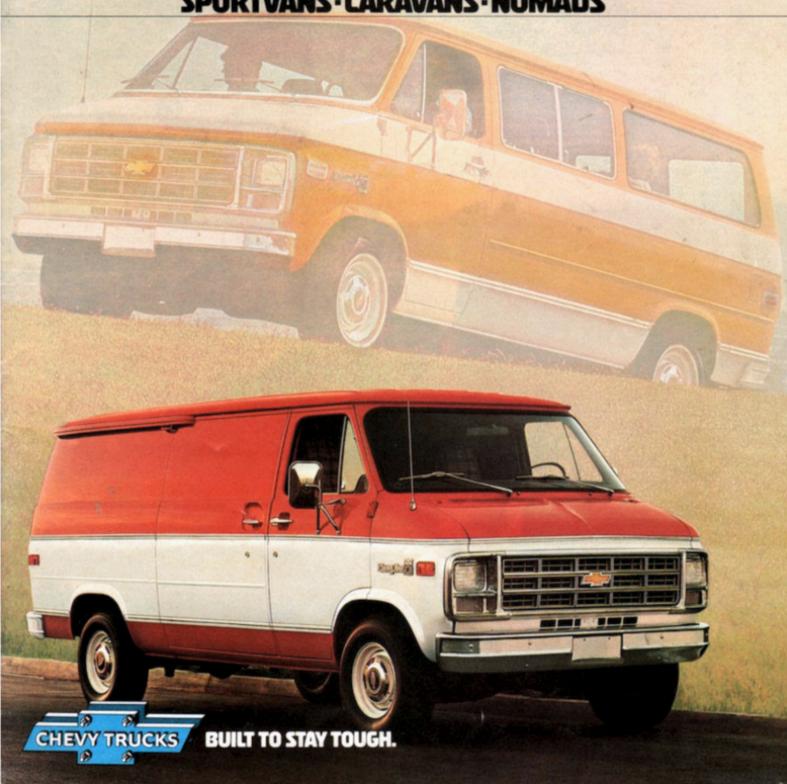
'78 CHEVY

SPORTVANS · CARAVANS · NOMADS



CHEVY VAN

1978 CHEVY VAN ADDS UP TO A GREAT VALUE. BIG PAYLOAD CAPACITY. LONG LOAD LENGTH. DOORS THAT OPEN HIGH AND WIDE. EASY MANEUVERABILITY. SMOOTH, QUIET RIDE. WIDE RANGE OF MODELS. PLUS A WHOLE LOT THAT'S NEW.



New front end styling for '78.

This year's Chevy Van sports a new grille similar to the rest of the Chevy family of trucks. Additionally, rectangular headlamps are now available as part of the chromed grille option.

Comfortable working environment.

Low-back front driver bucket seat with embossed all-vinyl upholstery is standard. Passenger seat is available. High-back front bucket seats in all-vinyl trim are also available. Bucket seats are full foam cushioned and generously wide for lateral support. Accelerator pedal is set well away from the engine housing for easy accessibility, and passenger foot room is plentiful.

CONTENTS

ALL ABOUT 1978 CHEVY VAN Pages 2-5
SPORTVAN
NOMAD8
CARAVAN 9
A PROFILE OF TOUGHNESS
VOCATIONAL VANS 12-13
SPECIFICATIONS



Available Beauville custom vinyl and custom cloth seat trim and door panels are new for 1978.

Long inside for good load capacity.

You get nearly 12 feet of clear load space between the rear doors and the back of the engine on a 125°-wheelbase Chevy Van. Maximum load length is nearly 14 feet. Yet overall length is only 202½°. An insulated engine housing cover, plus a neoprene housing-to-floor seal, helps block out engine sound and heat.

Rear doors open high and wide.

They can be swung all the way open so you can back right up against loading docks. Door opening measures over 4 feet high and 4% feet wide for easy loading.



Many vehicles in this catalog are shown with available factory-installed options, dealer accessories and specialized equipment from various independent suppliers.



SPORTVAN. FIRST-CLASS TRAVEL FOR UP TO 12.

Chevy Sportvans come in a broad range of sizes, styles and capacities. One to fit and capacities. One to fit practically every family and business application. Choose 110"- or 125"-wheelbase models with GVW ratings up to 6,600 lbs., plus a 125"-wheelbase model rated to 8,150 lbs. GVW. Seating available for up to 12 people depending on available equipment selected. What's more, you can tailor your Sportvan to your individual wants by selecting from a long list of available options including AM/FM stereo radio with tape deck, cruise control, All Weather air conditioning and Comfortilt steering wheel





Luxurious Becuville interior.

High-back reclining swivel front bucket seats with your choice of woven cloth or all-vinyl upholitery are available in the Beauville Sportvan. Full-length color-keyed carpeting is included with this available



Quick-release seats.

Sportvan converts from people- to cargo-carrying in minutes. Both standard and available bench seats are



secured to the floor by cam-type front latches and hooked rear retainers that fit onto anchor pins. When the latches are released, as



shown, the seat can be slid off the rear anchors, then lifted and removed. Simply reverse procedure to re-



110° or 125°-wheelbase Series G20 models have available seating for up to 8. The 125°-wheelbase Series G30 models have available seating for up to 12.



NOMAD. 5-PASSENGER COMFORT.

SPACIOUS CARGO AREA IN REAR.

A luxurious Beauville interior affords five-passenger comfort in this modified Series 20 125"-wheelbase van. High-back bucket seats up front, removable benchtype seat behind. Cut-pile carpeting in the seating area, simulated woodtone accents on the instrument panel. Swing-out windows in the sliding side door and opposite panel. And all kinds of room in the back for hauling things like motorcycles, bicycles or a snowmobile.

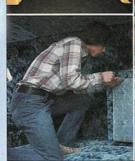




Comfort plus, Beauville luxury up front. Spacious cargo room in back. Fully reclining, high-back swivel bucket seats are an available option.

CARAVAN. READY FOR WHATEVER YOU WANT TO MAKE IT.



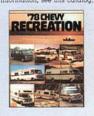




Caravan interior moves you to express yourself. It's partially finished so you can adapt it to your own personal taste. Special equipment was installed on this van by the owner.

Caravan encourages cus-tomizing. Standard features include reclining swivel bucket seats and a partially finished interior that makes an ideal under-surface for custom work. Roof, rear compartment doors and sidewalls are plywoodpaneled and insulated. The entire floor is covered with a heavy, insulated black rubber mat. Some available options include a 14" square translucent roof vent and a Delco stereo radio. (See options, page 4.)

For more Chevy recreational information, see this catalog.

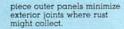




HERE'S WHAT GOES INTO A TOUGH CHEVY VAN.

Body strength where it's needed.

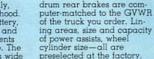
Chevy Van's floor panels are welded to heavy-gage steel side rails, cross sills and outriggers. Main underbody components are also heavy-gage steel, while components such as door step panels, front rocker panels and wheelhousings are made of galvanized steel. Sealers provide tight, long-lasting joints and one-



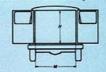
Extended hood makes possible 27 easy service checks.

In all, 27 separate items can be checked quickly, simply by raising the hood. Oil check and fill, battery, radiator, water pump and major engine components are readily accessible. The hood opening, itself, is wide





brake systems.



and deep. The entire engine

Front disc brakes and finned

can be taken out through

the front, after removal of

the grille and other parts.

Dimensions	CHEVY VAN 110 G10/G20/G30	CHEVY VAN 125 G10/G20/G30
A WHEELBASE	110.0	125.0
B OVERALL LENGTH	178.2	202.2
C OVERALL WIDTH	79.5	79.5
D BACK OF SEAT TO REAR DOORS AT BELT	95.3	118.2
E BACK OF SEAT TO REAR DOORS AT FLOOR	102.5	126.5
F BACK OF ENGINE HOUSING TO REAR DOORS AT FLOOR	118.0	142.0
G MAXIMUM CARGO LENGTH AT FLOOR	150.6	174.7
H DISTANCE BETWEEN WHEELHOUSINGS	53.5	53.5
J MAXIMUM INSIDE WIDTH AT FLOOR	69.0	69.0
K MAXIMUM INSIDE WIDTH AT BELT	71.9	71.9
L MAXIMUM INSIDE HEIGHT	53.7	53.8
M REAR DOOR OPENING WIDTH	54.4	54.4
N REAR DOOR OPENING HEIGHT	48,8	48.8
O SIDE DOOR OPENING WIDTH	44.2	44.2
P SIDE DOOP OPENING HEIGHT	49.2	49.2

Also, a wear sensor sounds an audible signal when the front disc brake pads need replacing.

Computer-matched Protected steering linkage.

Boot seals on the outer ends of steering linkage tie rod help fend off road grit. Grease fittings are also provided.



Electrocogting process helps protect against corrosion.

Every Chevy Van body is thoroughly cleaned in a 7-stage zinc-phosphate wash, then submerged in a primer paint emulsion which is electrically charged to draw primer into seams and enclosed areas. Sealers in critical joints and underbody protective coating in various areas also help to fight corrosion.

Aluminum-coated muffler

Mufflers and tail pipes are aluminum coated. Exhaust system mountings adjust to heat expansion in the pipes.

Wide front and rear tread.

Tread dimensions of approximately 68%" (front) and 67"

(rear), depending on model, help provide a stable load

Concealed side steps.

Protected from rain, slush and dirt by the front doors and the sliding side door, they feature slip-resistant strips for a good foothold.

Three high torque V-8s.

engine sources and

availability.

A word about engines.

The Chevrolet Trucks in this

catalog are equipped with

GM-built engines produced

by various divisions. Please

refer to the engine chart

included in this catalog or

available from your dealer

for complete details about

All V-8 engines feature High Energy Ignition, short-stroke valve-in-head design and downdraft carburetor. 305-2. Available on Series 10 vans (except 125"-wheelbase G10 Sportvans and in California), the 305-2 barrel features a cast iron cylinder case with 2-bolt bearing caps. 350-4. It's available on all vans and is the required V-8 for the 125"wheelbase RV Cutaway Van. all 146"-wheelbase

Hi-Cube and Cutaway Vans. It is also the required V-8 for vans sold in California. The 350-4 barrel comes with a cast iron cylinder case and forged steel connecting rods, 400-4. The 400-4 barrel V-8 is available on Series 20-30 vans. Comes with nodular iron crankshaft and 4-barrel downdraft carburetor.

Two dependable Sixes.

The 250 Six is standard for all Series 10 vans and on Series 20 and 30 Chevy Vans sold in California. The 292 Six is standard on all other Series 20 and 30 Chevy Vans and Sportvans (except in California). Both engines feature High Energy Ignition system, seven main bearings, cast iron cylinder head with induction hardened exhaust valve seats, and timing tabs with electronic timing sensor provisions.

All Chevrolet light-duty gasoline engines may be converted to use LP gas when permissible under State and Federal laws.

Massive Girder Beam front suspension.

A rigid steel beam is the major component. Attached at each end of this girder beam are two contoured steel control arms. Each pair flexes freely up and down, allowing the front wheels to take on bumps and ruts independently to help smooth the ride.

Leaf-type rear springs.

Empty or loaded, Chevy Van delivers a smooth, balanced ride with two-stage rear leaf springs that stiffen as load weight increases.

Engine Specifications		TH LIGHT-DUTY		ENGINES WITH CALIF, EMISSIONS (6001-LB, TO 8500-LB, GVWR)			
	250 1-BBL L-6	305 2-BBL V-8	350 4-BBL V-B	250 1-BBL L-6	350 4-BBL V-8	400 4-BBL V-8	
DISPLACEMENT (CU. IN.)	250	305	350	250	350	400	
BORE & STROKE (IN.)	3.9 x 3.5	3.74 x 3.48	4.0 x 3.5	3.9 x 3.5	4.0 x 3.5	4.1 x 3.75	
COMPRESSION RATIO	8.3 to 1	8.5 to 1	8.5 to 1	8.3 to 1	8.5 to I	8.5 to 1	
SAE NET HORSEPOWER & RPM	115 € 3800	145 (€ 3800	165 (ii 3800	105 (c. 3800	165 @ 3800	175 @ 3600	
SAE NET TORQUE (LBFT.) @ RPM	195 € 1800	245 @ 2400	260 € 2400	190 er 1600	255 € 2800	290 (s. 2800	

P SIDE DOOR OPENING HEIGHT 49.2	49.2	Mary Company of the C		Commence of the last	
		Engine Specifications	WITH HD EMISSION CALIF. (8501 LE	NS (6001 LB, GVWR AN B. GVWR AND ABOVE	CALIF. ONLY.
	THE PARTY OF THE P		292 1-88L L-6	350 4-BBL V-8	400 4-BBL V-8
		DISPLACEMENT (CU. IN.)	292	350	400
		BORE & STROKE (IN.)	3.9 x 4.1	4.0 x 3.5	4.1 x 3.75
		COMPRESSION RATIO	8.0 to 1	8.5 to 1	8.5 to 1
		SAE NET HORSEPOWER (I RPM	120 (s. 3600	165 € 3800	175 € 3600*
		SAE NET TORQUE (LBFT.) @ RPM 1977 HORSEPOWER AND TORQUE RAT PUBLICATION. SEE YOUR CHEVROLET		255 @ 2800	290 @ 2800°
		ik.	37.2	1.11	

CHEVY VANS FOR SPECIAL VOCATIONAL APPLICATIONS.

EQUIPMENT PACKAGES AVAILABLE ON SPECIAL ORDER



General service.

Typical factory-installed package includes: bin with open back, utility cabinet with shelves and dividers, bin with shelf, adjustable shelf unit, drawer units, utility cabinet and security



Electric and gas appliance service.

Package includes: stool, bins with open back, workbench, 9-drawer unit, adjustable shelf rack, cabinet with adjustable shelf, medium drawer units, bins with door and shelf, catalog file, welded shelf rack and security screen



Plumbing, heating, air conditioning service.

This includes: catalog file, utility cabinets with shelves and dividers, utility cabinet with shelves and drawers, welded shelf unit bin with open back, medium drawer units, adjustable shelf unit, 9-drawer unit and security



Chevy Vans provide a solid foundation for a wide range of specialized

Hi-Cube Vans. Two wheelbases. GVWRs from 7,400 to 10,000 lbs.

Chevy Hi-Cube Vans feature the Chevy Van chassis plus a higher, wider van type rear body. Built on wheel-bases of 125" and 146", Chevy Hi-Cube Vans offer a selection of bodies with load space ranging from 384 cu. ft. to 570 cu. ft. And a long list of available equipment lets you tailor these Hi-Cubes to your specific needs. The standard engine for 125". wheelbase models is the 292 wheelpase models is the 292 Six (except in California), while the 350-4 V-8 is re-quired on 146°-wheelbase models and 125°-wheelbase models sold in California. Rear axle capacity: 5,700, 6,200 or 7,500 lbs., depending on model and/or GVWR.

7,400- to 8,900-lb. GVWR vans with steel body.

10' body length, 82.5" or 95" width, 125" wheelbase Standard height is 6': 6'4" is available. 82.5"-wide body comes with single rear wheels at 7,400, 7,900 and 8,400 lbs. GVWR, 95"-wide body comes with dual rear wheels at 8.900-lb. GVWR.

8.900-lb. GVWR vans with aluminum body.

10' body length, 96" width, 125" wheelbase, Standard height is 6' with 6'4" available. Dual rear wheels are standard.

8,900- or 10,000-lb. GVWR vans with steel or aluminum body.

12' body length and 95" width (steel) or 96" width (aluminum) on a 146" wheelbase. Standard height is 6'. Dual rear wheels are standard.

AVAILABLE FACTORY-INSTALLED OPTIONS

Overhead rear door

Rolls up easily, 66" wide on 10' long, 82.5"-wide steel body; 78" wide on 10' and 12' long, 95"-wide steel bodies; 85" wide on 10' and 12' aluminum bodies.

Sliding partition.

Between driver's seat and load compartment.

Wide rear doors.

Handle wide loads, 60" wide available on all bodies. 74" wide on 10' long, 82.5"wide steel body.

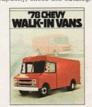
· Body height addition to 76" inside · Inside-mounted spare wheel carrier-LH or RH · Special interior and/or exterior trim . Other options are available on special order. Ask your Chevy



Cutaway Vans.

The 125"-wheelbase model has a GVW range of 7,400 to 8,400 lbs. with single rear wheels (not available in California) and 8,900 lbs. with dual rear wheels. The 146"-wheelbase model has dual rear wheels standard: GVW ratings are 8,900 lbs. and 10,000 lbs. The Commercial Cutaway Van features the 292 Six as standard engine on the 125"-wheelbase model and the 350-4 V-8 as standard on the 146"-wheelbase model. Also standard on the 146"-wheelbase model is a 4,000-watt Delco Freedom battery, a 61-amp Delcotron generator and a front stabilizer bar.

For vans with even more cargo capacity, check this catalog.

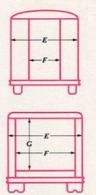


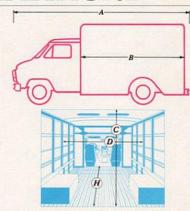
A WORD ABOUT THE COMPONENTS AND OPTIONAL EQUIPMENT IN THESE CHEVROLETS:

The Chevrolets described in this brochure incorporate thousands of different components produced by various divisions of General Motors and by various suppliers to Chevrolet. 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 Chevrolet products with different components or differently sourced components than initially scheduled. All such components have been approved for use in Chevrolet products by Chevrolet Motor Division and will provide the quality performance associated with the Chevrolet name.

With respect to factory-installed extra cost optional equipment, make certain you specify the type of equipment you desire on your vehicle when ordering it from your dealer. Before taking delivery of the vehicle, we suggest you verify that it includes the optional equipment that you ordered or if there are changes, they are acceptable to you.





Di	imensions	1	25" WHEELBAS	146" WHEELBASE			
		ST	EEL	ALUMINUM	STEEL	ALUMINUM	
		SINGLE REAR	DUAL REAR	The second of			
A	OVERALL LENGTH	207.3"	207.3*	210.3"	231.3"	234.3"	
В	BODY LENGTH	10'	10'	10'	12"	12'	
C	BODY HEIGHT, INSIDE	72", 76"	72", 76"	72", 76"	72", 76"	72", 76"	
D	BODY WIDTH, INSIDE	77.5"	90.2"	90.2"	90.2"	90.2"	
E	BODY WIDTH, OUTSIDE	82.5"	95.2"	95.7"	95.2"	95.7"	
F	REAR DOOR OPENING WIDTH	38" to 74"	38" to 78"	38" to 85"	38" to 78"	38" to 85"	
G	REAR DOOR OPENING HEIGHT	65.4", 69.4"	65,4", 69,4"	65.6", 69.6"	65.4", 69.6"	65.6", 69.6"	
H	BODY LENGTH, INSIDE	120.7"	120.7"	122.3"	144.7"	146.3"	



12

SPECIFICATIONS

		CHEVY VAN/SPORTVAN		G30-RV CUTAWAY VAN		COMMERCIAL C. VAN		G30 HI-CUBE VAN			
		G10	G20	G30	125" WB	146" WB	125" WB	146" WB	125" WE	(10')	146" WB (1
A Principal of the Paris of the									STEEL (E34)	STEEL (E31) ALUM. (E36)	
GVW RANGE (LB.)	CHEVY VAN	4900-6000	6400-6600	6400-8400	8400-8900	10,500	7400-8900	8900-10,000	7400-8400	8900	8900-10,00
	SPORTVAN	5600-6000	6400-6600	6600-8150					No.	TANK DESIGNATION	
ENGINE	STD.	250-1	292-1=	292-1m	350-4	350-4	292-1*	350-4	292-1*	350-4	350-4
	AVAIL.	305-2***	350-4	350-4	400-4	400-4	350-4	400-4	350-4	400-4	400-4
· Comment of the comment		350-4	400-4	400-4	-	_	400-4	-	400-4	-	-
CLUTCH DIA. (IN.)	STD.		11**		_	-	11**	12	11**	12	12
INDEPENDENT FRONT	TYPE/SPRING	C	OIL SPRING	S	COIL SPRINGS		COIL SPRINGS		COIL SPRINGS		
SUSPENSION	CAPACITY (LB.)	3400	3400	3900		000		900	STATE OF THE PARTY	3900	
STD. SPRING CAPA	NAME OF TAXABLE PARTY.	1310(A)	1700	1700		150	1700	1950	1700	1700	1950
AVAIL. SPRING CAPA	CITY (LB.) EA.	1700	_	1950	_	_	1950	_	1950		
STD. SHO	CK ABSORBERS		25MM DIA.		25MM DIA.	35MM DIA.	25MM DIA.	35MM DIA.	25MM DIA.	25MM DIA.	35MM DI
S	TABILIZER BAR		AVAILABLE		AND RESIDENCE OF THE PERSON NAMED IN COLUMN 1	DIA.	AVAIL.	1.06" DIA.	AVAIL.		DIA.
REAR	AXLE TYPE	SEMI-FL	OATING	FULL FLTG.	FULL FI	OATING	FULL F	LOATING	F	ULL FLOATI	NG
SUSPENSION AXLE	CAPACITY (LB.)	3500	3500	5700	5700	7500	5700	6200	5700	6200	6200
	STD. RATIO	3.08	3,40□	4.09	4.09	4.56	4.561	4.10	4.56	4.10	4.10
	AVAIL RATIOS	2.73	2.76	3.21	3.75	4.10	3.75	4.10	3.75	4.10	4.10
		3.08	3.07	3.75	4.09	4.56	4.09	4.56	4.09	4.56	4.56
		3.42	3.40	4.09	4.10	_	4.10		4.10		_
		3.73	3.73	4.56	4.56	_	4.56	-	4.56		
		_	4.11	_	_		-	_	THE PARTY		_
		2.76 3.07 3.40	/G80 —	-	-	-	o -	-			-
1	SPRING TYPE		TWO STAGE		TWO	STAGE	TWO	STAGE		TWO STAGE	
STD. SPRING CAPA	ACITY (LB.) EA.	1200(A)	2100	2100	3000	3600	2100	3600	2100	3000	3600
AVAIL. SPRING CAPA	ACITY (LB.) EA.	1700	-	3000	-/-	-	3000	-	3000		
STD. SHO	CK ABSORBERS		25MM DIA.		25MM DIA.	35MM DIA.	25MM DIA.	35MM DIA.	25MM DIA.	25MM DIA.	35MM DI
BRAKES	DISC/DRUM	MANUAL (B)	VAC. POWER	VAC. POWER	VAC. POWER	HYD. POWER	VAC. POWER	HYD. POWER	VAC. POWER	HYD. POWER	HYD. POWER
ELECTRICAL BAT	TTERY (WATTS)	2500	3200	3200	3200	4000	2500	4000	2500	2500	4000
GEN	ERATOR (AMP)		37		(31	42	61	42	61	61
FUEL TANK (GAL.)	STD.		21			33		21	S. Harris	21	STATE OF THE PARTY.
NOM. CAPACITY	AVAIL.	33†				33		THE PERSON NAMED IN	33	1000000	
STEERING	EERING STD.		MANUAL		POWER		MANUAL		MANUAL		
	AVAIL.		POWER		_		POWER		POWER		
TRANSMISSION	STD.		3-SPD.		AUTOMATIC		3-SPD.		3-SPD.		
	AVAIL.		AUTOMATIC				Name and Address of the Owner, where the Owner, which is th	MATIC	(ACCOUNT)	AUTOMATIC	
TIRE SIZE CHEVY VAN	110*-125* WB	F78-15B	J78-15B	8.00-16.5C	_	_	8.75-16.5D	_			
SPORTVAN	110*-125* WB	G78-15B	J78-15B	8.00-16.5C	8.75-16.5E		_		8.75-16.5D	8.00-16.5C	
	146" WB	_	-	_	-	8.00-16.5C	776 <u>-</u> 1	8.00-16.5C		-	8.00-16.5
							d tube-type ti	The second second	-	and the last of the last	-

*NOT AVAILABLE IN CALIFORNIA. 1AVAILABLE WITH 125" WB ONLY. •250-1 STANDARD IN CALIF. ONLY. *NOT AVAILABLE OVER 4000 FEET ALTITUDE. TIRE LOAD RANGE: B (4PR), C (6PR), D (8PR), E (10PR

250-1 STANDARD IN CALIF, ONLY. U3.73 STANDARD IN CALIF, ONLY.

(A) GIO SPORTVAN 1700 LB. EA. (B) VAC. POWER BRAKES STD. GIO SPORTVAN.

:4.09 IN CALIF. *NOT AVAILABLE 125" WB SPORTVAN.
**12" CLUTCH INCLUDED WITH 350 4, 400 4 V-8 (NGINE.

STANDARD COLORS



*(Hi-Cube and Cutaway Vans only.)

All illustrations and specifications contained in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time in prices, colors, materials, equipment, specifications and models, and also to discontinue models. Chevrolet Motor Division of General Motors Corporation, Detroit, Michigan 48202. Litho in U.S.A.

