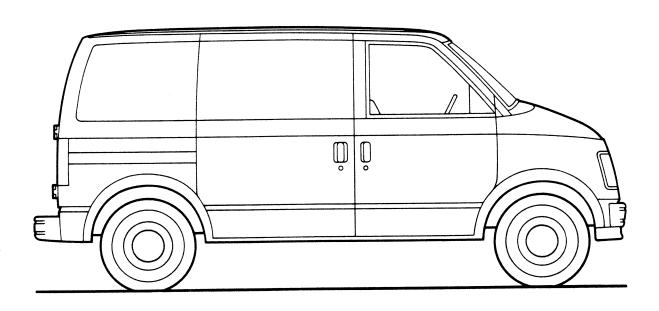


The Astro Cargo Van has 1899 cu. ft. of cargo room, over four feet of width between the wheelhousings and over seven feet of cargo length. Although less than six feet in height, Astro has four feet of walk-through height inside. And Astro's swing-out rear panel doors open almost 180°. The Astro Cargo Van offers five window options in addition to the standard window arrangement. Tinted or deep-tinted glass is also available.



(Cargo Van)

ASTRO/SAFARI CARGO VAN MODEL SELECTOR



SERIES	MODEL NUMBER	BODY ORDERING CODE
M10	M10905	ZW9

(Cargo Van)

STANDARD SPECIFICATIONS

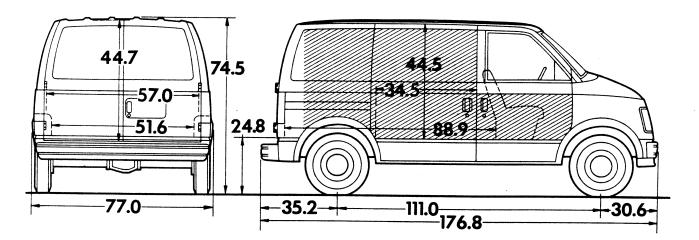
(See Gray Tab Section for Specification Details)

M10
2.5 Liter (151 Cu. In.), EFI L4
9.13; 71.86 sq. in.
Oiled-paper Element
Throwaway Type
Single Aluminized
Meets Government Requirements
Independent
Coil Springs
2700 lb.
_
1350 lb. ea.
25mm dia.
1.10" dia.
Salisbury Axle; Hypoid Drive; Variable Rate Leaf Springs
Composite Single Leaf Springs
2900 lb.
3.42
1245 lb. ea.
25mm dia.
Hydraulic; Self-adjusting
Disc; 12" Rotor
Drum; 9.49" x 2"
Cable to Rear Wheels
12 Volt; Negative Ground
525 CCA ◆ @ 0°F.
90 min. @ 80°F.
85 amp.
Integral Body-frame with Box Section Front Stub Frame
17 gal.
Manual; Recirculating Ball Gear
Parallelogram
4-Speed Manual
Floor
(4) P195/75R15 (All Seasons Steel Belted Radial)
(1) T145/80D16
(4) Disc, 15" x 6"
\ -/ /

[◆]CCA-Cold Cranking Amps

(Cargo Van)

Body Ordering Codes—ZW9



Sign Panel Area (side) Side Panel - 36" x 72" Door - 18" x 35"



Capacity (Cu. Ft.)

w/Std.-189.9 w/2-Pass. -153.9 w/4-Pass. -86.2

Model	Body Ordering Code	Engine No. Cyl.	Curb Weight (lb)			Model Weights (lb)*			Ground Clearanc (in)*	
			Front	Rear	Total	Front	Rear	Total	Minimur	
M10905	ZW9	4	1771	1329	3100	1864	1386	3250	7.8	

[★] Dimensions with standard equipment, unloaded.

PAYLOAD SELECTOR

	‡Maximum	Ratings		Minimum Equipment Required for GVW					
Payload	GVW						Chassis		
(lb)	Range (lb) Front Rear Tires, Front		Tires, Rear	Equipment					
			· MI	0905 MODEL	S				
1000	4088 to 4644	2685	2490	P195/75R15	P195/75R15	Standard			
1350	4444 to 5097	2685	2490▲	P195/75R15	P195/75R15	1350-lb Payload Package (X8			
1700	5009 to 5600	2700	2900	P205/75R15	P205/75R15	1700-lb Payload Package (X8F 4.3L V6 Engine (LB4)			

[‡]GAWRs shown are the maximum for each axle with the equipment listed. Maximum ratings include an additional 50 lbs. allowance for vehicle weight variance. †GAWR—Gross Axle Weight Rating.

•2685 with 4.3L V6 engine.

^{*}Model Weights include curb weight plus occupants (standard seating capacity x 150 lbs.). Total Weight may vary as much as ± 50 lbs. to allow for production build variation.

(Cargo Van)

POWER TEAMS ALL STATES

PAYLOADS: C3B: 1000 lbs. X8F: 1350 lbs.

POWER TEAMS (MUST ORDER ENGINE, TRANSMISSION AND REAR AXLE)

ENGINE	T	RANSMISSIC	N			AXLES			PAYLOAD
	4-SP	5-SP	AUTO	2.73	3.08	3.42	3.73	4.10	
W/NA5 STANDARD	EMISSION E	QUIPME	NT ·						
LN8 L4	MM4			_	-	GQ1	GT4	_	w/C3B
2.5 Liter EFI		MM5	MXO	_	_	_	GQ1	GT5	w/C3B
	MM4	MM5		`-		_	GQ1	GT5	w/X8F
			MXO		_	_	_	GQ1	w/X8F
LB4 V6 4.3 Liter EFI		MM5		GQ1	GU4	_	_	_	ALL
(Reqs J50 Brakes)			MXO	GQ1	GU4	*GU6	*GT4	_	ALL
W/NA6 HIGH ALTIT	UDE EMISSIC	N EQUI	PMENT						,
LN8 L4	MM4	MM5	MXO	_	_	_	GQ1	GT5	w/C3B
2.5 Liter EFI	MM4	MM5		_	_	_	GQ1	GT5	w/X8F
			MXO	_	_	_	_	GQ1	w/X8F
LB4 V6		MM5			GQ1	GU6	_	_	ALL
4.3 Liter EFI (Reqs J50 Brakes)			мхо	-	GQ1	GU6	*GT4	_	ALL
W/YF5 CALIFORNIA	A EMISSION F	EQUIRE	MENTS						
LN8 L4	MM4	MM5	MX0	_	_	_	GQ1	GT5	w/C3B
2.5 Liter EFI	MM4	MM5		_	_	_	GQ1	GT5	w/X8F
			MXO		_	_	_	GQ1	w/X8F
LB4 V6		MM5		GQ1	GU4	_	-	_	. w/C3B
4.3 Liter EFI (Regs J50 Brakes)		MM5		_	GQ1	GU6		-	N/A C3B
(neda 100 prakes)			MXO	GQ1	GU4	*GU6	*GT4	-	w/C3B
			MXO	_	GQ1	GU6	*GT4	-	N/A C3B

^{*}Reqs Z82 Trailering

ENGINE RATINGS—ALL STATES

SAE Net Ratings	2.5 Liter 151 EFI L4	4.3 Liter 262 EFI V6
Net Horsepower	96 @ 4400 rpm 135 @ 3200 rpm	150 @ 4000 rpm 230 @ 2400 rpm

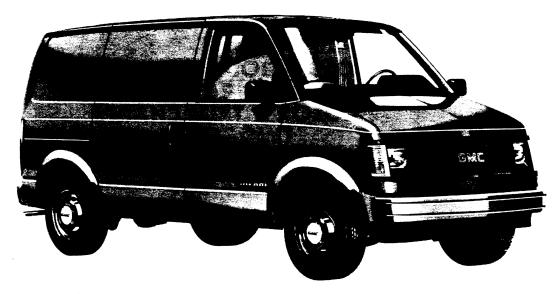
CAB & BODY FEATURES SEATING ARRANGEMENTS COLOR & TRIM CHARTS TWO-TONES

(Cargo Van)

STANDARD MODEL—BODY ORDERING CODE—ZW9

The standard model includes the following items as standard equipment





EXTERIOR

- Bumpers: Front and rear; painted lower body color
- Colors: See Interior and Exterior Color Selection Chart
- Doors: RH and LH front side doors; RH and LH rear load doors; and a RH sliding side load door

• Door Opening and Locking Methods: Front side doors: Outside flush pull-out type door handle with separate key lock

Sliding side load door: Outside flush pull-out type handle releases both front and rear latches; for opening and closing of door from inside, reverse outside procedure

RH and LH rear doors: Flush pull-out type RH door handle opens door, and after opening RH door, LH door latch is released by inside handle; key lock cylinder in RH door

- Glass: Windshield; RH and LH front side door drop glass
- Grille: Molded plastic; painted black; integral Chevrolet emblem/ GMC letters at center
- Headlamps/Parking Lamps: Headlamp/parking lamp bezels painted black
- Horn: Single, electric low-note
- Hub Caps; Bright metal with black trim

- Keys: Two-key system with separate keys for ignition switch and doors
- Lights:

Backup lamps: Two rear (integral with taillamps) Combination parking/direction/hazard: Two front Combination tail/stop/direction/hazard: Two rear Headlamps: Two; Rectangular License plate lamp: Single rear

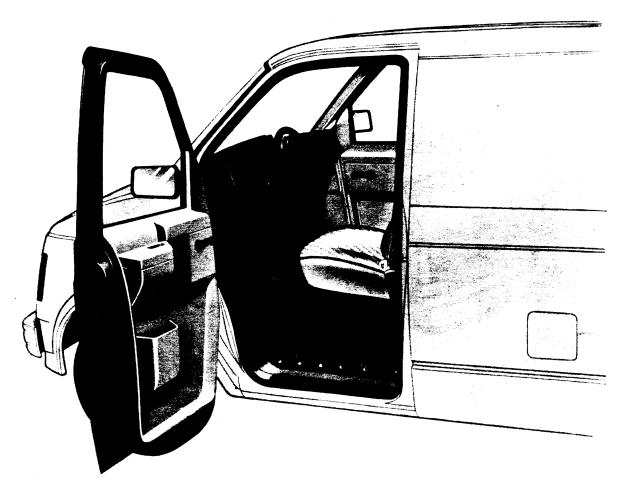
Side marker lamps with reflectors: Integral with front parking lamps and rear taillamps

- Mirrors: RH and LH painted black; pivoting arm with adjustable 34.1 sq. in. head
- Nameplates: Bright "Astro/Safari" plate on front doors; bright "Chevrolet/GMC" letters on RH rear door in license plate housing
- Tools: Screw operated scissor-type jack with ratchet handle, extension and two wheel blocks
- Undercoating: Hot melt wax on entire underbody
- Wheels: Painted argent
- Windshield Wipers and Washers: Electric, 2-speed wipers with black finish on exposed metal portions; wet-arm design demand-type washer system

(Cargo Van)

STANDARD MODEL—BODY ORDERING CODE—ZW9

The standard model includes the following items as standard equipment



INTERIOR

- Air Vents: Integral with heater
- Armrests: LH and RH
- Ashtray: At center in engine cover console
- Coat Hooks: On LH roof rail to rear of driver's seat
- Colors:

Painted areas: Same as exterior primary color choice Interior trim: Coordinated with seat trim color choice

- Dome Lamps: Two; with front door-actuated switches (dome lamps may also be activated by main light switch)
- Door Locks: Inside lock/release for front doors and sliding side door
- Door Seals: Latex foam rubber
- Floor Covering: Embossed black rubber mats on front floor area
- Headliner: Color-keyed molded styrofoam with foam and cloth cover; driver area
- Heater and Defogger: Deluxe-air
- **Hood Lock Release:** Handle located on RH side of instrument panel
- Instruments:

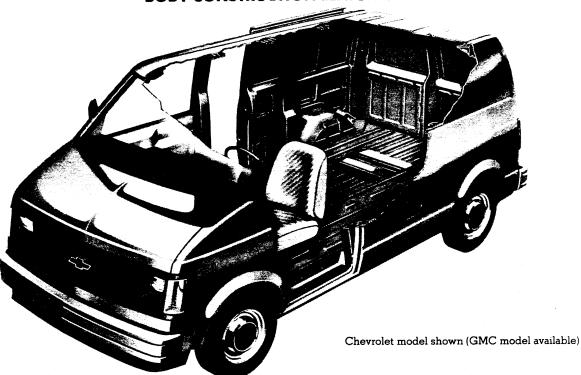
Gages: Speedometer, odometer, and fuel

Switches: Main, for control of exterior lights, instrument lights and dome lights; multi-function switch on steering column for direction signals by moving lever up or down (includes lane change position), headlight beams by pulling lever toward driver, windshield wiper by turning band marked "WIPER" toward or away from driver, and windshield washer by pushing in the lever knob; ignition with key-in warning buzzer; hazard warning; heater fan; door-operated dome lamp

- Warning lights: Generator, oil pressure, engine temperat service-parking brake, direction/hazard signal, and l beam
- Instrument Panel: Molded black plastic faceplate
- Insulation and Sound Deadening Material: Dash (firew front floor panel, engine cover front extension and inside encover.
- Lights: Instruments, front and rear dome
- Seat: Front low back bucket driver; adjustable; all-vinyl t foam padded. Also available at extra cost: Low back or i back driver and passenger seats in standard vinyl, Custom v or Custom Cloth. See Interior and Exterior Color Selec Chart for color and trim availability
- Seat Belt: Color-keyed with pushbutton release and outboretractor
- Spare Tire Carrier: LH rear side
- Steering Wheel and Column: 15.24" diameter black vinyl wholack energy-absorbing steering column with anti-theft loci feature
- Stowage Box: In front face of engine cover extension; latched door; includes beverage holder provisions
- Sunshade: LH, color-keyed
- Trim Panels: Injection molded plastic panels on front and slic side doors; with storage pockets on front side doors

(CARGO VAN)

BODY CONSTRUCTION FEATURES



BODY CONSTRUCTION FEATURES

- Computer-aided design.
- All-steel construction (except cowl panel).
 Body-frame integral construction for outstanding structural rigidity and excellent durability.
- Comprised of underbody structure, front end structure, left- and
- right-hand side panel structures and a roof panel structure.

 Longitudinal side rails, cross sills and outriggers form the integral frame to which front and rear floor panels are welded, completing the underbody structure. Main structural members are of heavy gage steel. A step well is incorporated in the underbody in the area adjacent to the front doors and sliding side door to provide convenient entry and exit.
- Floor panel provides for available underfloor spare tire carrier.

FRONT END STRUCTURE

- Engine compartment with inside opening hood panel allows quick access to service points such as engine, radiator, brake system, battery and windshield washer reservoir.
- The radiator support upper tie bar is mechanically attached to facilitate engine removal.
- A plenum chamber with high-level air intake is utilized in the front end structure to assure a plentiful supply of dry, outside air for interior heating and ventilating as well as to add rigidity to the overall body structure. Air outlets to the interior are provided on the left-hand and right-hand sides by manually controlled doors (RH door omitted with optional air conditioning)
- Bolt-on front fenders for ease of serviceability.

SIDE PANEL STRUCTURES

- Seamless, one-piece outer panels reinforced with one-piece inner panel construction.
- Roof is welded to side panels.
- Inner side panels are welded to floor panel at bottom, leaving no exterior exposed welds.
- Many window configurations available.
- Front quarter and side door glass available on cargo model, standard on passenger van model.
- Optional rear quarter glass is fixed.
- · All window openings are of one-piece stamped construction for excellent fit and corrosion resistance.
- Provision is made at the center of LH side panel for fuel filler door. Inside remote operation of door is available as an option.
- RH side panel incorporates center track for sliding door, providing low operating effort.
- Flush-mounted side glass.

ROOF PANELS

- One-piece design.Four longitudinal stiffening ribs.
- · Welded to side panels.
- · Eliminates exposed drip gutters.
- · Center rear surface of panel is free of stiffening ribs to allow roof vent installation.
- Four roof bows support the roof panel.

ADDITIONAL BODY FEATURES

- · Completely automated assembly features extensive use of automatic and robotic equipment to weld and assemble body.
- All body openings, front door frames, window frames, windshield frame, rear door frame and side door frame are of one-piece construction for precise fits and excellent corrosion resistance.
- Concealed front door hinges.
- Concealed hood hinges.
- Flush-mounted glass (except front doors).
- Improved body seals (weatherstrips) body mounted at front and side doors.
- On-line water test to eliminate leaks.

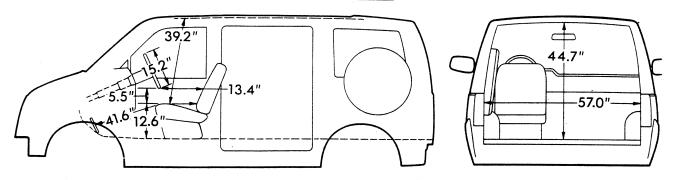
Special attention is given to corrosion prevention during the construction and final finishing of the body. The following body design features occur during the construction of the body:

- Use of special steel (galvanized, zinc iron alloy, zinc coated) for body components especially subject to corrosion.
- All exterior body panels (except roof) are two-side galvanized.
- Use of one-piece outer panels, eliminating exterior joints where corrosion might occur.
- Use of heavy-gage steel for main underbody components.
- · One-piece opening frame construction eliminates lap joints and other potential corrosion areas.
- No exposed welds.

After body construction is completed, additional corrosion prevention steps are taken in the final finishing operation.

- The body, doors and hood are thoroughly cleaned through a 7-stage phosphate wash (4 immersion stages, 3 wash stages).
- Next, body, doors and hood are primed by the uni-prime process.
- Sealers are applied to all critical interior/exterior joints.
- The body, doors and hood are painted with base coat/clear coat enamel.
- An anti-chip coating along the lower body sides is added which extends from the rear of the front wheel openings to the rear door openings to prevent stone chipping.
- Hot-wax spray is applied to entire underbody for sound deadening and corrosion resistance.

(Cargo Van) **DIMENSIONS***



Glass Area (sq in)

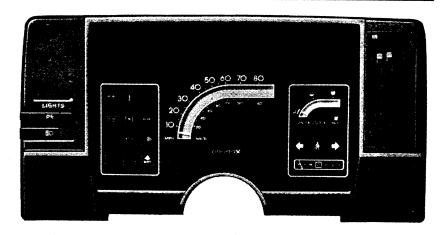
Windshield 1858

Rear door windows (total). . 960

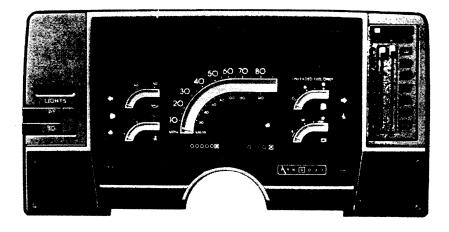
Front side door window (each side) 532

*All interior dimensions measured with front seat in rearmost position. Seat travel is 5."

INSTRUMENT CLUSTER



Standard Cluster with warning lights fo engine temperature, generator, and oil pres sure.



Optional Cluster (RPO Z53) with volt meter, engine temperature gage, oil pressure gage and trip odometer. Cluster faceplate for standard models has argent finish. When the optional gage cluster is ordered, it replaces the respective warning lights and the remaining warning lights are moved to either side as illustrated.

(Cargo Van)

INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART

Please Note: Below are the interior trim color and exterior paint combinations recommended by Chevrolet/GMC. The only available color code 1/color code 2 exterior color combinations are those shown in the chart below; however, any available interior trim color may be ordered with one of these exterior color combinations if that particular combination is desired by the customer.

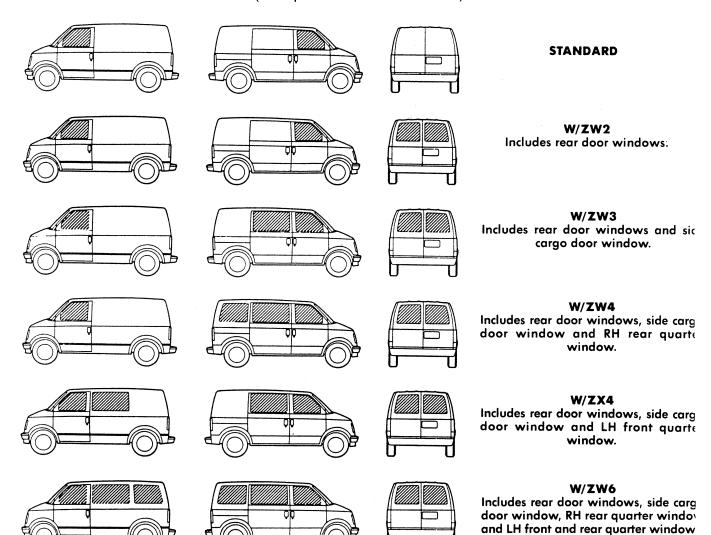
TRIM LEVEL					COLORS							
Seat Type			Teal Blue Burgundy Saddle Tan Slate Gray									
STANDARD MODEL ASTRO/SAFARI												
Vinyl Seat (Reqs. ZP1 or ZP2)	VDD2		VSS2			ZY1 PAIN	NT OPTIONA	LSTRIPIN	G CHART	1		
Vinyl High Back Bucket Seat (Reqs. ZX2)			VDD4		VSS4	*********	-	(Re	eauires D85	Body Stripi	ing)	
Custom Vinyl High Back Bucket Seat (Reqs. ZP4 or			XDD4	XEE4	XSS4	XTT4	Addit	ional stripe	combination or orders (D6	is are availa	able provide	d the
Custom Cloth High Back Bucket Seat (Reqs. ZP4 or	ZX2)		KDD4	KEE4	KSS4	KTT4		deale	r orders (Do	u) as vernic	ation.	
EXTERIOR COLORS	Color	Color	REC		ED INTER	IOR	Blue/Silver		Orange/Black		Red/Silver	Tan/Black
w/ZY1 PAINT	Code 1	Code 2		TRIM C	OLORS		25A	53A	58A	74A	71A	63A
BLUE, ICED (Metallic)	22	22	Χ ·	********	*******	*******	Х	*********			*********	
BLUE, MIDNIGHT (Metallic)	98	98	********	Χ	***************************************	Х					Х	
BLUE, MIDNIGHT (Metallic)	98	98	Х				Х	*********				
BLUE, MIDNIGHT (Metallic)	98	98	********		X			X				
BROWN, DARK (Metallic)	69	69	*******		X			X				
GOLD, CALIFORNIA (Metallic)	52	52			Х						•••••	X
GRAY (Metallic)	83	83		Х		X					X	
RED, BURNT (Metallic)	77	77		Х	Х	X		! ::::::::::::::::::::::::::::::::::::			Х	
RED, DEEP (Metallic)	75	75	********	X	Х	X				*******	X	
SILVER, STERLING (Metallic)	15	15		Х		X				X		
SILVER, STERLING (Metallic)	15	15	Х	*******			X					
TAN	60	60		X	X			X				
WHITE, IVORY	10	10			X			1 X				
WHITE, IVORY	10	10	X	********			X					
WHITE, IVORY	10	10		X		X	*******	*******		X	********	********
w/ZY3 or ZY7 PAINT							*ST	RIPE COLO	ORS (Stripe	Colors can	not be chan	iged)
BLUE, ICED (Met.)/Blue, Midnight (Met.)	22	98	X	*******		*******	Х					
BLUE, ICED (Met.)/Silver, Sterling (Met.)	22	15	Χ	*******			X	*******				*******
BLUE, MIDNIGHT (Met.)/Gold, California (Met.)	98	52	*******	******	X	******						X
BLUE, MIDNIGHT (Met.)/Silver, Sterling (Met.)	98	15			******	X	X					
BROWN, DARK (Met.)/Silver, Sterling (Met.)	69	15	*******		X				<u> </u>			
BROWN, DARK (Met.)/Gold, California (Met.)	69	52			X				X			
GOLD, CALIFORNIA (Met.)/Blue, Midnight (Met.)	52	98			X						•••••	X
GOLD, CALIFORNIA (Met.)/Red, Burnt (Met.)	52	77			Х	<u> </u>	***************************************			1 X		
GRAY (Met.)/Blue, Midnight (Met.)	83	98				X	X			X		
GRAY (Met.)/Silver, Sterling (Met.)	83	15			· · · · · · · · · · · · · · · · · · ·							X
RED, BURNT (Met.)/Gold, California (Met.)	77	52 15	 		X	 			}	X		
RED, BURNT (Met.)/Silver, Sterling (Met.)			******	X				******		<u> </u>	 	
RED, DEEP (Met.)/Red, Burnt (Met.)	75 75	77 52			X					X		
RED, DEEP (Met.)/Gold, California (Met.)	75			*******			}	:		1 ^		
RED, DEEP (Met.)/Silver, Sterling (Met.) SILVER, STERLING (Met.)/Blue, Midnight (Met.)	15	15 98	X	X			χ	•	} 	la fara		
SILVER, STERLING (Met.)/Red, Burnt (Met.)	15	77		X	******	••••••	1	•	*****	•	**************************************	
TAN/Blue, Midnight (Met.)	60	98			X	******	******	Y		}		******
TAN/Red, Burnt (Met.)	60	77		X	lessêres	******	•	la contract	!·····	X	•	•••••
TAN/Gold, California (Met.)	60	52	 		X	******	******	† ······	Y	lacion		*******
WHITE, IVORY/Blue, Midnight (Met.)	10	98	X	•	landar	******	Y	† *********	tomôno:		•	•
WHITE, IVORY/Red, Burnt (Met.)	10	77	lacion	X	•	X			•	}	X	
WHITE, IVORY/Gold, California (Met.)	10	52		tania.	X	lacion	\$		X	1		
WHITE, IVORY/Silver, Sterling (Met.)	10	15		******		X	•			X	1	
WILLE, IVUNT/ SHVEL, SLETHING (MEL.)	10	10					F	7		<u> </u>	T	

^{*}D85 required if stripe is desired w/ZY7 Paint. Stripe is included w/ZY3 Paint.

(Cargo Van)

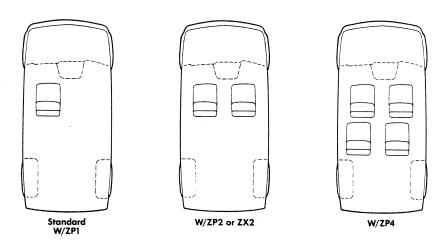
AVAILABLE WINDOW ARRANGEMENTS

(See Option Section For Restrictions)



AVAILABLE SEATING ARRANGEMENTS

(One Seating Arrangement Option Must Be Specified) (See Interior and Exterior Chart For Restrictions)



ASTRO/SAFARI (Cargo Van)

SOLID AND TWO-TONE* EXTERIOR COLOR COMBINATIONS

The application of paint for solid and two-tone exterior color combinations is shown below.

SOLID COLOR

Solid paint (ZY1) is standard on all models. All painted areas of the body and front end sheet metal, including the bumpers, are the same color.



Chevrolet model shown (GMC model available)

SPECIAL TWO-TONE

Special two-tone paint (ZY3), is available on all models and includes a dual color decal stripe located at the belt styling crease line. The areas above the decal are painted color code 1. The areas below the decal, including the bumpers, are painted color code 2.



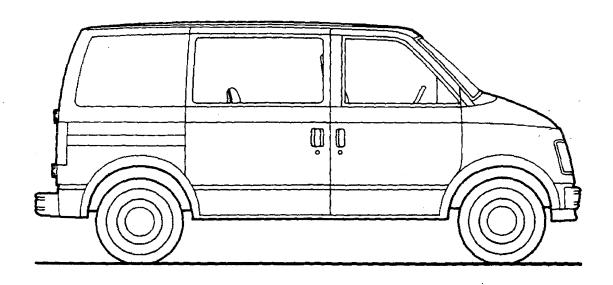
SPORT TWO-TONE

Sport two-tone paint (ZY7), which provides a lower accent two-tone scheme, is available on all models. Color code 1 is applied to the areas above the lower styling crease line and color code 2 is applied to the areas below, including the bumpers and fender flares.



*Optional at extra cost

(Passenger Van)
ASTRO/SAFARI SL PASSENGER VAN MODEL SELECTOR



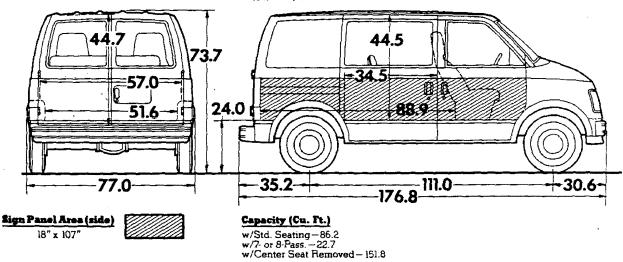
	MODEL		BODY ORDERING CODE			
SERIES	NUMBER	ASTRO CS/ SAFARI SLX	ASTRO CL/ SAFARI SLE	ASTRO LT/ SAFARI SLT		
M10	M10906	ZW9	YC6	YC7		

(Passenger Van) STANDARD SPECIFICATIONS

(See Gray Tab Section for Specification Details)

Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm
11"; 124 sq. in. Oiled-paper Element Throwaway Type Single Aluminized Engine & Cooling Section for specific model applicatio Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
11"; 124 sq. in. Oiled-paper Element Throwaway Type Single Aluminized Engine & Cooling Section for specific model applicatio Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Oiled-paper Element Throwaway Type Single Aluminized Engine & Cooling Section for specific model applicatio Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Throwaway Type Single Aluminized Engine & Cooling Section for specific model application Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Single Aluminized Engine & Cooling Section for specific model application Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Engine & Cooling Section for specific model application Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm Independent Springs Composite Single Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Independent Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Coil Springs 2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
2700 lb. 1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
1350 lb. ea. 25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
25mm dia. 32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
32mm lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
lisbury Axle; Hypoid Drive; Variable Rate Leaf Springs Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
Composite Single Leaf Springs 2900 lb. 3.73 1450 lb. ea.
2900 lb. 3.73 1450 lb. ea.
3.73 1450 lb. ea.
1450 lb. ea.
25mm dia.
Hydraulic; Self-adjusting
Disc; 12" Rotor
Drum; 9.49" x 2"
Single Diaphragm
Cable to Rear Wheels
12 Volt; Negative Ground
525 CCA ◆ @ 0°F.
90 min. @ 80°F.
85 amp.
egral Body-frame with Box Section Front Stub Frame
17 gal.
Manual; Recirculating Ball Gear
Parallelogram
5-Speed Manual w/Overdrive
Floor
(4) P195/75R15 (All Season Steel-Belted Radial)
(1) T145/80D16
(4) Disc, 15" x 6"
(1) Disc, 16" x 4"

(Passenger Van) **Body Ordering Codes:** Astro/Safari SL-ZW9 Astro CS/Safari SLX—YC5 Astro CL/Safari SLE—YCó Astro LT/Safari SLT-YC7



Model	Body Ordering Code	Engine No. Cyl.	Curl	Curb Weight		Mode	l Weight	s (1b)*	Ground Clearance (in)*
	Code		Front	Rear	Total	Front	Rear	Total	Minimum
M10906	ZW9	6	2064	1522	3586	2396	1940	4336	7.8
M10906	YC6	6	2091	1546	3637	2423	1963	4386	7.8
M10906	YC7	6	2107	1576	3683	2439	1994	4433	7.8

^{*} Dimensions with standard equipment, unloaded.

SEATING CAPACITY SELECTOR

	‡Maximum R	latings		Minimum Equipment Required for GVW Rating							
Seating	GVW	†GAWR (lb)			m	Chassis					
Capacity	Range (lb)	Front	Rear	Tires, Front	Tires, Rear	Equipment					
M10906 MODELS											
•4, •5	4404 to 5055	2685	2685	P195/75R15	P195/75R15	Standard					
	4704 to 5354	2700	2900	P205/75R15	P205/75R15	Increased Cargo Capacity (X6X)					
•7	4792 to 5410	2700	2900	P205/75R15	P205/75R15	Standard					
+8	4742 to 5439	2700	2900	P205/75R15	P205/75R15	Standard					

[‡]GAWRs shown are the maximum for each axle with the equipment listed. Maximum ratings include an additional 50 lbs. allowance for vehicle weight variance.

^{*}Model Weights include curb weight plus occupants (standard seating capacity x 150 lbs.). Total Weight may vary as much as ±50 lbs. to allow for production build variation.

[†]GAWR—Gross Axle Weight Rating.
•Requires ZP4, Four-Passenger or ZP5, Five-Passenger Seating.
•Requires ZP7, Seven-Passenger Seating.

[•]Requires ZP8, Eight-Passenger Seating.

(Passenger Van)
POWER TEAMS
ALL STATES

POWER TEAMS (MUST ORDER ENGINE, TRANSMISSION AND REAR AXLE) (Consult GVWR Selector and Tire Chart to insure tire capacity and availability)

ENGINE	T	ransmission						RESTRICTIONS
	5-SP	AUTO	2.73	3.08	3.23	3.42	3.73	
W/NA5 STANDARD	EMISSION E	LUIPMENT						
LB4 V6	MM5		GQ1	GU4	_	_	<u> </u>	ZP4/ZP5-X6X
4.3 Liter EFI	MM5		_	GQ1	_	GU6		ZP7/ZP8/X6X
		MXO	_	_	GQ1	GU6	*GT4	
W/NA6 HIGH ALTIT	UDE EMISSIC	N EQUIPMEN	Т				<u></u>	
LB4 V6	MM5	·	-	GQ1	_	GU6	- 1	
4.3 Liter EFI		MX0	_	_	GQ1	GU6	*GT4	
W/YF5 CALIFORNIA	EMISSION R	EQUIREMENT	'S				<u> </u>	
LB4 V6	MM5		GQ1	GU4	_	_		ZP4/ZP5-X6X
4.3 Liter EFI	MM5		_	GQ1	_	GU6		ZP7/ZP8/X6X
		MXO	_	_	GQ1	GU6	*GT4	

^{*}Regs Z82 Trailering

ENGINE RATINGS—ALL STATES

SAE Net Ratings	4.3 Liter 262 EFI V6
Net Horsepower	150 @ 4000 rpm 230 @ 2400 rpm

1987 VEHICLES WITH STANDARD EQUIPMENT

Prices shown are effective with initial shipments of 1987 model motor vehicles

	Description	Model Number	Body Code	Wheel Base	Factory D&H(a)	List Price	Mfr's Suggested Retail Price★	Grou Numi
•	6-Cylinder 4.3 Liter (26 M10 Series	2 Cu. In.) E.F.I.	V6 Gasoline	Engine-Engin	e Orde	ring Cod	e LB4	
	Astro	CM10906	ZW9	111"	N.A.	9833.00	9833.00	13
	Astro CS	CM 10906	YC5	111"	N.A.	10314.00	10314.00	13
	Astro CL	CM 10906	YC6	111*	N.A.	11079.00	11079.00	13
	Astro LT	CM10906	YC7	111*	N.A.	12370.00	12370.00	13

Manufacturer's Suggested Retail Prices do not include applicable destination charges, state and local taxes, license fees, optional equipment or special items or services.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price♦	
Seat Trim: (See Interior and Exterior Color Selection Chart for ordering information).					
V**4 Standard Vinyl High Back Bucket. Not available when YC6 or YC7 is					
specified	• • •	NO AL	DITIONAL	CHARGE	
With ZP4 or ZP7 Seating Arrangement		NO AI	DITIONAL	CHARGE	
With ZP8 Seating Arrangement		N.A.	158.00	158.00	
With ZP5 Seating Arrangement		N.A.	106.00	106.00	
K**4 Custom Cloth High Back Bucket. Not available when YC7 is specified					
With YC6			DITIONAL		
With ZP4 or ZP7 Seating Arrangement	• • •		DITIONAL		
With ZPS Seating Arrangement	• • •	N.A. N.A.	158.00 106.00	158.00 106.00	
With ZP5 Seating Arrangement	• • •	N.A.	106.00	100.00	
With ZP4 or ZP7 Seating Arrangement		NO AL	DITIONAL	CHARGE	
With ZP5 Seating Arrangement	• • •		DITIONAL		
With ZP8 Seating Arrangement	•	NO AL	DITIONAL	CHARGE	
Paints, Exterior: (See Interior and Exterior Color Selection Chart for Ordering Information and Paint Application).					
Solid	ZY1	NO AL	DITIONAL	CHARGE	
Special Two-Tone. Without YC7. Includes D85 Striping	ZY3	N.A.	251.00	251.00	
With YC7	ZY3	N.A.	172.00	172.00	
Sport Two-Tone. Not available when YC7 is specified	ZY7	N.A.	172.00	172.00	
Emission Systems: Dealer Note — One of the following emission options must be specified. (See Power Teams Chart for availability and complete specifications) California Emission Requirements. Includes all testing, equipment and/or certification necessary for registration in the State of California. Not available					
when NA6 High Altitude or NA5 Standard Emissions is specified	YF5	N.A.	99.00	99.00	
is specifed	NA6	NO ADDITIONAL CHARGE			
Altitude Emissions are specified	NA5	NO AL	DITIONAL	CHARGE	
Engines: (See Power Teams Chart for availability and complete specifications) Gasoline.					
4.3 Liter (262 Cu. In.) E.F.I. V6	LB4	ΝΟ ΔΙ	DITIONAL	CHARGE	
Transmissions:	254	710 712			
4-Speed Automatic with Overdrive. 5-Speed Manual with Overdrive. Standard	MXO MM5	N.A. NO AL	550.00 DITIONAL (550.00 CHARGE	
Axies, Rear: (See Power Teams Chart for option number selection, availability and complete specifications)					
Optional Ratio		N.A.	38.00	38.00	
Locking Differential. Includes T145/80D16 Compact Spare Tire	G80	N.A.	252.00	252.00	

⁽a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.

[♦] Refer to Power Team Chart for California Emission Certification Requirements.

[♦] State and local taxes not included.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price♦
Fires: All rim sizes are 6.00 except when ZJ7 Rally Wheels are specified.				
TUBELESS. Includes Compact Spare Tire				
P195/75R15 All Seasons Steel Belted Radial Ply Blackwall. Standard)	QAR	NO AL	DITIONAL C	HARGE
P195/75R15 All Seasons Steel Belted Radial Ply Whitewall	QAS	N.C.	68.00	68.00
P205/75R15 All Seasons Steel Belted Radial Ply Blackwall	QCE	N.C.	33.00	33.00
P205/75R15 All Seasons Steel Belted Radial Ply Whitewall P205/75R15 All Seasons Steel Belted Radial Ply White Lettered	QCG QCF	N.C. N.C.	105.00 129.00	105.00 129.00
OTHER OPTION	s			
Air Conditioning: All Weather. Available only when N40 Power Steering is specified. Includes V01 H.D. Radiator when V02 H.D. Radiator and Transmission	_			
Dil Cooler is not specified. Front: Instrument panel mounted. Recommended for front seat area cooling only.				
Without YC5, YC6 or YC7	C60	N.A.	781.00	781.00
With YC5, YC6 or YC7	C60	N.A.	736.00	736.00
Front and Rear. Front instrument panel mounted and rear overhead systems. Available only when YC5, YC6 or YC7 is specified.	C69	N.A.	1220.00	1220.00
Air Dam with Fog Lamps	ANL	N.A. N.A.	1320.00 115.00	1320.00 115.00
Battery: Heavy-Duty. 12-Volt, 630 Cold Cranking Amps Delco Freedom.	CIAF	и.м.	115.00	115.00
ncluded when V10 Cold Climate Package is specified	UA1	N.A.	56.00	56.00
Bumper Equipment: Bumpers, Deluxe Front and Rear. Chromed with color-keyed end caps and black rub strips.				
Without YC6 or YC7	VE5	N.A.	128.00	128.00
With YC6 or YC7	VE5	N.A.	76.00	76.00
Bumpers. Color-Keyed with color-keyed end caps and black rub strips. Standard on YC6 and YC7	VE6	N.A.	52.00	52.00
Cargo Capacity, Increased: Available only when ZP4 or ZP5 Seating Arrangement and P205 Tires are specified. Includes F59 Stabilizer Bar and N40	V L0	N.A.	32.00	32.00
Power Steering	X6X	N.A.	334.00	334.00
Carrier, Luggage: Black	V54	N.A.	126.00	126.00
Carrier, Spare Tire: Includes hoist. Standard on YC5, YC6 and YC7	P18	N.A.	22.00	22.00
Cooling Systems:				
Engine Oil. Included with Z82 Trailering Special. Available only when V01 H.D. Radiator or V02 H.D. Radiator and Transmission Oil Cooler is specified	KC4	NI A	126.00	126.00
Radiator, Heavy-Duty: Included when C60 Front or C69 Front and Rear Air	NC4	N.A.	126.00	126.00
Conditioning is specified without VO2 H.D. Radiator and Transmission Cooler	V01	N.A.	56.00	56.00
Radiator and Transmission Oil. Heavy-Duty. Included with Z82 Trailering Special. Available only when MXO Automatic Transmission is specified. Not available when VO1 H.D Radiator is specified		•		
Without C60 Front or C69 Front and Rear Air Conditioning	V02	N.A.	118.00	118.00
With C60 Front or C69 Front and Rear Air Conditioning	V02	N.A.	63.00	63.00
Cold Climate Package: Includes K05 Engine Block Heater, UA1 H.D. Battery and an interfreeze protection to -32 degrees.				
Without YC5, YC6 or YC7 Without C60 Front or C69 Front and Rear Air Conditioning. Also includes C42				
Deluxe Heater and Defogger	V10	N.A.	150.00	150.00
With YC5, YC6 or YC7	1445			
With C60 Front or C69 Front and Rear Air Conditioning.	V10	N.A.	105.00	105.00
Console, Roof: Available only when TR9 Auxiliary Lighting, YC6 or YC7 is specified. Includes dome lamp, map lamps and two stowage compartments	DK6	N.A.	83.00	83.00
Door Lock System, Power: All Doors. Included when ZQ2 Operating	DRO	13.7.	55.55	83.00
Convenience Package is specified	AU3	N.A.	211.00	211.00
Filler Door, Fuel: Inside Remote Release. Standard on YC5, YC6 and YC7	NO8	N.A.	27.00	27.00

⁽a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.

[♦] State and local taxes not included.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price♦
OTHER OPTIONS			,	
Floor Covering:				
Carpeting, Wheelhousing and Floor. Standard on YC6 and YC7. Available only				
when YC5 is specified	B30	N.A.	117.00	117.00
Rubber, Wheelhousing and Floor. Color-Keyed. Standard on YC5. Not available				
on YC6 or YC7	BG9	N.A.	45.00	45.00
Mats, Color-Keyed. Removable. Available only when YC5, YC6 or YC7 and B30 Carpeting is specified.				
With ZP4 4 Passenger or ZP5 5 Passenger Seating Arrangement	B37	N.A.	47.00	47.00
With ZP7 7 Passenger or ZP8 8 Passenger Seating Arrangement	B37	N.A.	69.00	69.00
Gages: Voltmeter, Temperature, Oil Pressure and Trip Odometer. Standard on				
YC6 and YC7	Z53	N.A.	62.00	62.00
Glass Arrangements: Complete Body. Available only when P18 Spare				
Wheel Carrier, YC5, YC6 or YC7 is specified	ZW6	N.A.	128.00	128.00
Glass, Tinted: All Windows. Includes A02 Windshield Glass.				
Without ZW6 Complete Body Glass	A01	N.A.	75.00	75.00
With ZW6 Complete Body Glass	A01	N.A.	104.00	104.00
Windshield only. Included when AO1 Tinted, AA3 Deep Tinted or AJ1 Deep Tinted			104.00	104.00
Glass is specified	A02	N.A.	40.00	40.00
Deep Tinted. Not available when A01 Tinted Glass is specified. Includes tinted				
glass on passenger and driver's side door. Also includes A02 Windshield Glass and dark coated glass on side windows and rear door.				
Without ZW6 Complete Body Glass	AJ1	N.A.	236.00	236.00
With ZW6 Complete Body Glass	AJ1	N.A.	365.00	365.00
Deep Tinted with Light Tinted Rear Window. Not available when A01 Tinted or				
AJ1 Deep Tinted Glass is specified. Includes tinted glass on passenger, driver's				
side and rear doors. Also includes A02 Tinted Windshield and dark coated glass on side windows.				
Without ZW6 Complete Body Glass	AA3	N.A.	185.00	105.00
With ZW6 Complete Body Glass	AA3	N.A. N.A.	308.00	185.00 308.00
Glass, Swing-Out: Rear door. Standard on YC7	A18	N.A.	59.00	59.00
Grille, Deluxe: Black with Argent Trim. Standard on YC6 and YC7	TL1	N.A.	27.00	27.00
Harness, Wiring: Trailer. 5-lead. Not available when Z82 Trailing Special is	,	14.0.	27.00	27.00
specified. Included with Z72 Trailering Special	U89	N.A.	41.00	41.00
Headlamps: Halogen.	TT4	N.A.	24.00	24.00
Heaters:		14.7.	24.00	24.00
Engine Block. 600 Watts, 120 Volts. Included when V10 Cold Climate Package				
is specified	K05	N.A.	33.00	33.00
Rear. Located on left side, forward of rear fender well	C36	N.A.	267.00	267.00
Deluxe, Heater and Defogger. Included with V10 Cold-Climate Package, YC5, YC6				
or YC7. Not available when C60 Front or C69 Front and Rear Air Conditioning is specified	C42	N.A.	45.00	45.00
Lamp: Dome and Reading. Available only when YC6, YC7 or TR9 Auxiliary	C42	N.A.	45.00	45.00
ighting is specified. Not available when DK6 Roof Console is specified	C95	N.A.	33.00	33.00
Lighter, Cigarette: Includes ash tray light. Included with TR9 Auxiliary	CSS	14.0.	33.00	33.00
Lighting.	U37	N.A.	32.00	32.00
Lighting, Auxiliary: Included with YC6 or YC7. Includes U37 Cigarette	00,	14.7.	02.00	32.00
ighter, glove box and convenience tray lamps, door jamb switches on all doors.				
stepwell lamps for front and sliding doors and door jamb defeat switch				
Without YC5. Also includes headlamp warning chimes	TR9	N.A.	149.00	149.00
With YC5	TR9	N.A.	128.00	128.00
Mirrors:	544			<u> </u>
Deluxe LH and RH. Below Eye-Line. Painted. Black	D44	N.A.	52.00	52.00
Trim is specified.				
Without YC5, YC6 or YC7	D64	N.A.	50.00	50.00
With YC5, YC6 or YC7	D64	N.A.	43.00	43.00
Moldings:				
Body Side, Black. Standard on YC6 and YC7	B84	N.A.	59.00	59.00
Wheel Opening, Black. Standard on YC6 and YC7	B96	N.A.	31.00	31.00
Guards, Door Edge. Black	B93	N.A.	18.00	18.00

⁽a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.

State and local taxes not included.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price
OTHER OPTIONS				
Operating Convenience Package: Includes AU3 Power Door Locks and Includes AU3 Power Windows	ZQ2	N.A.	411.00	411.0
Panels, Interior: Protective closeout for Lower Quarter. Not available when (C5, YC6, YC7, ZP7 or ZP8 Seating Arrangement is specified	E48	N.A.	27.00	27.0
Preliminary Price Information	B3W	N.A.	N.A.	N.A
Radio Equipment:	1100		400.00	
AM Radio. Includes dual front speakers	U63 U69	N.A. N.A.	122.00 181.00	122.0 181.0
M/FM Stereo Radio. Electronically Tuned. Includes dual front speakers.		11.51.		.00
Without YC5, YC6 or YC7. Also includes wiring for rear speakers	UU9	N.A.	253.00	253.0
With YC5, YC6 or YC7. Also includes four rear speakers	UU9	N.A.	293.00	293.0
Without YC5, YC6 or YC7. Also includes wiring for rear speakers	UM7	N.A.	308.00	308.0
With YC5, YC6 or YC7. Also includes four rear speakers	UM7	N.A.	347.00	347.0
M/FM Stereo Radio with Seek and Scan, Stereo Cassette Tape and Digital Clock. Electronically Tuned.			404.00	
Without YC5, YC6 or YC7. Also includes wiring for rear speakers With YC5, YC6 or YC7. Also includes four rear speakers	UM6 UM6	N.A. N.A.	434.00 474.00	434.0 474.0
AM Stereo and FM Stereo Radio with Seek and Scan, Stereo Cassette Tape with Search and Repeat, Graphic Equalizer and Digital Clock. Electronically Tuned.	CWIO	19.6.	474.00	474.0
Without YC5, YC6 or YC7. Also includes wiring for rear speakers	UX1	N.A.	584.00	584.0
With YC5, YC6 or YC7. Also includes four rear speakers	UX1	N.A.	624.00	624.0
Four Passenger Seating. Includes Four Bucket Seats. 2-Front and 2-Midship. Includes seat adjuster, seat belts and A78 Seat Back Recliner and Dual Armrests on all seats. Deletes standard center seat. Not available when standard vinyl trim is specified.				
Without YC6 or YC7	ZP4 ZP4	N.A. N.A.	670.00 583.00	670.0 583.0
With YC7	ZP4		DITIONAL C	
Five Passenger Seating. Standard. Includes two front bucket seats and seat belts. Without YC7, also includes R.H. Armrest and fold-down feature on bench seat. With YC7, also includes fold-down center console with convenience tray and				
reclining seat backs	ZP5	NO AL	DITIONAL C	HARGE
Seven Passenger Seating. Includes ZP4 Four Bucket Seats, A78 Seat Back Recliner and Dual Armrests, seat belts, three passenger rear bench seat and armrests mounted on rear wheelhousings, N40 Steering and F59 Front Stabilizer. Without YC7, also includes fold-down feature on rear seat. With YC7, also includes fold-down center console with convenience tray and reclining seat backs. Available only when P205 Tires are specified. P18 Spare Wheel Carrier must be specified without YC5, YC6 or YC7				
Without YC6 or YC7	ZP7	N.A.	1351.00	1351.0
With YC6	ZP7 ZP7	N.A. N.A.	1263.00 1160.00	1263.0 1160.0
Eight Passenger Seating. Includes ZP5 5-passenger seating, three passenger rear seat, N40 Power Steering and F59 Front Stabilizer. Also includes seat belts and R.H. armrest on center seat. Rear seat includes seat belts and armrests mounted on rear wheelhousings. Without YC7, also includes fold-down feature on center and rear seats. With YC7 also includes fold-down center console with convenience tray and reclining seat backs. Available only when P205 Tires are specified. P18 Spare Wheel Carrier must be specified without YC5, YC6 or YC7				
Without YC6 or YC7	ZP8	N.A.	626.00	626.0
With YC6	ZP8 ZP8	N.A. N.A.	678.00 1160.00	678.0 1160.0
Seat Back Recliner and Dual Armrests: For high back driver and front passenger seats only. Available only when Custom Trim is specified. Included	2.10	14.0.	1130.00	1100.0
vhen YC7, ZP4 or ZP7 Seating Arrangement is specified	A78	N.A.	241.00	241.0
Shock Absorbers: Heavy Duty. Front and Rear	F5 1	N.A.	36.00	36.0
Speed Control, Electronic	K34	N.A.	205.00	205.0

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State and local taxes not included.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price♦
OTHER OPTIONS	Description OTHER OPTIONS Bar: Front. Included with X8X Increased Cargo Capacity, ZP7 or Arrangement. Arrangement. Arrangement. Bar: Front. Included with X8X Increased Cargo Capacity, ZP7 or Arrangement. Bable only when F59 Front Stabilizer Bar is specified. Included with ased Cargo Capacity, ZP7 or ZP8 Seating Arrangement. N40 NA. 292. N51 N0 ADDITIONA Nheels: N33 NA. 121. N51 N0 ADDITIONA NK3 NA. 35. Kitye: Rear Door. Standard on YC5, YC6 and YC7 C6 NK3 NA. 37. AD8 NA. 37. AD			
Stabilizer Bar: Front. Included with X6X Increased Cargo Capacity, ZP7 or				
ZP8 Seating Arrangement	F59	N.A.	40.00	40.00
Steering:				
	1140		000.00	200.0
				292.00 HARGE
Steering Wheels:		70 AL	DITTO WALL	
Comfortilt	N33	N.A.	121.00	121.00
Custom. Standard on YC6	N31	N.A.	28.00	28.00
Luxury Sport. Standard on 107	NKS	N. A	25.00	35.00
			7.00	35.00 7.00
Stop, Positive: Rear Door. Standard on YC5, YC6 and YC7			37.00	37.00
Striping, Body: Not available when ZY7 Sport Two-Tone Paint or YC7 is	0		37.00	37.00
specified. With ZY1 Solid Paint, available only when the following stripe color is				
pecified. Included with ZY3 Special Two-Tone Paint	D85	N.A.	79.00	79.00
Stripe Color: Available only when ZY1 Solid Paint and D85 Striping are				
specified. (Refer Color and Trim Chart for option availability)	254		DITION 4	
Orange with Black Border				
Red with Black Border				
	NL9	N.A.	70.00	70.0
	A D 1	N A	33.00	32.0
	AFI	N.A.	32.00	32.00
	VR2	N.A.	68.00	68.00
Trailering Special Equipment: (See Trailering Guide for GCW Ratings with available power team combinations.)				
Heavy-Duty. Includes Weight Distributing Hitch Platform, H.D. flashers, H.D. 7 Lead Wiring Harness, KC4 Engine Oil Cooler and VO2 H.D. Radiator and Transmission Oil Cooler. Available only when N40 Power Steering, UA1 H.D. Battery, F51 H.D. Shock Absorbers, F59 Stabilizer and MX0 Automatic Transmission are specified. Also available only when 3.42 or 3.73 Rear Axle Ratio is specified Without C60 Front or C69 Front and Rear Air Conditioning			555.00	555.00
With C60 Front or C69 Front and Rear Air Conditioning	Z82	N.A.	498.00	498.00
Ratio are specified	Z72	N.A.	109.00	109.00
Wheel Trim:				
	PO 1	NΔ	42.00	42.00
Frim Rings. Includes black wheel. Included with ZJ7 Rally Wheels. Not available		N.A.	42.00	42.00
when YC6 or YC7 is specified	P06	N.A.	60.00	60.00
Wheels:				
Rally. 6.5". Argent. Includes special hub caps and P06 Trim Rings. Color-Keyed on YC7. Standard on YC7				
			92.00	92.00
Aluminum, Cast: Four wheels only. Includes 15" x 6.5" wheels and special hub caps.	231	N.A.	50.00	50.00
Without YC6 or YC7	PF3	N.A.	316.00	316.00
With YC6			274.00	274.00
With YC7. Wheels are Color-Keyed	PF3	N.A.	224.00	224.00
Windows: Power. Front side doors only. Included when ZQ2 Operating				
Convenience Package is specified	A31	N.A.	200.00	200.00

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State and local taxes not included.

OPTIONS WHEN INSTALLED BY GENERAL MOTORS

Description	Option Number	Factory D&H(a)	List Price	Mfr's Suggested Retail Price♦
Description OTHER OPTIONS	aumber	Dan(8)	FIICE	FIGUO
Windshield Wiper System: Intermittent	CD4	N.A.	59.00	59.00
			*:	
				1
	-			
				•
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⁽a) D & H Charges on vehicle and optional equipment include reimbursement to ordering Division for any tax that it has paid, incurred or agreed to pay thereon.

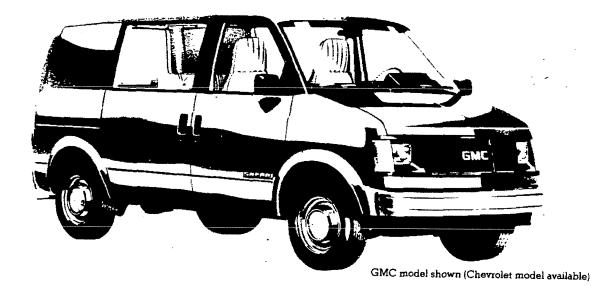
[♦] State and local taxes not included.

CAB & BODY FEATURES SEATING ARRANGEMENTS COLOR & TRIM CHARTS TWO-TONES

(Passenger Van)

ASTRO CS/SAFARI SLX STANDARD MODEL—BODY ORDERING CODE—ZW9

The standard model includes the following items as standard equipment



EXTERIOR

- Bumpers: Front and rear; painted lower body color
- Black Painted Window Pillars
- Colors: See Interior and Exterior Color Selection Chart
- Doors: RH and LH front side doors; RH and LH rear load doors; and a RH sliding side load door
- Door Opening and Locking Methods:
 - Front side doors: Outside flush pull-out type door handle with separate key lock
 - Sliding side load door: Outside flush pull-out type handle releases
 - both front and rear latches; for opening and closing of door from inside, reverse outside procedure

 RH and LH rear doors: Flush pull-out type RH door handle opens door, and after opening RH door, LH door latch is released by inside handle; key lock cylinder in RH door
- Glass: Windshield; RH and LH front side door drop glass; side swing-out sliding door glass; RH and LH rear door glass; and LH front swing-out quarter glass
- Grille: Molded plastic; painted black; bright Chevrolet emblem/ GMC letters at center
- Headlamps/Parking Lamps: Headlamp/parking lamp bezels painted black
- Horn: Dual, electric high- and low-note
- Hub Caps: Bright metal with black trim

- Keys: Two-key system with separate keys for ignition switch and doors
- Lights:
 Backup lamps: Two rear (integral with taillamps) Combination parking/direction/hazard: Two front Combination tail/stop/direction/hazard: Two rear Headlamps: Two; Rectangular
 - License plate lamp: Single rear
 - Side marker lamps with reflectors: Integral with front parking lamps and rear taillamps
- Mirrors: RH and LH painted black; pivoting arm with adjustable 34.1 sq. in. head
- Nameplates: Bright "Astro/Safari" plate on front doors; "Chevrolet/GMC" letters plate on RH rear door in license plate housing. "FUEL INJECTION" nameplate on RH rear door
- Tools: Screw operated scissor-type jack with ratchet handle, extension and two wheel blocks
- Undercoating: Hot melt wax on entire underbody
- Wheels: Painted argent
- Windshield Wipers and Washers: Electric, 2-speed wipers with black finish on exposed metal portions; wet-arm design demand-type washer system

(Passenger Van)

ASTRO CS/SAFARI SLX MODEL—BODY ORDERING CODE YC5

This option includes all exterior items listed for the standard model plus the following additions or substitutions



INTERIOR

- Air Vents: Integral with heater
- Armrests: LH and RH
- Ashtray: At center in engine cover console
- Coat Hooks: Two LH and one RH side, on roof rails
- . Colors:

Painted areas: Same as exterior primary color choice Interior trim: Coordinated with seat trim color choice

- Dome Lamps: Two; with front door-actuated switches (dome lamps may also be activated by main light switch)
- Door Locks: Inside lock/release for front doors and sliding side door
- Door Seals: Latex foam rubber
- Floor Covering: Embossed color-keyed rubber mats on entire floor area including front and rear wheelhousings
- Fuel Filler Door: With remote release
- Garnish Moldings: Color-keyed plastic moldings for rear compartment side windows, front and rear roof header panels, roof front side rails and windshield pillars, front door lock pillars, lower sliding door hinge pillar, and sliding door track and roller bracket
- Headliner: Full-length, color-keyed; foam-backed cloth
- Heater and Defogger: Deluxe air with side window defogger
- Hood Lock Release: Handle located on RH side of instrument panel
- Instruments:

Gages: Speedometer, odometer, and fuel Switches: Main, for control of exterior lights, instrument lights and dome lights; multi-function switch on steering column for direction signals by moving lever up or down (includes lane change position), headlight beams by pulling lever toward driver, windshield wiper by turning band marked "WIPER" toward or away from driver, and windshield washer by pushing in the lever knob; ignition with key-in warning buzzer; hazard warning; heater fan; door-operated dome lamp

- Warning lights: Generator, oil pressure, engine temperature, service-parking brake, direction/hazard signal, and high heam
- Instrument Panel: Molded gray plastic faceplate, with bright "Astro CS/Safari SLX" lettering and trim
- Insulation and Sound Deadening Material: Dash (firewall), front floor panel, engine cover front extension and inside engine cover, above headliner and on wheelhousing areas
- Jack and Tool Cover: Molded, color-keyed plastic in RH rear quarter area
- Lights: Instruments, front and rear dome
- Positive Rear Door Stops
- Seat: Front high back bucket driver and front passenger; adjustable; all-vinyl trim; foam padded plus center removable 3-passenger bench seat. Also available at extra cost: High back center bucket seats and rear 3-passenger bench seat in standard vinyl, Custom vinyl or Custom Cloth. See Interior and Exterior Color Selection Chart for color and trim availability
- Seat Belts: Color-keyed with pushbutton release for all seating positions
- Sill Plates and Stepwell Mats: Black plastic, on all door openings
- Spare Tire Carrier: Under floor
- Steering Wheel and Column: 15.24" diameter black vinyl wheel; black energy-absorbing steering column with anti-theft locking feature
- Storage Compartment: Molded, color-keyed plastic in LH rear quarter area
- Stowage Box: In front face of engine cover extension; with latched door; includes beverage holder provisions
- Sunshade: LH and RH, color-keyed cloth; with RH visor vanity mirror
- Trim Panels: Colored-keyed vinyl on doors and sidewalls with map pockets on front doors

(Passenger Van)

ASTRO CL/SAFARI SLE MODEL-BODY ORDERING CODE YC6

This model includes all items listed for Astro CS/Safari SLX model option plus the following additions or substitutions



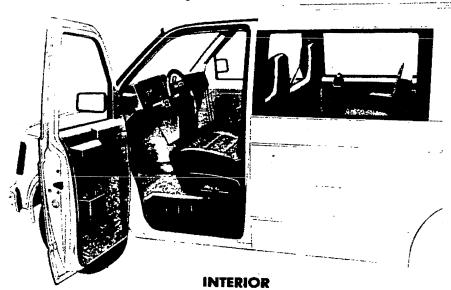
Chevrolet model shown (GMC model available)

EXTERIOR

- Bumpers: With color-keyed end caps and black combination top
- step surface (rear only) and rub strip

 Grille: Chevrolet—Black with argent paint on feature surfaces with bright applied Chevrolet emblem

 GMC—Black with avent paint on feature surfaces and
 - GMC-Black with argent paint on feature surfaces and bright applied GMC letters with red paint fill
- Moldings: Black body side and wheel opening
 Wheel Covers: Bright



- Bright Appearance Items:
 "Astro CL/Safari SLE" lettering and trim on instrument panel
- "Astro CL/Safari SLE" lettering and trim on instrument panel
 Gigarette Lighter: With ashtray light
 Floer Cevering: Color-keyed carpeting over entire floor area including front and rear wheelhousings; lower portion of engine cover and vertical walls of front and rear side door stepwells
 Headlamp Warning Chimes
 Instrument Cluster: Voltmeter, oil pressure gage and engine
- temperature gage replace warning lamps; also includes trip
- Kick Panels: Color-keyed with carpet inserts
- Lights: Stowage box and convenience tray, step-well lamps
- Seats: High-backed driver and front passenger bucket seats, and standard rear passenger seat with choice of: 1) Custom vinyl trim; or 2) Custom cloth/vinyl trim. See Interior and Exterior Color Selection Chart for color and trim availability.
- Steering Wheel: Custom
- Switches: Dome lamp doorjamb switches for sliding side and rear doors; also includes doorjamb defeat switch
- Trim: Color-keyed window latches, engine cover latches, scuff
- and sill plates and seat pocket trim Trim Panels: Color-keyed expanded vinyl with carpet inserts and insulation



ASTRO LT/SAFARI TOURING MODEL—BODY ORDERING CODE YC7

This model includes all items listed for Astro CL/Safari SLE model option plus the following additions or substitutions



EXTERIOR

- Glass: Swing-out rear door glass.
 Nameplates: Special nameplates on front side door "B" pillars.
- Special Paint: Choice of two special paint colors: Midnight Blue Metallic or Caramel Brown Metallic.
- Striping: Wide, color-keyed, graduated-tone stripe at beltline.
 Wheels: Rally Wheels are Argent with Midnight Blue; Metallic Gold with Caramel Brown.

INTERIOR

- Ash Tray: On LH side of center seat.
- Color Reyed Components: Seat pocket trim; scuff plate and sill plates; window and engine cover latches; and, when radio is ordered, rear speaker grilles.

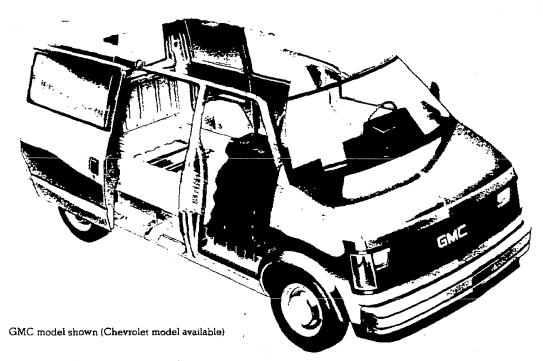
 Interior Trims: Padded, covered with special velour fabric to match
- seats.
- Nameplates: On glove box door.
- Seats: Special front bucket seats with reclining backs, folding integral armrests and full-width adjustable headrests. Split-back
- center bench seat includes fold-down center console with convenience tray and cup pockets. When in the upright position, the console forms a seat-back for the center seating position. Outboard positions have adjustable headrest. All seats are trummed with special velour fabric. RH seat-back of center bench seat also
- folds forward for easy access to rear of vehicle.

 Steering Wheel: Special luxury sport type.
- Storage Pouch: On LH side trim panel, next to center seat; with

NOTES

(PASSENGER VAN)

BODY CONSTRUCTION FEATURES



BODY CONSTRUCTION FEATURES

- Computer-aided design.
- All-steel construction (except cowl panel).
- Body-frame integral construction for outstanding structural rigidity and excellent durability.
- Comprised of underbody structure, front end structure, left- and right hand side panel structures and a roof panel structure.

 • Longitudinal side rails, cross sills and outriggers form the integral
- frame to which front and rear floor panels are welded, completing the underbody structure. Main structural members are of heavygage steel. A step well is incorporated in the underbody in the area adjacent to the front doors and sliding side door to provide convenient entry and exit.
- Floor panel provides for available underfloor spare tire carrier.

FRONT END STRUCTURE

- Engine compartment with inside opening hood panel allows quick access to service points such as engine, radiator, brake system, battery and windshield washer reservoir.
- The radiator support upper tie bar is mechanically attached to facilitate engine removal
- A plenum chamber with high-level air intake is utilized in the front end structure to assure a plentiful supply of dry, outside air for interior heating and ventilating as well as to add rigidity to the overall body structure. Air outlets to the interior are provided on the left-hand and right-hand sides by manually controlled doors (RH door omitted with optional air conditioning
- Bolt-on front fenders for ease of serviceability.

SIDE PANEL STRUCTURES

- Seamless, one piece outer panels reinforced with one-piece inner panel construction.
- Roof is welded to side panels.
- Inner side panels are welded to floor panel at bottom, leaving no exterior exposed welds.
- Many window configurations available
- Front quarter and side door glass available on cargo model, standard on passenger van model.

 Optional rear quarter glass is fixed.

 All window openings are of one-piece stamped construction for
- excellent fit and corrosion resistance
- Provision is made at the center of LH side panel for fuel filler door. Inside remote operation of door is available as an option.
- RH side panel incorporates center track for sliding door, providing low operating effort.
- Flush-mounted side glass.

ROOF PANELS

- One-piece design.
- Four longitudinal stiffening ribs.
- Welded to side panels.
- Eliminates exposed drip gutters.
 Center rear surface of panel is free of stiffening ribs to allow toof vent installation.
- Four roof bows support the roof panel.

ADDITIONAL BODY FEATURES

- Completely automated assembly features extensive use of automatic and robotic equipment to weld and assemble body.
- All body openings, front door frames, window frames, windshield frame, rear door frame and side door frame are of one-piece construction for precise fits and excellent corrosion resistance.
- Concealed front door hinges.
- Concealed hood hinges.
- Flush-mounted glass (except front doors).
- Improved body seals (weatherstrips) body mounted at front and side doors
- On-line water test to eliminate leaks

Special attention is given to corrosion prevention during the construction and final finishing of the body. The following body design features occur during the construction of the body:

• Use of special steel (galvanized, zinc iron alloy, zinc coated) for

- body components especially subject to corresion.
- All exterior body panels (except roof) are two-side galvanized
- · Use of one-piece outer panels, eliminating exterior joints where corrosion might occur.
- Use of heavy-gage steel for main underbody components.
- · One-piece opening frame construction eliminates lap joints and other potential corrosion areas.
- No exposed welds.

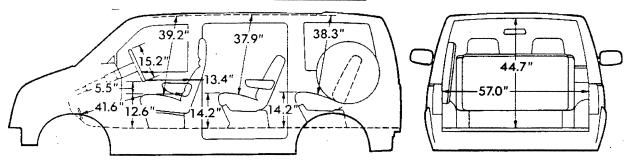
After body construction is completed, additional corrosion preven-

- tion steps are taken in the final finishing operation.

 The body, doors and hood are thoroughly cleaned through a 7-stage phosphate wash (4 immersion stages, 3 wash stages).
- Next, body, doors and hood are primed by the uni-prime process. Sealers are applied to all critical interior/exterior joints.
- The body, doors and hood are painted with base coat/clear coat
- · An anti-chip coating along the lower body sides is added which extends from the rear of the front wheel openings to the rear door openings to prevent stone chipping.
- Hot-wax spray is applied to entire underbody for sound deadening and corrosion resistance.

(Passenger Van)

DIMENSIONS*



Glass Area (sq in)

Windshield 1858

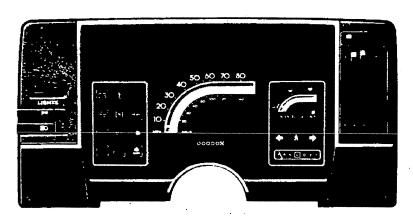
Front side door window (each side) 532

Rear side windows (each side)883.5

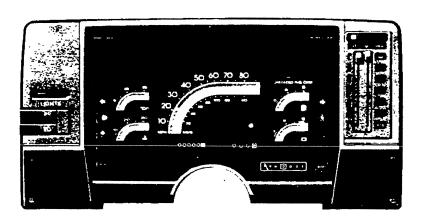
Rear door windows (total). . 960

*All interior dimensions measured with front seat in rearmost position. Seat travel is 5."

INSTRUMENT CLUSTER

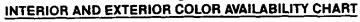


Standard Cluster with warning lights for engine temperature, generator, and oil pressure.



Optional Cluster (RPO 253) with voltmeter, engine temperature gage, oil pressure gage and trip odometer. Included when Astro CL/Safari SLE or Astro LT/Safari SLT is ordered. Cluster faceplate for standard models has argent finish. When the optional gage cluster is ordered on standard or Astro CL/Safari SLX models, it replaces the respective warning lights and the remaining warning lights are moved to either side as illustrated.







Please Note: Below are the intenor trim color and exterior paint combinations recommended by Chevrolet/GMC. The only available color code 1/color code 2 exterior color combinations are those shown in the chart below; however, any available interior trim color may be ordered with one of these exterior color combinations if that particular combination is desired by the customer.

TRIM LEVEL	1			INTERIOR							
Seat Type	De De	COT	Test Blue	Baryandy	Saddle	State Gray					
STANDARD INTERIOR ASTRO CS/SAFARI SLX Vinyl High Back Bucket Seats	s	td.	VD84		V5S4						
Custom Vinyl High Back Bucket Seats			XDD4	XEE4	XSS4	XTT4					
Custom Cloth High Back Bucket Seats	1		KDD4	KEE4	KSS4	KTT4	Z	Y1 PAINT OF	TIONAL STR	PING CHART	ř
ASTRO CL/SAFARI SLE Custom Vinyl High Back Bucket Seats	Y	C6	XDD4	XEE4	XSS4	XTT4	Addition	(Require	s DS5 Body S	Striping) Ivailable prov	ded the
Custom Cloth High Back Bucket Seats	1		K0D4	KEE4	KSS4	KTT4	1100	dealer ord	ers (D60) as v	erification.	
	Color	Cotor	DE	COMMEND	ED INTE	BIUB	Bine/Silver	Gold/Black	Orange/Black	Red/Black	Red/Silver
EXTERIOR COLORS W/ZY1 PAINT	Code 1	Code 2			OLORS		25A	53A	58A	74A	71A
BLACK, ONYX	20	20	•	****		•	***********				
BLUE, ICED (Metallic)	22	22			ننننن	-					••••
GOLD, SUNSET (Metallic)	34	34								•	****
GRAY (Metallic)	83	83		. •	******	•					
RED, BURNT (Metallic)	77	77		•		•					
RED. DEEP (Metallic)	75	75		•		•					
SILVER, STERLING (Metallic)	15	15	•	•		•					
TAN	60	60	•	•	•	•			1	نستنتنا	
WHITE, IVORY	10	10		******	•	*******	686000000000000000000000000000000000000	•			
WHITE, IVORY	10	10			*****		•	888888			
WHITE, IVORY	10	10	*****	. •	****	•	200000000				
WINTERGREEN (Matatlic)	36	36		338888	•	•	I ************************************	•			
w/ZY3 or ZY7 PAINT							*STRII	PE COLORS	Stripe Color:	cannot be c	hanged)
BLACK, ONYX/Gold, Sunset (Met.)	20	34		800000	•		**********	******	•		
BLACK, ONYX/Red. Burnt (Met.)	20	77					3.000				•
BLACK, ONYX/Silver, Sterling (Met.)	20	15	•	•		•				. •	
BLACK, ONYX/Tan	20	60	2000000	1000 E	•	•			•		
BLUE, ICED (Met.)/Silver, Sterling (Met.)	22	15	•	· · · · · ·		•	•			188888888	
GOLD, SUNSET (Met.)/Tan	34	60	200000		•	•	*********		•		
GRAY (Met.)/Silver, Sterling (Met.)	83	15									•
RED, BURNT (Met.)/Gold, Sunset (Met.)	77	34		•	•	•			•		
RED, BURNT (Met.)/Silver, Sterling (Met.)	177	15				•				•	
RED. BURNT (Met.)/Jan	77	60			•	•	900000000		•		
RED. DEEP (Met.)/Red. Burnt (Met.)	75	77				•	*******	8 300000000			•
RED, OEEP (Met.)/Silver, Sterling (Met.)	75	15		•		•				•	
RED. DEEP (Met.)/Tan	75	60		•	•	•		•			
SILVER, STERLING (Met.)/Red. Burnt (Met.)	15	77	0.000		*****	•					1
TAN/Gold, Sunset (Met.)	60	34			•	•					
TAN/Red. Burnt (Met.)	60	77						3		<u>:::::::::::::::::::::::::::::::::::::</u>	1
WHITE, IVORY/Red, Burnt (Met.)	10	77		•	*****		***************************************		1		3
WHITE, IVORY/Silver, Sterling (Met.)	10	15	100000			3		8 XXXXXXXXX	3	•	
WHITE, IVORY/Gold, Sunset (Met.)	10	34	10000			•			•	1.000	
WHITE, IVORY/Tan	10	60	1	•	•	•	T:::::::::::::::::::::::::::::::::::::		•		3
WINTERGREEN (Met.)/Gold, Sunset (Met.)	36	34	1	1	•	333333			•		
WINTERGREEN (Met.)/Silver, Sterling (Met.)	36	15		1					3 ●		3
WINTERGREEN (Met.)/Tan	36	60	1	*******	1 •	1000000		: ●			3

^{*}D85 required if stripe is desired w/ZY7 Paint. Stripe is included w/ZY3 Paint.

INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART WITH YC7 LUXURY TOURING/GMC TOURING PACKAGE

ase Note: Below are the interior trim color and exterior paint combinations recommended by Chevrolet/GMC. They are the only available interior and exterior combinations allowed

TRIM LEVEL		·	INTERIOR	INTERIOR COLORS		
Seat Type		Decor	Tezi Blue	Saddle		
ASTRO LT/SAFARI SLT Velour Cloth Reclining Bucket Seats		YC7	LDD6	LSS6	STRIPE	COLOR
EXTERIOR COLORS W/ZY1 PAINT	Color Code 1	Color Code 2	TRIM (DED INTERIOR COLORS	Blue	Gold
BLUE, MIDNIGHT (Metallic)	98	98	•	(C. C. C	***********	3000 Table 1
BROWN, CARAMEL (Metatlic)	68	68	***************************************	•	***************************************	
w/ZY3 PAINT						1465566666666
BLUE, ICED (Metallic)/Blue. Midnight (Metallic)	22	98	•			
GOLD, SUNSET (Metallic)/Brown, Caramel (Metallic)	34	68		· •	horacon constants.	

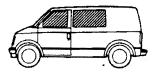
Astro/Safari -- Page i

ASTRO

(Passenger Van)

AVAILABLE WINDOW ARRANGEMENTS

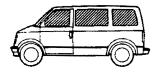
(See Option Section For Restrictions)







STANDARD
(Includes rear door windows, side sliding door window and LH front quarter window)







W/ZW6
(Includes RH and LH rear quarter windows)

AVAILABLE SEATING ARRANGEMENTS

(One Seating Arrangement Option Must Be Specified)
(See Option Section For Restrictions)

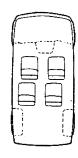


W/ZP5 Standard 5 person seating without YC7

Includes High Back buckets (2 front) and standard 3-passenger bench seat.

With YC7

Includes reclining bucket seats (2 front) and split back reclining 3-passenger bench seat with folding arm rests.

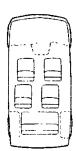


W/ZP4 4 person seating without YC7

Includes 4 High Back buckets (2 front and 2 mid-ship). Not available with standard vinyl trim. Also includes A78 reclining seat backs.

With YC7

Includes reclining bucket seats (2 front and 2 mid-ship).

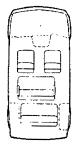


W/ZP7 7 person seating without YC7

Includes 4 High Back buckets and a 3passenger bench seat. Requires Custom seat trim and P205 tires. Also includes A78 reclining seat backs on bucket seats, N40 Power Steering and F59 Front Stabilizer Bar.

With YC7

Includes 4 reclining bucket seats (2 front and 2 mid-ship) and a split back reclining 3-passenger bench seat with folding armrests. Requires P205 tires. Also includes N40 Power Steering and F59 Front Stabilizer Bar.



W/ZP8 8 person seating without YC7

Includes 2 High Back buckets and 2 3passenger bench seats. Requires P205 tires. Also includes N40 Power Steering and F59 Front Stabilizer Bar.

With YC7

Includes 2 reclining bucket seats and 2 split back reclining 3-passenger bench seats with folding armrests. Requires P205 tires. Also includes N40 Power Steering and F59 Front Stabilizer Bar.

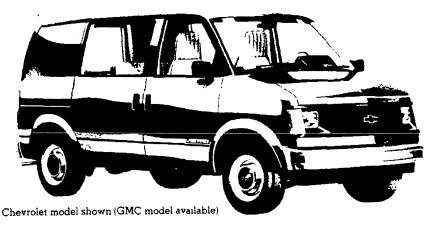
ASTRO/SAFARI SL (Passenger Van)

SOLID AND TWO-TONE* EXTERIOR COLOR COMBINATIONS

The application of paint for solid and two-tone exterior color combinations is shown below.

SOLID COLOR

Solid paint (ZY1) is standard on all models. All painted areas of the body and front end sheet metal including the bumpers, are the same color.



SPECIAL TWO-TONE

Special two-tone paint (ZY3), is available on all models and includes a dual color decal stripe located at the belt styling crease line. The areas above the decal are painted color code 1. The areas below the decal, including the bumpers, are painted color code 2.



SPORT TWO-TONE

Sport two-tone paint (ZY7), which provides a lower accent two-tone scheme, is available on all models (except Astro LT/Safari SLT). Color code 1 is applied to the areas above the lower styling crease line and color code 2 is applied to the areas below, including the bumpers and fender flares.



*Optional at extra cost

NOTES