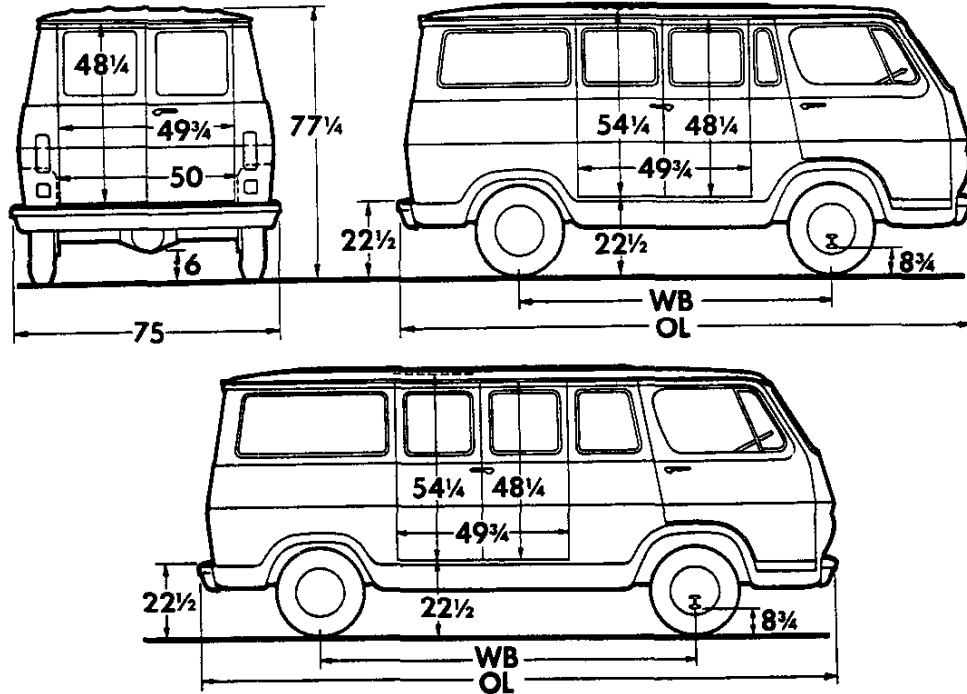




SERIES G10 (Sportvan)

GVW Ratings up to 5000 lb

DIMENSIONS (With std equipment, unloaded)



→ CURB WEIGHTS WITH STANDARD EQUIPMENT (lb)

Model	Name	Wheelbase	OL	Front	Rear	Total
GS11006	Sportvan—Six	90"	171"	1809	1330	3139
GE11006	Sportvan—V8	90"	171"	1946	1359	3305
GS11026	Custom Sportvan—Six	90"	171"	1868	1369	3237
GE11026	Custom Sportvan—V8	90"	171"	2006	1396	3402
GS11036	Deluxe Sportvan—Six	90"	171"	1919	1352	3271
GE11036	Deluxe Sportvan—V8	90"	171"	2059	1377	3436
GS11306	Sportvan—Six	108"	189"	1908	1338	3246
GE11306	Sportvan—V8	108"	189"	2048	1364	3412
GS11326	Custom Sportvan—Six	108"	189"	1978	1383	3361
GE11326	Custom Sportvan—V8	108"	189"	2119	1407	3526
GS11336	Deluxe Sportvan—Six	108"	189"	2036	1365	3401
GE11336	Deluxe Sportvan—V8	108"	189"	2178	1388	3566

Cubic Capacity

Sportvan 90—204 cu ft
Sportvan 108—252 cu ft

Payload Weight Distribution*

Wheelbase	Front	Rear
90"	18%	82%
108"	22%	78%

*Estimate based on even payload loading.

SERIES G10 (Sportvan)

STANDARD EQUIPMENT

Air Cleaner: Oiled-paper element
Armrest: Left & right sides
Axle, Front: I-beam; capacity 2200 lb
Axle, Rear: Hypoid; ratio 3.36; capacity 2400 lb
Battery: 12-volt; 54-plate; capacity 44-amp-hr
Body: See *Cabs, Bodies & Colors* section
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 9½" x 2½"; rear 9½" x 2"
 Effective area: lining 171 sq in; drum 229 sq in
Brake, Parking: Cable to rear wheels; area 77 sq in
Bumpers: Front & rear; painted—Sportvan and Custom Sportvan; chrome—Deluxe Sportvan
Carburetor: GS10: Single-barrel downdraft
 GE10: Two-barrel downdraft
Clutch: GS10: Diameter 10"; area 100 sq in
 GE10: Diameter 11"; area 124 sq in
Cooling: GS10: 1¼" radiator core, down-flow type; 314-sq-in area; 15-lb pressure cap
 GE10: 2" radiator core, cross-flow type; 374-sq-in area; 15-lb pressure cap
Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; fuel gauge. Lights for generator, oil pressure, engine temperature, direction signals and high beam indicator
Direction Signals: Class A; two front & two rear. Includes freeway lane-change position on switch & integral hazard warning switch
Dispatch Box Door
Door Equipment, Right Body Side
Engine:
 GS10: 230 Six; positive crankcase ventilation
 Gross horsepower.....140 @ 4400 rpm
 Net horsepower.....115 @ 3600 rpm
 Gross torque, lb-ft.....220 @ 1600 rpm
 Net torque, lb-ft.....200 @ 1600 rpm
 → GE10: 283 V8; positive crankcase ventilation
 Gross horsepower.....175 @ 4600 rpm
 Net horsepower.....145 @ 4400 rpm
 Gross torque, lb-ft.....275 @ 2400 rpm
 Net torque, lb-ft.....240 @ 2400 rpm

Exhaust System: Single pipe & aluminized muffler
Filter, Fuel: Two; porous sintered bronze in carburetor; mesh plastic strainer in fuel tank
Filter, Oil: GS10: full-flow; 1-quart; throwaway type
 GE10: full-flow; 1-quart; replaceable-element type
Frame: Integral body-frame construction
Generator: 32-amp Delcotron
Glass, Body: 10 windows
GVW Plate: 4500 lb
Heater & Defroster: Deluxe-Air
Hubcaps: Four painted—Sportvan & Custom Sportvan; four chrome—Deluxe Sportvan
Lights: Head, parking, tail, stop, license plate, backup; dome (front & rear), instrument panel
Mirror, Rearview: Exterior LH & inside prismatic non-glare shatterproof
Seats: Driver & passenger
Seat Belts: Driver & passenger; includes retractors
Shock Absorbers: Front & rear; piston diameter 1"
Springs, Front: Tapered-leaf; capacity 1125 lb each at ground
Springs, Rear: Tapered-leaf; capacity 950 lb each at ground
Steering: Ball-gear, ratio 20:1; wheel diameter 17"
Tank, Fuel: Behind rear axle; capacity approx 16 gallons
Tires: Five tubeless 6.95-14 2-ply (4-ply rating) front, single rear and spare
Tools: Mechanical jack; wheel wrench
Transmission: 3-speed fully synchronized; ratios 2.85, 1.68, 1.00, 2.94 (rev)
 → **Wheels:** Five 14" x 5"; attachment—5 studs on 4¾" circle
Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
3900	Standard
4500 ♦	1525-lb rear springs
5000	1220-lb front springs; 1525-lb rear springs; 2900-lb rear axle

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. Their ratings should equal or exceed the load placed on them.

OPTIONAL EQUIPMENT

For dealer-installed equipment, see Custom Features section

Air Cleaner: Oil-bath; capacity 1 quart.....	K48	GVW Plate: See <i>GVW Selector</i> for requirements. 5000 lb.....	Z73
Axle, Positraction Rear:		Harness, Shoulder: Driver & passenger.....	A85
Ratio 3.36; 2400-lb rear axle.....	G80	Heater & Defroster Deletion	C48
Ratio 4.11; 2400-lb rear axle.....	G80/H06	Mirrors, Exterior:	
Ratio 3.73; 2900-lb rear axle.....	G80/H05	RH 3¾" fixed arm.....	D32
Ratio 4.11; 2900-lb rear axle.....	G80/H04	<i>West Coast Jr. type</i> (6" x 11")	
		Driver side only.....	D29
Axle, Rear:		Driver & passenger sides.....	D29
Ratio 4.11; 2400-lb rear axle.....	H06	<i>Front cross-view; 8" diameter</i>	D48
Ratio 3.73; 2900-lb rear axle.....	H05	Paint, Exterior: See <i>Cabs, Bodies & Colors</i>	
Ratio 4.11; 2900-lb rear axle.....	H04	section	
Battery, Heavy-Duty: 70-amp-hr. Included		Radiator, HD: Included with Powerglide	
with heavy-duty starter motor.....	T60	transmission.....	V01
Bumpers, Chrome: Front & rear		Radio: Pushbutton control.....	U63
(Std on Deluxe Sportvan).....	V37	Seat, Center: Includes RH & LH armrests with	
Caps, Hub: Chrome (Std on Deluxe Sportvan)	P03	integral ashtrays & seat belts with retractors;	
		requires use of 7.35-14 or 7.00-14 tires.....	A78
Engine:		Seats, Center & Rear: Includes RH & LH arm-	
250 Six (GS10 models only); positive crankcase		rests with integral ashtrays & seat belts with	
ventilation.....	L22	retractors; requires use of 7.35-14 or 7.00-14	
Gross horsepower.....	155 @ 4200 rpm	tires.....	A80
Net horsepower.....	125 @ 3800 rpm	Serial Number Plate: (State of Pennsylvania)	
Gross torque, lb-ft.....	235 @ 1600 rpm	Requires 2900-lb rear axle.....	Z55K
Net torque, lb-ft.....	220 @ 1600 rpm	Shock Absorbers, HD Rear	G68
Generator:		Speed Warning Indicator	U15
12-42-amp Delcotron.....	K79	Springs, Front: Tapered-leaf; capacity 1275	
5-61-amp Delcotron.....	K76	lb each.....	F60
Glass, Swing-Out: Rear door.....	A18	Springs, Rear: Tapered-leaf; capacity 1525	
Glass, Tinted: Windshield only.....	A11	lb each.....	G50
→ G.M. Air Injection Reactor: Requires closed		Stabilizer Bar, Front Suspension	F59
engine positive ventilation. <i>Approved by the</i>		Starter Motor, Heavy-Duty: Includes heavy-	
<i>State of California for vehicle registration.</i>	K19	duty battery.....	K67
		Sunshade, RH: 06 models only.....	D20
		Transmission:	
		<i>Powerglide;</i> includes HD radiator.....	M35
		Ventilation, Closed Engine Positive	K24

SERIES G10 (Sportvan)

→ TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
PASSENGER CAR TYPE				
★6.95-14/4PR—Regular	—	Disc	5	Std
—Regular Whitewall	—	Disc	5	P67
—On-Off Road	—	Disc	5	RE1*
●7.35-14/8PR—Regular	1290	Disc	5	T12
—Regular Whitewall	1290	Disc	5	T13
—On-Off Road	1290	Disc	5	RE2*
TRUCK TYPE				
7.00-14/6PR—Regular	1145	Disc	6.0	R24
—On-Off Road	1145	Disc	6.0	R18*
7.00-14/8PR—Regular	1365	Disc	6.0	R25
—On-Off Road	1365	Disc	6.0	R19*

* Rear only.

★2-ply construction; 4-ply rating.

●4-ply construction; 8-ply rating.

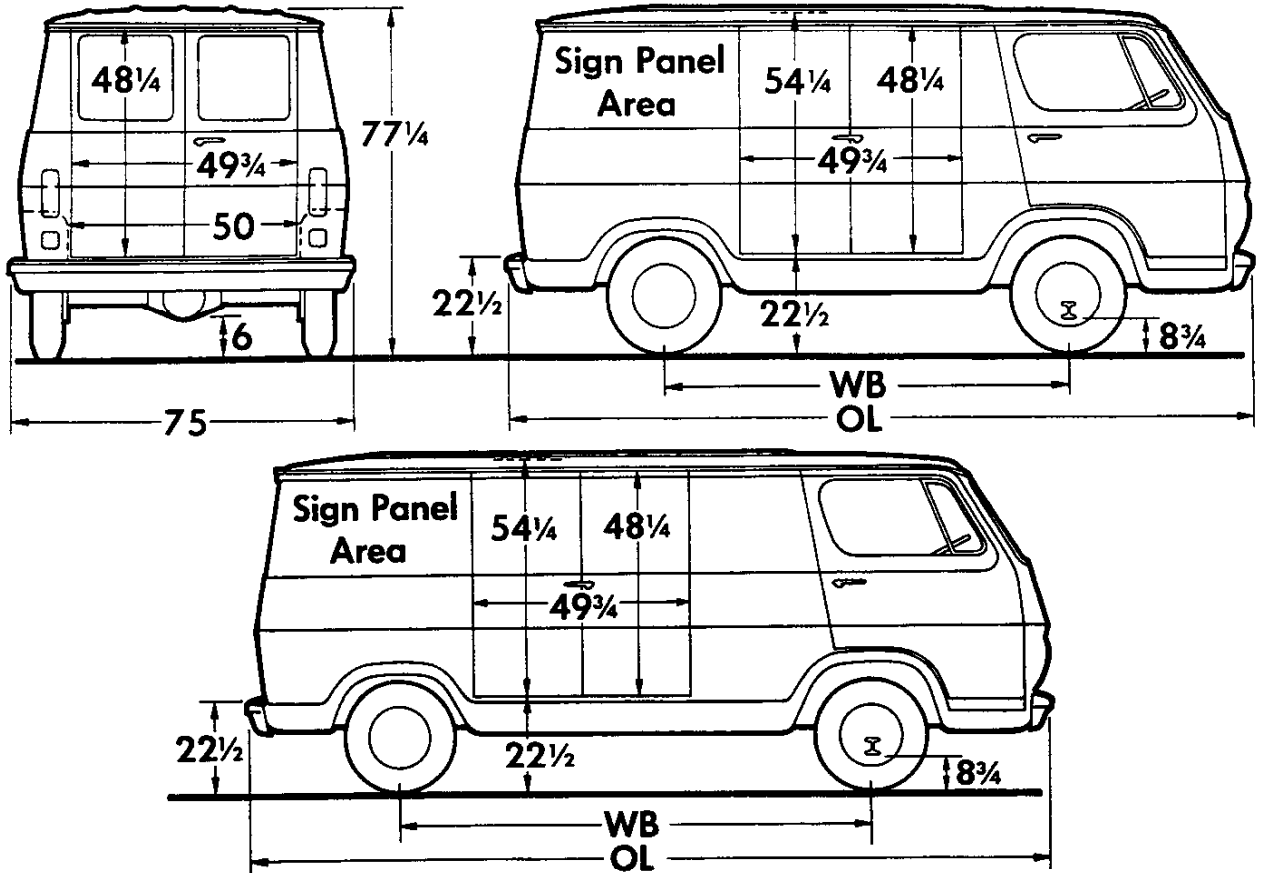
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SERIES G10 (Chevy-Van)

GVW Ratings up to 5000 lb

DIMENSIONS

(Unloaded, with std equipment and std/optional side loading doors)



→ CURB WEIGHTS WITH STANDARD EQUIPMENT (lb)

Model	Name	Wheelbase	OL	Front	Rear	Total
GS11005	Chevy-Van—Six	90"	171"	1718	1224	2942
GE11005	Chevy-Van—V8	90"	171"	1853	1252	3105
GS11305	Chevy-Van—Six	108"	189"	1848	1251	3099
GE11305	Chevy-Van—V8	108"	189"	1986	1277	3263

Payload Weight Distribution*

Wheelbase	Front	Rear
90"	18%	82%
108"	22%	78%

*Estimate based on even payload loading.

Sign Panel Area

Chevy-Van 90—21' x 100' (Side)
21' x 50' (Rear)

Chevy-Van 108—21' x 118' (Side)
21' x 50' (Rear)

Cubic Capacity

Chevy-Van 90—209 cu ft
Chevy-Van 108—256 cu ft

SERIES G10 (Chevy-Van)

STANDARD EQUIPMENT

Air Cleaner: Oiled-paper element

Armrest: Left side only

Axle, Front: I-beam; capacity 2200 lb

Axle, Rear: Hypoid; ratio 3.36; capacity 2400 lb

Battery: 12-volt; 54-plate; capacity 44-amp-hr

Body: See *Cabs, Bodies & Colors* section

Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 9½" x 2½"; rear 9½" x 2"

Effective area: 171 sq in; drum 229 sq in

Brake, Parking: Cable to rear wheels; area 77 sq in

Bumpers: Front & rear; painted

Carburetor: Single-barrel downdraft—GS10
Two-barrel downdraft—GE10

Clutch: Diameter 10"; area 100 sq in—GS10
Diameter 11"; area 124 sq in—GE10

Cooling: GS10: 1¼" radiator core, down-flow type; 314-sq-in area; 15-lb pressure cap

GE10: 2" radiator core, cross-flow type; 374-sq-in area; 15-lb pressure cap

Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; fuel gauge. Lights for generator, oil pressure, engine temperature, direction signals and high beam indicator

Direction Signals: Class A; two front & two rear. Includes freeway lane-change position on switch & integral hazard warning switch

Dispatch Box Door

Door Equipment, Right Body Side: GS-GE11305 only

Engine: GS10 models: 230 Six; positive crankcase ventilation

Gross horsepower 140 @ 4400 rpm

Net horsepower 115 @ 3600 rpm

Gross torque, lb-ft 220 @ 1600 rpm

Net torque, lb-ft 200 @ 1600 rpm

→ GE10 models: 283 V8; positive crankcase ventilation

Gross horsepower 175 @ 4600 rpm

Net horsepower 145 @ 4400 rpm

Gross torque, lb-ft 275 @ 2400 rpm

Net torque, lb-ft 240 @ 2400 rpm

Exhaust System: Single pipe & aluminized muffler

Filter, Fuel: Two; porous sintered bronze in carburetor; mesh plastic strainer in fuel tank

Filter, Oil: GS10: full-flow; 1-quart; throwaway type
GE10: full-flow; 1-quart; replaceable-element type

Frame: Integral body-frame construction

Generator: 32-amp Delcotron

GVW Plate: 4500 lb

Hubcaps: Four painted

Lights: Head, parking, tail, stop, license plate, back-up; dome (front & rear), instrument panel

Mirror, Rearview: Exterior RH & LH fixed arm

Seat: Driver only

Seat Belts: Driver only; includes retractors

Shock Absorbers: Front & rear; piston diameter 1"

Springs, Front: Tapered-leaf; capacity 1125 lb each at ground

Springs, Rear: Tapered-leaf; capacity 950 lb each at ground

Steering: Ball-gear, ratio 20:1; wheel diameter 17"

Tank, Fuel: Behind rear axle; capacity approx 16 gallons

Tires: Five tubeless 6.95-14 2-ply (4-ply rating) front, single rear and spare

Tools: Mechanical jack; wheel wrench

Transmission: 3-speed fully synchronized; ratios 2.85, 1.68, 1.00, 2.94 (rev)

→ **Wheels:** Five 14" x 5"; attachment, 5 studs on 4¾" circle

Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
3900	Standard
4500 ♦	1525-lb rear springs
5000	1220-lb front springs; 1525-lb rear springs; 2900-lb rear axle

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. Their ratings should equal or exceed the load placed on them.

SERIES G10 (Chevy-Van)

OPTIONAL EQUIPMENT

For dealer-installed equipment, see Custom Features section

Air Cleaner: Oil-bath; capacity 1 quart.	K48	→ G.M. Air Injection Reactor: Requires closed engine positive ventilation. <i>Approved by State of California for vehicle registration</i>	K19
Axle, Positraction Rear:			
Ratio 3.36; 2400-lb rear axle.	G80	GVW Plate: See GVW Selector for requirements. 5000 lb.	Z73
Ratio 4.11; 2400-lb rear axle.	G80/H06	Harness, Shoulder:	
Ratio 3.73; 2900-lb rear axle.	G80/H05	Driver only.	A85
Ratio 4.11; 2900-lb rear axle.	G80/H04	Driver & passenger.	A85
Axle, Rear:			
Ratio 4.11; 2400-lb rear axle.	H06	Heater & Defroster: Deluxe-Air.	C42
Ratio 3.73; 2900-lb rear axle.	H05	Mirror, Exterior:	
Ratio 4.11; 2900-lb rear axle.	H04	<i>West Coast Jr type (6' x 11')</i>	
Battery, Heavy-Duty: 70-amp-hr. Included with heavy-duty starter motor.			
	T60	Driver & passenger sides.	D29
Bumpers, Chrome: Front & rear.			
	V37	<i>Front cross-view; 8" diameter.</i>	D48
Caps, Hub: Chrome.			
	P03	Paint, Exterior: See <i>Cabs, Bodies & Colors</i> section	
Custom Equipment: Includes RH padded sunshade, cigar lighter, rear door glass, cargo area headlining, RH & LH coat hooks.			
	Z60	Radiator, HD: Included with Powerglide transmission.	V01
Door Equipment, Right Body Side: GS/GE110 models only.			
	E85	Radio: Pushbutton control.	U63
Engine: 250 Six (GS10 models only); positive crankcase ventilation.			
	L22	Seat: Auxiliary flip-swing; includes RH armrest and seat belt with retractors.	A57
Gross horsepower.	155 @ 4200 rpm	Seat: Auxiliary stationary type; includes RH armrest and seat belt with retractors.	A61
Net horsepower.	125 @ 3800 rpm	Serial Number Plate: (State of Pennsylvania) Requires 2900 lb rear axle.	
Gross torque, lb-ft.	235 @ 1600 rpm		Z55K
Net torque, lb-ft.	220 @ 1600 rpm	Shock Absorbers, HD Rear	G68
Generator:			
12-42-amp Delcotron.	K79	Speed Warning Indicator	U15
5-61-amp Delcotron.	K76	Springs, Front: Tapered-leaf; <i>capacity 1275 lb each</i>	
Glass, Body: 10 windows; includes rear & side door glass. Requires body side doors.			
	A07		F60
Glass, Body—RH Side: 4 windows; includes side door glass. Requires body side doors.			
	A08	Springs, Rear: Tapered-leaf; <i>capacity 1525 lb each</i>	
Glass, Rear Doors: 2 windows; included with custom equipment or body glass.			
	A12	Stabilizer Bar, Front Suspension	F59
Glass, Side Doors: 2 windows; body side doors required.			
	A13	Starter Motor, Heavy-Duty: Includes heavy-duty battery.	K67
Glass, Tinted: Windshield only.			
	A11	Sunshade: RH.	D20
Transmission:			
		<i>Powerglide;</i> includes HD radiator.	M35
Ventilation, Closed Engine Positive			
			K24

SERIES G10 (Chevy-Van)

→TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
PASSENGER CAR TYPE				
★6.95-14/4PR—Regular	—	Disc	5	Std
—Regular Whitewall	—	Disc	5	P67
—On-Off Road	—	Disc	5	RE1*
●7.35-14/8PR—Regular	1290	Disc	5	T12
—Regular Whitewall	1290	Disc	5	T13
—On-Off Road	1290	Disc	5	RE2*
TRUCK TYPE				
7.00-14/6PR—Regular	1145	Disc	6.0	R24
—On-Off Road	1145	Disc	6.0	R18*
7.00-14/8PR—Regular	1365	Disc	6.0	R25
—On-Off Road	1365	Disc	6.0	R19*

* Rear only

★2-ply construction; 4-ply rating.

●4-ply construction; 8-ply rating.

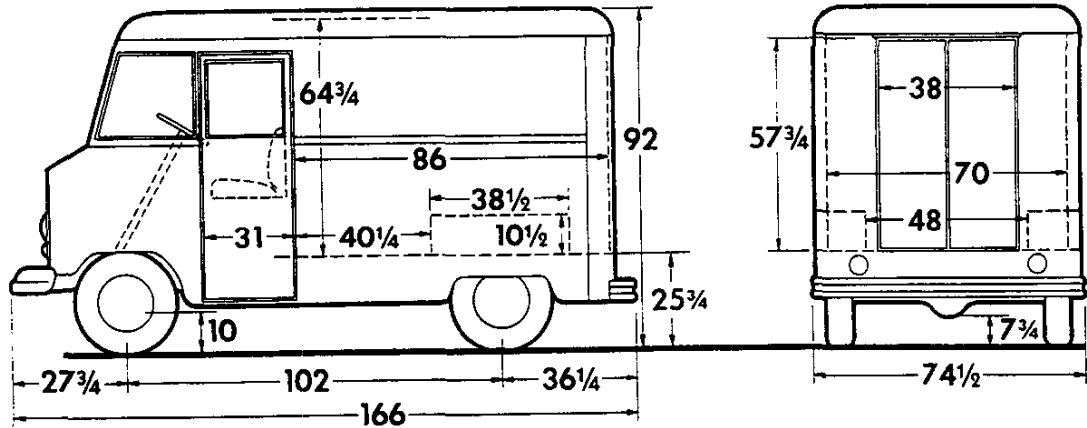
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SERIES P10 STEP-VAN 7 & FC CHASSIS

GVW Ratings up to 5400 lb

STEP-VAN 7

DIMENSIONS
(With std equipment, unloaded)



Model	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist *	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PS11035	102	166	86	1910	1627	3537	17%	83%

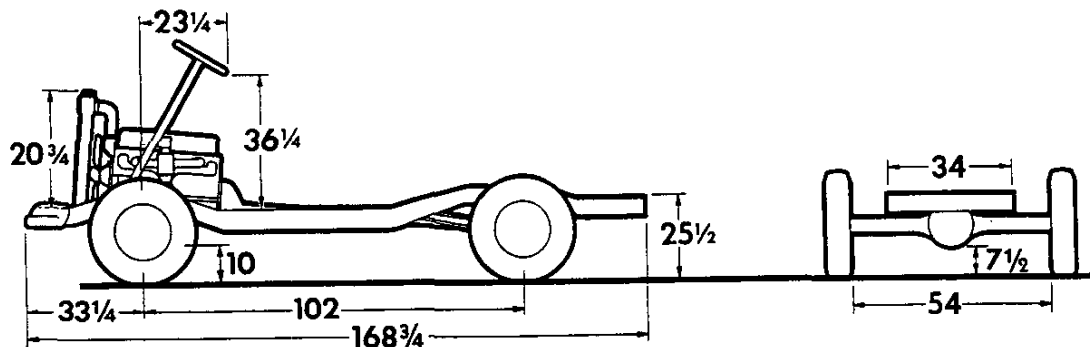
*Estimate based on water-level loading.

Body Dimensions

Body Type	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
Standard	86	70	65	211
Standard body with optional interior height	86	70	69	225
Optional body extension with standard interior height	98	70	65	242
Optional body extension with optional interior height	98	70	69	258

FORWARD CONTROL CHASSIS

→ DIMENSIONS
(With std equipment, unloaded)



Model	Dimensions (in)		→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	Front	Rear	Total	Front	Rear
PS11042	102	167 1/4	1088	821	1909	Determined by style, length & weight of body	

SERIES P10 STEP-VAN 7 & FC CHASSIS

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart

Axle, Rear: Hypoid semi-floating type; ratio 4.11; capacity 3500 lb

Battery: 12-volt, 54-plate; capacity 53 amp-hr

Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 11" x 2"; rear 11" x 2"

Effective area: drum 276 sq in; lining 167 sq in

Brake, Parking: Cable to rear wheels; area 83 sq in; Orscheln-type lever

Bumper: Front and rear, painted; front only on PS11042

Carburetor: Single-barrel downdraft

Clutch: Diameter 10"; area 100 sq in

Cooling: 1 1/4" radiator core, down-flow type; 314-sq-in area; 13-lb pressure cap

Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; ammeter; engine temperature gauge; fuel gauge; oil pressure gauge; high beam indicator light; direction signal light

Direction Signals: Includes freeway lane-change position on switch & integral hazard warning switch

Step-Van: Class A; two front & two rear

FC Chassis: Switch only; wiring & lights furnished in parts box

Engine: 230 Six; closed positive crankcase ventilation

Gross horsepower.....	140 @ 4400 rpm
Net horsepower.....	120 @ 3600 rpm
Gross torque, lb-ft.....	220 @ 1600 rpm
Net torque, lb-ft.....	205 @ 1600 rpm

Exhaust System: Single pipe and aluminized muffler

Filter, Fuel: Two; porous sintered bronze in carburetor; mesh plastic strainer in fuel tank

Filter, Oil: Full-flow; 1-quart; throwaway type

Frame: 39,000-lb-test steel section modulus 2.98

Generator: 37-amp Delcotron

GVW Plate: 5400 lb

Lights: Head, parking, tail, stop; instrument panel. Backup & dome (Step-Van only)

Mirror, Rearview: Exterior RH & LH 7 1/2" fixed arm

Seat: Driver only (PS11035)

Shock Absorbers: Front and rear; piston diameter 1"

Springs, Front: Coil; capacity 1250 lb each

Springs, Rear: Coil; capacity 1250 lb each

Stabilizer: Front

Steering: Ball-gear, ratio 24:1; wheel dia 17"

Suspension, Front: Independent; capacity 2500 lb

Tank, Fuel: Inside frame at rear; capacity approx 20 gallons

Tires: Four tubeless 8.15-15/4PR front, single rear

Tools: Wheel wrench

Transmission: 3-speed synchromesh; steering column gearshift; ratios 2.94, 1.68, 1.00, 3.14 (rev)

Wheels: Four 15" x 5 1/2"; attachment, 6 studs on 5 1/2" circle; 4 painted hubcaps

Windshield Wipers & Washers: Electric; 2-speed wipers (PS11035)

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
4600	Standard
5400 ♦	2000-lb rear springs

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See Optional Equipment and Tire & Wheel Combination pages.

SERIES P10 STEP-VAN 7 & FC CHASSIS

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

➔ Axle, Positraction Rear: Chevrolet; capacity 3500 lb; ratio 3.73... G80/H05	Serial Number Plate: (State of Pennsylvania) 2000-lb rear springs required..... Z55K
➔ Axle, Rear: Chevrolet; capacity 3500 lb; ratio 3.73..... H05	Shock Absorbers: Heavy-duty Front and rear..... F51 Rear only..... G68
Battery: Heavy-duty; 70-amp-hr; included when HD starter motor is ordered..... T60	Speed Warning Indicator U15
Engine: 250 Six; positive crankcase ventilation. L22 Gross horsepower..... 155 @ 4200 rpm Net horsepower..... 125 @ 3800 rpm Gross torque, lb-ft..... 235 @ 1600 rpm Net torque, lb-ft..... 220 @ 1600 rpm	Springs, Front: Capacity 1350 lb each.... F60 Springs, Rear: Capacity 2000 lb each.... G50
Filter, Fuel: With 230 engine only..... K28	Starter Motor, Heavy-Duty: Includes HD battery..... K67
Generator: 12-42-amp Delcotron..... K79 5-61-amp Delcotron..... K76 23-62-amp Delcotron..... K81	Transmission: Chevrolet 4-speed..... M20 Powerglide; includes heavy-duty radiator... M35 New Process 435CR 4-speed close-ratio.. M28
➔ G.M. Air Injection Reactor: Approved by the State of California for vehicle registration.... K19	Wheel, Spare: Included with spare tire 15' x 5.50'..... P47 16' x 5.00'..... Q18 17.5' x 5.25'..... S77 15' x 5.5'..... P41
Jack, Mechanical: Capacity 3300 lb..... V62	

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY (Available on Step-Van 7 Model only)

Body Extension: 12 inches additional load space..... E30DK	Lamps: Clearance: Two amber front; two red rear..... E30AK
Body in Prime E30AN	Cluster Bar: 3 amber front and 3 red rear E30DD
Carrier, Spare Wheel: Mounted inside body Specify left or right door pocket..... E30AE	Marker: Side-mounted; 2 amber front and 2 red rear..... E30DE
Doors, Rear: <i>Double doors; 54" opening; each side of door made in one section with piano hinges....</i> E30AA <i>Double doors; 69" opening; each side of door made in one section with metal strap hinges..</i> E30AB	Dome: Extra light over load space..... E30AH
Floor, Smooth: Load compartment..... E30AD	Mirror, Exterior: RH (4" x 16")..... E30DJ LH (4" x 16")..... E30DH Front cross-view; 8" diameter..... E30DM
Glass Inserts: For standard and optional rear doors..... E30AC	Paint, Exterior: See <i>Cabs, Bodies & Colors</i> section
➔ Heater & Defroster: Deluxe-Air..... E30AL	Partition, Sliding: Plywood; between driver's seat and load compartment..... E30AF
Height Addition: 69" inside..... E30DA	Seat, Driver's: Foam rubber..... E30AG
Insulation: Roof only..... E30AP Roof, sides, rear; includes interior trim panels E30AQ	Seat, Passenger: Same as std driver's seat. E30DC
	Window, Sliding: Right front door..... E30DG
	Windshield, E-Z-Eye E30DB

➔Indicates change

SERIES P10 STEP-VAN 7 & FC CHASSIS

➤TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
PASSENGER CAR TYPE				
7.75-15/8PR—Regular	1215	Disc	5½	T27
8.15-15/4PR—Regular	1180	Disc	5½	RL2
—Nylon	1180	Disc	5½	R53
—On-Off Road	1180	Disc	5½	R56*
6.50-16/6PR—Regular	1380	Disc	5.0	R61
—On-Off-Road Nylon	1380	Disc	5.0	R69*
TRUCK TYPE				
6.50-16/6PR—Regular	1420	Disc	5.0	R63
—Nylon	1420	Disc	5.0	R65
—On-Off Road	1420	Disc	5.0	R64*
7.00-15/6PR—Regular	1520	Disc	5.5	R42
—Nylon	1520	Disc	5.5	R44
—On-Off Road	1520	Disc	5.5	R43*

* Rear only

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
PASSENGER CAR TYPE				
7.75-15/8PR—Regular	1215	Disc	5½	T25a
8.15-15/4PR—Regular	1180	Disc	5½	Std ♦b
—Nylon	1180	Disc	5½	Q05
—On-Off Road	1180	Disc	5½	R55*
8.15-15/8PR—Regular	1300	Disc	5½	T28
6.50-16/6PR—Regular	1380	Disc	5.00	R59
TRUCK TYPE				
6.50-16/6PR—Regular	1420	Disc	5.00	R60
7-17.5/6PR—Regular	1520	Disc	5.25	R80
—Nylon	1520	Disc	5.25	R82
—On-Off Road	1520	Disc	5.25	R81*

*Rear only ♦ Q04 for spare with wheel

The following tubeless tires may be ordered with white sidewalls:

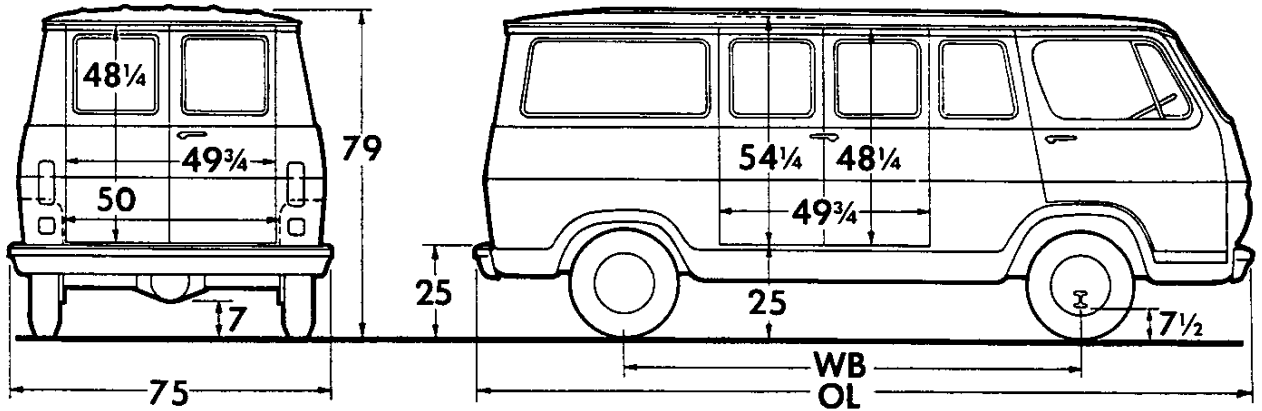
a—T26 (7.75-15/8PR)

b—R51 (8.15-15/4PR)

SERIES G20 (Sportvan)

→ GVW Ratings up to 6200 lb

DIMENSIONS (With std equipment, unloaded)



→ CURB WEIGHTS WITH STANDARD EQUIPMENT (lb)

Model	Name	Wheelbase	OL	Front	Rear	Total
GS21306	Sportvan—Six	108"	189"	1960	1371	3331
GE21306	Sportvan—V8	108"	189"	2101	1396	3497
GS21326	Custom Sportvan—Six	108"	189"	2030	1416	3446
GE21326	Custom Sportvan—V8	108"	189"	2172	1439	3611
GS21336	Deluxe Sportvan—Six	108"	189"	2089	1398	3487
GE21336	Deluxe Sportvan—V8	108"	189"	2232	1420	3652

Payload Weight Distribution*

Wheelbase	Front	Rear
108"	22%	78%

*Estimate based on even payload loading.

Cubic Capacity

Sportvan 108—252 cu ft

SERIES G20 (Sportvan)

STANDARD EQUIPMENT

Air Cleaner: Oiled-paper element
Armrest: Left side only
Axle, Front: I-beam; capacity 3000 lb
Axle, Rear: Hypoid; ratio 4.11; capacity 3600 lb
Battery: 12-volt; 54-plate; capacity 44-amp-hr
Body: See *Cabs, Bodies & Colors* section
Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 11" x 2 3/4"; rear 11" x 2"
 Effective area: lining 198 sq in; drum 330 sq in
Brake, Parking: Cable to rear wheels; area 83 sq in
Bumpers: Front & rear; painted—Sportvan and Custom Sportvan; chrome—Deluxe Sportvan

Carburetor: Single-barrel downdraft—GS20
 Two-barrel downdraft—GE20
Clutch: Diameter 10"; area 100 sq in—GS20
 Diameter 11"; area 124 sq in—GE20

Cooling: GS20: 1 1/4" radiator core, down-flow type; 314-sq-in area; 15-lb pressure cap
 GE20: 2" radiator core, cross-flow type; 374-sq-in area; 15-lb pressure cap

Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; fuel gauge. Lights for generator, oil pressure, engine temperature, direction signals and high beam indicator

Direction Signals: Class A; two front & two rear. Includes freeway lane-change position on switch & integral hazard warning switch

Dispatch Box Door
Door Equipment, Right Body Side

Engine: GS20 models: 230 Six; positive crankcase ventilation
 Gross horsepower 140 @ 4400 rpm
 Net horsepower 115 @ 3600 rpm
 Gross torque, lb-ft. 220 @ 1600 rpm
 Net torque, lb-ft. 200 @ 1600 rpm

→GE20 models: 283V8; positive crankcase ventilation
 Gross horsepower 175 @ 4600 rpm
 Net horsepower 145 @ 4400 rpm
 Gross torque, lb-ft. 275 @ 2400 rpm
 Net torque, lb-ft. 240 @ 2400 rpm

Exhaust System: Single pipe & aluminized muffler
Filter, Fuel: Two; porous sintered bronze in carburetor; mesh plastic strainer in fuel tank
Filter, Oil: GS20: full-flow; 1-quart; throwaway type
 GE20: full-flow; 1-quart; replaceable-element type

Frame: Integral body-frame construction
Generator: 32-amp Delcotron
Glass, Body: 10 windows

→**GVW Plate:** 6200 lb

Heater & Defroster: Deluxe-Air
Hubcaps: Four painted—Sportvan & Custom Sportvan; four chrome—Deluxe Sportvan

Lights: Head, parking, tail, stop, license plate, back-up; dome (front & rear), instrument panel

Mirror, Rearview: Exterior LH fixed arm & inside prismatic non-glare shatterproof

Seats: Driver & passenger
Seat Belts: Driver & passenger; includes retractors

Shock Absorbers: Front & rear; piston diameter 1"

Springs, Front: Tapered-leaf; capacity 1275 lb each at ground

Springs, Rear: Tapered-leaf; capacity 1525 lb each at ground

Steering: Ball-gear, ratio 20:1; wheel diameter 17"

Tank, Fuel: Behind rear axle; capacity approx 16 gallons

Tires: Four tubeless 7.75-15/8-ply rating front & single rear

Tools: Mechanical jack; wheel wrench
Transmission: 3-speed fully synchronized; ratios 2.85, 1.68, 1.00, 2.94 (rev)

Wheels: Five 15" x 5 1/2"; attachment, 6 studs on 5 1/2" circle

Windshield Wipers & Washer: Electric; 2-speed wipers

→GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
5200	Standard
5800	1375-lb front springs; 1900-lb rear springs
6200♦	1375-lb front springs; 1900-lb rear springs

♦Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. Their ratings should equal or exceed the load placed on them.

SERIES G20 (Sportvan)

OPTIONAL EQUIPMENT

For dealer-installed equipment, see Custom Features section

Air Cleaner: Oil-bath; capacity 1 quart	K48	Mirrors, Exterior:	
Axle, Positraction Rear:		RH 3¾" fixed arm	D32
Ratio 4.11; 3600-lb rear axle	G80	<i>West Coast Jr. type (6" x 11")</i>	
Battery, Heavy-Duty: 70-amp-hr. Included		Driver side only	D29
with heavy-duty starter motor	T60	Driver & passenger sides	D29
Brakes, Vacuum Power	J70	<i>Front cross-view; 8" diameter</i>	D48
Bumpers, Chrome: Front & rear		Paint, Exterior: See <i>Cabs, Bodies & Colors</i>	
(Std on Deluxe Sportvan)	V37	section	
Caps, Hub: Chrome (Std on Deluxe Sportvan) .	P03	Radiator, HD: Included with Powerglide	V01
Engine: 250 Six (GS20 models only); positive		Radio: Pushbutton control	U63
crankcase ventilation	L22	Seat: Center; includes RH & LH armrests with	
Gross horsepower	155 @ 4200 rpm	integral ashtrays & seat belts with retractors . .	A78
Net horsepower	125 @ 3800 rpm	Seats: Center & rear; includes RH & LH arm-	
Gross torque, lb-ft	235 @ 1600 rpm	rests with integral ashtrays & seat belts with	
Net torque, lb-ft	220 @ 1600 rpm	retractors	A80
Generator:		Shock Absorbers, HD Rear	G68
12-42-amp Delcotron	K79	Speed Warning Indicator	U15
5-61-amp Delcotron	K76	Springs, Front: Tapered-leaf; <i>capacity 1375</i>	
Glass, Swing-Out: Rear door	A18	<i>lb each</i>	F60
Glass, Tinted: Windshield only	A11	Springs, Rear: Tapered-leaf; <i>capacity 1900</i>	
→ G.M. Air Injection Reactor: Requires closed		<i>lb each</i>	G50
engine positive ventilation. <i>Approved by the</i>		Stabilizer Bar, Front Suspension	F59
<i>State of California for vehicle registration</i>	K19	Starter Motor, Heavy-Duty: Includes heavy-	
Harness, Shoulder: Driver & passenger	A85	duty battery	K67
Heater & Defroster Deletion	C48	Sunshade, RH: 06 models only	D20
		Transmission:	
		<i>Powerglide;</i> includes HD radiator	M35
		Ventilation, Closed Engine Positive	K24

SERIES G20 (Sportvan)

→ TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
● 7.75-15/8PR—Regular	1215	Disc	5½	T27

● 4-ply construction; 8-ply rating

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
● 7.75-15/8PR—Regular	1215	Disc	5½	Std*
—Regular Whitewall	1215	Disc	5½	T26
—On-Off Road	1215	Disc	5½	RI1★
● 8.15-15/8PR—Regular	1300	Disc	5½	T28

*For spare use RPO T25

● 4-ply construction; 8-ply rating

★ Rear only.

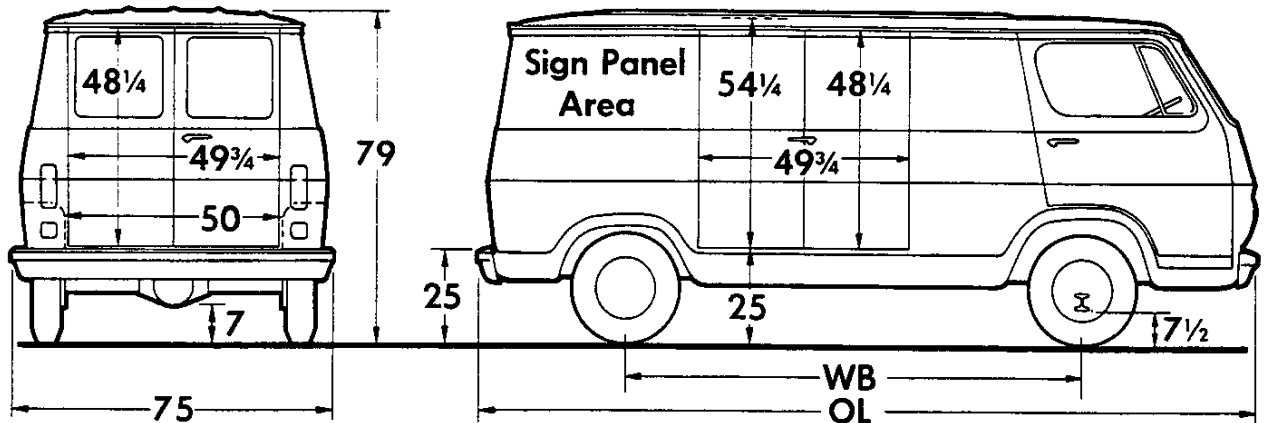
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SERIES G20 (Chevy-Van)

→ GVW Ratings up to 6200 lb

DIMENSIONS

(With std equipment, unloaded)



→ CURB WEIGHTS WITH STANDARD EQUIPMENT (lb)

Model	Name	Wheelbase	OL	Front	Rear	Total
GS21305	Chevy-Van—Six	108"	189"	1901	1284	3185
GE21305	Chevy-Van—V8	108"	189"	2040	1308	3348

Payload Weight Distribution*

Wheelbase	Front	Rear
108"	22%	78%

*Estimate based on even payload loading.

Sign Panel Area

Chevy-Van 108—21' x 118' (Side)
21' x 50' (Rear)

Cubic Capacity

Chevy-Van 108—256 cu ft

SERIES G20 (Chevy-Van)

STANDARD EQUIPMENT

Air Cleaner: Oiled-paper element

Armrest: Left side only

Axle, Front: I-beam; capacity 3000 lb

Axle, Rear: Hypoid; ratio 4.11; capacity 3600 lb

Battery: 12-volt; 54-plate; capacity 44 amp-hr

Body: See *Cabs, Bodies & Colors* section

Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 11" x 2 3/4"; rear 11" x 2"

Effective area: lining 198 sq in; drum 330 sq in

Brake, Parking: Cable to rear wheels; area 83 sq in

Bumpers: Front & rear; painted

Carburetor: Single-barrel downdraft—GS20
Two-barrel downdraft—GE20

Clutch: Diameter 10"; area 100 sq in—GS20
Diameter 11"; area 124 sq in—GE20

Cooling: GS20: 1 1/4" radiator core, down-flow type; 314-sq-in area; 15-lb pressure cap

GE10: 2" radiator core, cross-flow type; 374 sq-in area; 15-lb pressure cap

Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; fuel gauge.

Lights for generator, oil pressure, engine temperature, direction signals and high beam indicator

Direction Signals: Class A; two front & two rear. Includes freeway lane-change position on switch & integral hazard warning switch

Dispatch Box Door

Door Equipment, Right Body Side

Engine: GS20 model: 230 Six; positive crankcase ventilation

Gross horsepower 140 @ 4400 rpm
Net horsepower 115 @ 3600 rpm
Gross torque, lb-ft. 220 @ 1600 rpm
Net torque, lb-ft. 200 @ 1600 rpm

→ GE20 model: 283 V8; positive crankcase ventilation

Gross horsepower 175 @ 4600 rpm
Net horsepower 145 @ 4400 rpm
Gross torque, lb-ft. 275 @ 2400 rpm
Net torque, lb-ft. 240 @ 2400 rpm

Exhaust System: Single pipe & aluminized muffler

Filter, Fuel: Two; porous sintered bronze in carburetor; mesh plastic strainer in fuel tank

Filter, Oil: GS20: full-flow; 1-quart; throwaway type
GE20: full-flow; 1-quart; replaceable-element type

Frame: Integral body-frame construction

Generator: 32-amp Delcotron

→ **GVW Plate:** 6200 lb

Hubcaps: Four painted

Lights: Head, parking, tail, stop, license plate, back-up; dome (front & rear), instrument panel

Mirror, Rearview: Exterior RH & LH fixed-arm

Seat Belts: Driver only; includes retractors

Shock Absorbers: Front & rear; piston diameter 1"

Springs, Front: Tapered-leaf; capacity 1275 lb each

Springs, Rear: Tapered-leaf; capacity 1525 lb each

Steering: Ball-gear, ratio 20:1; wheel diameter 17"

Tank, Fuel: Behind rear axle; capacity approx 16 gallons

Tires: Four tubeless 7.75-15/8-ply rating front & single rear

Tools: Mechanical jack; wheel wrench

Transmission: 3-speed fully synchronized; ratios 2.85, 1.68, 1.00, 2.94 (rev)

Wheels: Five 15" x 5 1/2"; attachment, 6 studs on 5 1/2" circle

Windshield Wipers & Washer: Electric; 2-speed wipers.

→ GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
5200	Standard
5800	1375-lb front springs; 1900-lb rear springs
6200 ♦	1375-lb front springs; 1900-lb rear springs

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. Their ratings should equal or exceed the load placed on them.

SERIES G20 (Chevy-Van)

OPTIONAL EQUIPMENT

For dealer-installed equipment, see Custom Features section

Air Cleaner: Oil-bath; capacity 1 quart.....	K48	Harness, Shoulder:	
		Driver only.....	A85
Axle, Positraction Rear:		Driver & passenger.....	A85
Ratio 4.11; 3600-lb rear axle.....	G80	Heater & Defroster: Deluxe-Air.....	C42
Battery, Heavy-Duty: 70-amp-hr. Included with heavy-duty starter motor.....	T60	Mirrors, Exterior:	
Brakes, Vacuum Power	J70	<i>West Coast Jr type (6" x 11")</i>	
Bumpers, Chrome: Front & rear.....	V37	Driver & passenger sides.....	D29
Caps, Hub: Chrome.....	P03	<i>Front cross-view; 8" diameter</i>	D48
Custom Equipment: Includes RH padded sunshade; cigar lighter; rear door glass; cargo area headlining; RH & LH coat hooks.....	Z60	Radiator, HD: Included with Powerglide.....	V01
Engine: 250 Six (GS20 model only); positive crankcase ventilation.....	L22	Radio: Pushbutton control.....	U63
Gross horsepower.....	155 @ 4200 rpm	Seat: Auxiliary flip-swing; includes RH armrest and seat belt with retractors.....	A57
Net horsepower.....	125 @ 3800 rpm	Seat: Auxiliary stationary type; includes RH armrest and seat belt with retractors.....	A61
Gross torque, lb-ft.....	235 @ 1600 rpm	Shock Absorbers, HD Rear	G68
Net torque, lb-ft.....	220 @ 1600 rpm	Speed Warning Indicator	U15
Generator:		Springs, Front: Tapered-leaf; capacity 1375 lb each.....	F60
12-42-amp Delcotron.....	K79	Springs, Rear: Tapered-leaf; capacity 1900 lb each.....	G50
5-61-amp Delcotron.....	K76	Stabilizer Bar, Front Suspension	F59
Glass, Body: 10 windows; includes rear & side door glass.....	A07	Starter Motor, Heavy-Duty: Includes heavy- duty battery.....	K67
Glass, Body—RH Side: 4 windows; includes side door glass.....	A08	Sunshade, RH	D20
Glass, Rear Doors: 2 windows.....	A12	Transmission:	
Glass, Side Doors: 2 windows.....	A13	<i>Powerglide;</i> includes HD radiator.....	M35
Glass, Tinted: Windshield only.....	A11	Ventilation, Closed Engine Positive	K24

SERIES G20 (Chevy-Van)

➤TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
●7.75-15/8PR—Regular	1215	Disc	5½	T27

●4-ply construction; 8-ply rating.

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
●7.75-15/8PR—Regular	1215	Disc	5½	Std*
—Regular Whitewall	1215	Disc	5½	T26
—On-Off Road	1215	Disc	5½	RJ1★
●8.15-15/8PR—Regular	1300	Disc	5½	T28

*For spare use RPO T25

● 4-ply construction; 8-ply rating

★ Rear only

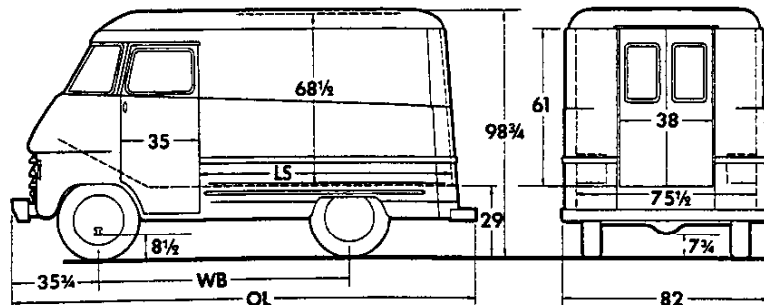
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SERIES P20 STEP-VANS & FC CHASSIS—GASOLINE

GVW Ratings up to 7000 lb

8'-10'-12' STEP-VANS

DIMENSIONS (With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.*	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PS20945	104	193 1/4	99	2280	2452	4732	7%	93%
PS21345	125	213 1/4	119	2336	2598	4934	14	86
PS21545	137	233 1/4	139	2423	2685	5108	14	86

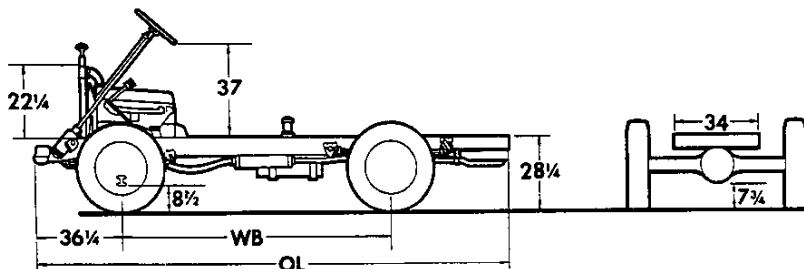
*Estimate based on water-level loading.

Body Dimensions

Models	Body Types	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PS20945	Standard.....	99	75 1/2	68 1/2	276
	Standard body with optional interior heights.	99	75 1/2	72	293
		99	75 1/2	76	310
PS21345	Standard.....	119	75 1/2	68 1/2	334
	Standard body with optional interior heights.	119	75 1/2	72	354
		119	75 1/2	76	374
PS21545	Standard.....	139	75 1/2	68 1/2	392
	Standard body with optional interior heights.	139	75 1/2	72	416
		139	75 1/2	76	440

FORWARD CONTROL CHASSIS

→ DIMENSIONS (With std equipment, unloaded)



Models	Dimensions (in)		→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	Front	Rear	Total	Front	Rear
PS20942	104	184 1/4	1591	988	2579	Determined by style, length & weight of body	
PS21342	125	208 1/4	1643	1012	2655		
PS21542	137	232 1/4	1666	1018	2684		

SERIES P20 STEP-VANS & FC CHASSIS—GASOLINE

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid full-floating type; ratio 4.57; capacity 5200 lb
Battery: 12-volt, 54-plate; capacity 53-amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 12" x 2"
 Effective area: drum 300 sq in; lining 185 sq in
Brake, Parking: Cable to rear wheels; area 92 sq in; Orscheln-type lever
Bumper: Front and rear, painted; front only on Chassis models
Carburetor: Single-barrel downdraft
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; fuel gauge; ammeter; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal light
Direction Signal: Step-Van: Class A; two front & two rear
 FC Chassis: Switch only; wiring & lights furnished in parts box
Engine: 250 Six; positive crankcase ventilation
 Gross horsepower..... 155 @ 4200 rpm
 Net horsepower..... 125 @ 3800 rpm
 Gross torque, lb-ft..... 235 @ 1600 rpm
 Net torque, lb-ft..... 220 @ 1600 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Screen in fuel tank; bronze filter in carburetor

Filter, Oil: Full-flow; 1-quart; throwaway type
Frame: 39,000-lb-test steel; section modulus 5.02
Generator: 37-amp Delcotron
GVW Plate: 7000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop; instrument panel. Backup & dome (Step-Vans only)
Mirror, Rearview: Exterior RH & LH 7½" fixed arm (Step-Vans only)
Seat: Driver only (Step-Vans only)
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front: Leaf; capacity 2000 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right. PS209 models: Capacity approx 15.5 gallons; PS213, PS215 models: Capacity approx 18 gallons
Tires: Four tubeless 7-17.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 3-speed synchromesh; steering column gearshift; ratios 2.94, 1.68, 1.00, 3.14 (rev)
Wheels: Four 17.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hub caps
Windshield Wipers & Washer: Vacuum (Step-Vans only)

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7000 ♦	Standard

♦Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See Optional Equipment and Tire & Wheel Combination pages.

SERIES P20 STEP-VANS & FC CHASSIS—GASOLINE

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, NoSPIN Rear: Ratio 4.57.....	G86	→ Jack, Mechanical: Capacity 4000 lb.....	V62
Battery: Heavy-duty; 70-amp-hr; included with heavy-duty starter motor.....	T60	Pump, Fuel and Vacuum Booster: For 42 models only.....	K26
Brakes, Vacuum Power	I70	Shock Absorbers: Heavy-duty rear.....	G68
Bumper, Front: Wraparound type (Chassis models only).....	V35	Speed Warning Indicator	U15
Carrier, Spare Wheel: Under frame.....	P10	Starter Motor, Heavy-Duty: Includes HD battery; not available with Turbo Hydra-Matic.....	K67
Engine: 292 Six; closed positive crankcase ventilation.....	L25	Tank, Fuel: Capacity approx 30 gallons (For PS213-215 models only).....	N02
Gross horsepower.....	170 @ 4000 rpm	Transmission: <i>Chevrolet 4-speed</i>	M20
Net horsepower.....	153 @ 3600 rpm	<i>New Process 435CR 4-speed close-ratio</i> ..	M28
Gross torque, lb-ft.....	275 @ 1600 rpm	<i>Powerglide</i> (includes HD radiator).....	M35
Net torque, lb-ft.....	255 @ 2400 rpm	<i>Turbo Hydra-Matic 3-speed automatic</i> ...	M49
Battery.....	61-amp-hr	Wheel, Spare: Included with spare tire	
Fuel Filter Equipment	K28	17.5" x 5.25".....	S77
Generator: 12-42-amp Delcotron.....	K79	17" x 6.0".....	Q23
5-61-amp Delcotron.....	K76		
23-62-amp Delcotron.....	K81		
Governor: With synchromesh transmission only			
250 engine: 1800-3100 rpm.....	K37		
2800-4000 rpm.....	K37		
292 engine: 2200-3100 rpm.....	K37		
2800-3900 rpm.....	K37		

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY (Available on Step-Van Models only)

Body in Prime	E31BM	Mirror, Exterior: RH (4" x 16").....	E31BX
Bumperettes: For rear bumpers.....	E31BN	LH (4" x 16").....	E31BW
Carrier, Spare Tire: Mounted inside body Specify left or right door pocket.....	E31AL	Front cross-view; 8" diameter.....	E31BA
Doors, Rear: Double doors; 60" opening.....	E31AA	Paint, Exterior: See Cabs, Bodies & Colors section	
Wraparound double doors; 72" opening..	E31AB	Partition, Sliding: Plywood; between driver's seat and load compartment.....	E31AM
Floor, Smooth: Load compartment.....	E31AJ	Seats: Foam rubber driver's seat.....	E31AN
→ Heater & Defroster: Deluxe-Air.....	E31BF	Passenger seat; jump type; not available when spare tire carrier is used on right door pocket.....	E31AP
Height Addition: 76" inside using 8" roof riser.....	E31BP	Passenger seat; same as std driver's seat..	E31BJ
72" inside with extended sides, vertical rear end and 65" rear door height.....	E31BQ	Window, Sliding: Right front door.....	E31BV
Lamps: Clearance; 2 amber front, 2 red rear Marker; side-mounted; 2 amber front, 2 red rear.....	E31BE	Windshield, E-Z-Eye	E31BU
Cluster Bar; roof-mounted, 3 amber front, 3 red rear.....	E31BR		
Dome; extra light mounted over load space	E31BS		
	E31BB		

SERIES P20 STEP-VANS & FC CHASSIS—GASOLINE

→TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.00-17/6PR—Regular	1740	Disc	6.0	R72
7.00-17/8PR—Regular	2060	Disc	6.0	R73
—On-Off Road	2060	Disc	6.0	R74*
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*

*Rear only

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7-17.5/6PR—Regular	1520	Disc	5.25	Std ^a
—Nylon	1520	Disc	5.25	R82
—On-Off Road	1520	Disc	5.25	R81*
8-17.5/6PR—Regular	1735	Disc	5.25	R83
—Nylon	1735	Disc	5.25	R85
—On-Off Road	1735	Disc	5.25	R84*
8-17.5/8PR—Regular	2060	Disc	5.25	R86
—On-Off Road	2060	Disc	5.25	R87*

^a—R80 for spare tire with 17.5 x 5.25 wheel *Rear only

FLOTATION-TYPE TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
10.00-16.5/6PR—Nylon	2330	Disc	8.25	R79

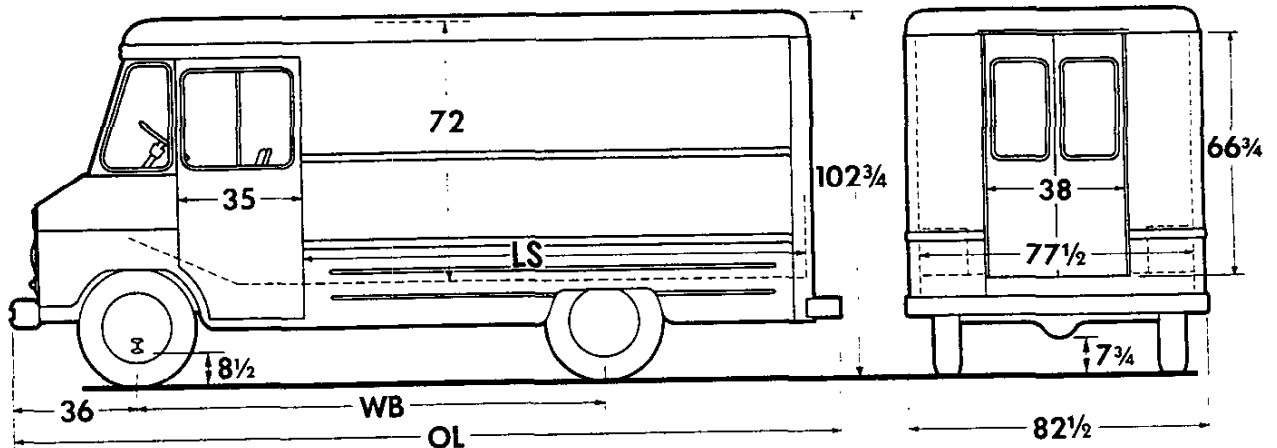
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SERIES P20 STEP-VAN KING—GASOLINE

GVW Ratings up to 7000 lb

10'-12' STEP-VANS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.*	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PS21335	125	215 1/4	122	2443	2614	5057	14%	86%
PS21535	137	239 1/4	146	2565	2736	5301	14	86

*Estimate based on water-level loading.

Body Dimensions

Models	Body Type	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PS21335	Standard.....	122	77 1/2	72	375
	Standard body with optional interior height..	122	77 1/2	76	397
	Optional body extension with standard interior height.....	128	77 1/2	72	394
	Optional body extension with optional interior height.....	128	77 1/2	76	417
PS21535	Standard.....	146	77 1/2	72	450
	Standard body with optional interior height..	146	77 1/2	76	476
	Optional body extension with standard interior height.....	152	77 1/2	72	469
	Optional body extension with optional interior height.....	152	77 1/2	76	497

SERIES P20 STEP-VAN KING—GASOLINE

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart

Axle, Front: I-beam; capacity 1000 lb

Axle, Rear: Hypoid full-floating type; ratio 4.57; capacity 5200 lb

Battery: 12-volt, 54-plate; capacity 53-amp-hr

Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 12" x 2"; rear 12" x 2"

Effective area: drum 300 sq in; lining 185 sq in

Brake, Parking: Cable to rear wheels; area 92 sq in; Orscheln-type lever

Bumper: Front and rear, painted

Carburetor: Single-barrel downdraft

Clutch: Diameter 11"; area 124 sq in

Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap

Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; ammeter; engine temperature gauge; fuel gauge; oil pressure gauge; high beam indicator light; direction signal light

Direction Signal: Class A; two front & two rear

Engine: 250 Six; positive crankcase ventilation

Gross horsepower 155 @ 4200 rpm

Net horsepower 125 @ 3800 rpm

Gross torque, lb-ft. 235 @ 1600 rpm

Net torque, lb-ft. 220 @ 1600 rpm

Exhaust System: Single pipe and aluminized muffler

Filter, Fuel: Screen in fuel tank; bronze filter in carburetor

Filter, Oil: Full-flow; 1-quart; throwaway type

Frame: 39,000-lb-test steel; section modulus 5.02

Generator: 37-amp Delcotron

GVW Plate: 7000 lb

Hazard Warning Switch

Lights: Head, parking, tail, stop, backup; instrument panel & dome

Mirror, Rearview: Exterior RH & LH 7½" fixed arm

Seat: Driver only

Shock Absorbers: Front and rear; piston diameter 1"

Springs, Front: Leaf; capacity 2000 lb each at ground

Springs, Rear: Leaf; capacity 2400 lb each at ground

Stabilizer: Front

Steering: Ball-gear, ratio 27.7:1; wheel dia 19"

Tank, Fuel: Outside frame on right; capacity approx 18 gallons

Tires: Four tubeless 7-17.5/6PR front, single rear

Tools: Wheel wrench

Transmission: 3-speed synchromesh; steering column gearshift; ratios 2.94, 1.68, 1.00, 3.14 (rev)

Wheels: Four 17.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hubcaps

Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7000♦	Standard

♦Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See **Optional Equipment and Tire & Wheel Combination pages.**

SERIES P20 STEP-VAN KING—GASOLINE

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, NoSPIN Rear: Ratio 4.57.....	G86	→ Jack, Mechanical: Capacity 4000 lb.....	V62
Battery: Heavy-duty; 70 amp-hr.....	T60	Shock Absorbers: Heavy-duty rear.....	G68
Brakes, Vacuum Power	J70	Speed Warning Indicator	U15
Carrier, Spare Wheel: Under frame.....	P10	Starter Motor, Heavy-Duty:	
Engine: 292 Six; closed positive crankcase ventilation.....	L25	Includes HD battery; not available with Turbo Hydra-Matic.....	K67
Gross horsepower.....	170 @ 4000 rpm	Tank, Fuel: Capacity approx 30 gallons.....	N02
Net horsepower.....	153 @ 3600 rpm	Transmission:	
Gross torque, lb-ft.....	275 @ 1600 rpm	<i>Chevrolet 4-speed</i>	M20
Net torque, lb-ft.....	255 @ 2400 rpm	<i>New Process 435CR 4-speed close-ratio</i> ..	M28
Battery.....	61-amp-hr	<i>Powerglide; includes HD radiator</i>	M35
Fuel Filter Equipment	K28	<i>Turbo Hydra-Matic 3-speed automatic</i> ...	M49
Generator:		Wheel, Spare: Included with spare tire	
12-42-amp Delcotron.....	K79	17.5" x 5.25".....	S77
5-61-amp Delcotron.....	K76	17" x 6.0".....	Q23
23-62-amp Delcotron.....	K81		
Governor: With synchromesh transmission only			
250 engine: 1800-3100 rpm.....	K37		
2800-4000 rpm.....	K37		
292 engine: 2200-3100 rpm.....	K37		
2800-3900 rpm.....	K37		

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY

Body in Prime	E32BM	<i>Cluster Bar; roof-mounted, 3 amber front, 3 red rear</i>	E32BS
Carrier, Spare Tire: Mounted inside body Specify left or right door pocket.....	E32AL	<i>Dome; extra light mounted over load space</i>	E32BB
Doors, Rear:		Mirror, Exterior:	
<i>Double doors; 60" opening</i>	E32AA	<i>RH (4" x 16")</i>	E32BX
<i>Wraparound double doors; 74" opening; with piano hinges</i>	E32AB	<i>LH (4" x 16")</i>	E32BW
<i>Wraparound double doors; 74" opening; with strap hinges</i>	E32AC	<i>Front cross-view; 8" diameter</i>	E32BA
Floor, Smooth: Load compartment.....	E32AJ	Paint, Exterior: See <i>Cabs, Bodies & Colors</i> section	
→ Heater & Defroster: Deluxe-Air.....	E32BF	Partition, Sliding: Plywood; between driver's seat and load compartment.....	E32AM
Height Addition:		Seats: Foam rubber driver's seat.....	E32AN
76" inside height; increases rear door height to 70½".....	E32BP	Passenger seat; same as std driver's seat.....	E32BJ
Length Addition: 6" additional body length in load space.....	E32AR	Window, Sliding: Right front door.....	E32BV
Lamps: <i>Clearance;</i> 2 amber front, 2 red rear	E32BE	Windshield, E-Z-Eye	E32BU
<i>Marker; side-mounted;</i> 2 amber front, 2 red rear.....	E32BR		

SERIES P20 STEP-VAN KING—GASOLINE

→TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.00-17/6PR—Regular	1740	Disc	6.0	R72
7.00-17/8PR—Regular	2060	Disc	6.0	R73
—On-Off Road	2060	Disc	6.0	R74*
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*

* Rear only

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7-17.5/6PR—Regular	1520	Disc	5.25	Std ^a
—Nylon	1520	Disc	5.25	R82
—On-Off Road	1520	Disc	5.25	R81*
8-17.5/6PR—Regular	1735	Disc	5.25	R83
—Nylon	1735	Disc	5.25	R85
—On-Off Road	1735	Disc	5.25	R84*
8-17.5/8PR—Regular	2060	Disc	5.25	R86
—On-Off Road	2060	Disc	5.25	R87*

^a—R80 for spare tire with 17.5 x 5.25 wheel

* Rear only

FLOTATION-TYPE TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
10.00-16.5/6PR—Nylon	2330	Disc	8.25	R79

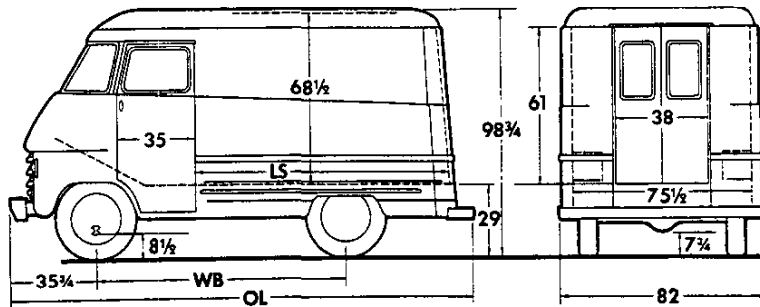
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SERIES P20 STEP-VANS & FC CHASSIS—DIESEL

8'-10'-12' STEP-VANS

GVW Ratings up to 7000 lb

DIMENSIONS (With std equipment, unloaded)



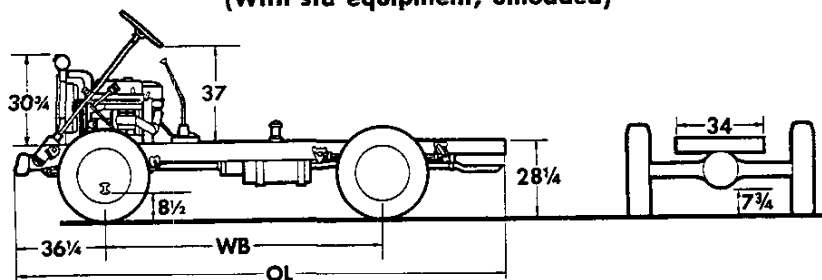
Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PT20945	104	193 1/4	99	2687	2770	5457	7%	93%
PT21345	125	213 1/4	119	2738	2920	5658	14	86
PT21545	137	233 1/4	139	2828	3007	5835	14	86

Body Dimensions

Models	Body Types	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PT20945	Standard.....	99	75 1/2	68 1/2	276
	Standard body with optional interior heights.....	99	75 1/2	72	293
		99	75 1/2	76	310
PT21345	Standard.....	119	75 1/2	68 1/2	334
	Standard body with optional interior heights.....	119	75 1/2	72	354
		119	75 1/2	76	374
PT21545	Standard.....	139	75 1/2	68 1/2	392
	Standard body with optional interior heights.....	139	75 1/2	72	416
		139	75 1/2	76	440

FORWARD CONTROL CHASSIS

→ DIMENSIONS (With std equipment, unloaded)



Models	Dimensions (in)		→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	Front	Rear	Total	Front	Rear
PT20942	104	184 1/4	2087	1237	3324	Determined by style, length & weight of body	
PT21342	125	208 1/4	2140	1260	3400		
PT21542	137	232 1/4	2164	1267	3431		

SERIES P20 STEP-VANS & FC CHASSIS—DIESEL

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart

Axle, Front: I-beam; capacity 4000 lb

Axle, Rear: Hypoid full-floating type; ratio 4.11; capacity 5200 lb

Battery: 12-volt, 114-plate; capacity 150 amp-hr

Brakes, Service: Hydraulic; self-adjusting; dual system

Sizes: front 12" x 2"; rear 12" x 2"

Effective area: drum 300 sq in; lining 185 sq in

Brake, Parking: Cable to rear wheels; area 92 sq in; Orscheln-type lever

Bumper: Front and rear, painted; front only on Chassis models

Clutch: Diameter 11"; area 124 sq in

Cooling: 2" radiator core; down-flow type; 401-sq-in area; 13-lb pressure cap

Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; fuel gauge; ammeter; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal light; fuel shut-off & emergency engine stop controls

Direction Signals:

Step-Van: Class A; two front & two rear

FC Chassis: Switch only; wiring & lights furnished in parts box

Engine: 3-53N Diesel, 3 cylinders

Gross horsepower 82 @ 2500 rpm

Net horsepower 76 @ 2500 rpm

Gross torque, lb-ft 193 @ 1500 rpm

Net torque, lb-ft 188 @ 1500 rpm

Exhaust System: Single pipe and aluminized muffler

Filter, Fuel: Two; replaceable elements

Filter, Oil: Full-flow; replaceable element

Frame: 39,000-lb-test steel; section modulus 5.02

Generator: 61-amp Delcotron

Governor: 2500 rpm max

GVW Plate: 7000 lb

Hazard Warning Switch

Lights: Head, parking, tail, stop; instrument panel. Backup & dome (Step-Vans only)

Mirror, Rearview: Exterior RH & LH 7½" fixed arm (Step-Vans only)

Seat: Driver only (Step-Vans only)

Shock Absorbers: Front and rear; piston diameter 1"

Springs, Front: Leaf; capacity 2000 lb each at ground

Springs, Rear: Leaf; capacity 2400 lb each at ground

Stabilizer: Front

Steering: Ball-gear, ratio 27.7:1; wheel dia 19"

Tank, Fuel: Outside frame on right. PT209 models: Capacity approx 15.5 gallons; PT213, PT215 models: Capacity approx 18 gallons

Tires: Four tubeless 7-17.5/6PR front, single rear

Tools: Wheel wrench

Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side

Wheels: Four 17.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hubcaps

Windshield Wipers & Washers: Vacuum (Step-Vans only)

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7000 ♦	Standard

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See *Optional Equipment and Tire & Wheel Combination* pages.

SERIES P20 STEP-VANS & FC CHASSIS—DIESEL

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Brakes, Vacuum Power	J70	Speed Warning Indicator	U15
Bumper, Front: Wraparound type (Chassis models only).....	V35	Tank, Fuel: Capacity approx 30 gallons (For PT213, PT215 models only).....	N02
Carrier, Spare Wheel: Under frame.....	P10	Wheel, Spare: Included with spare tire	
→ Jack: Mechanical; capacity 4000 lb.....	V62	17.5" x 5.25".....	S77
Mechanical; capacity 4700 lb.....	V62	17" x 6.0".....	Q23
Shock Absorbers: Heavy-duty rear.....	G68		

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY (Available on Step-Van Models only)

Body in Prime	E31BM	<i>Dome; extra light mounted over load space..</i>	E31BB
Bumperettes: For rear bumpers.....	E31BN	Mirror, Exterior:	
Carrier, Spare Tire: Mounted inside body		<i>RH (4" x 16").....</i>	E31BX
Specify left or right door pocket.....	E31AL	<i>LH (4" x 16").....</i>	E31BW
Doors, Rear:		<i>Front cross-view; 8" diameter.....</i>	E31BA
<i>Double doors; 60" opening.....</i>	E31AA	Paint, Exterior: See <i>Cabs, Bodies & Colors</i>	
<i>Wraparound double doors; 72" opening..</i>	E31AB	section	
Floor, Smooth: Load compartment.....	E31AJ	Partition, Sliding: Plywood; between driver's	
→ Heater & Defroster: Deluxe-Air.....	E31BF	seat and load compartment.....	E31AM
Height Addition:		Seats:	
76" inside using 8" roof riser.....	E31BP	Foam rubber driver's seat.....	E31AN
72" inside with extended sides, vertical rear		Passenger seat; jump type (not available	
end and 65" rear door height.....	E31BQ	when spare tire carrier is used on right door	
Lamps: <i>Clearance;</i> 2 amber front, 2 red rear	E31BE	pocket).....	E31AP
<i>Marker;</i> side-mounted; 2 amber front, 2 red		Passenger seat; same as std driver's seat..	E31BJ
rear.....	E31BR	Window, Sliding: Right front door.....	E31BV
<i>Cluster Bar;</i> roof-mounted, 3 amber front, 3		Windshield, E-Z-Eye	E31BU
red rear.....	E31BS		

SERIES P20 STEP-VANS & FC CHASSIS—DIESEL

→TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.00-17/6PR—Regular	1740	Disc	6.0	R72
7.00-17/8PR—Regular	2060	Disc	6.0	R73
—On-Off Road	2060	Disc	6.0	R74*
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*

* Rear only

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7-17.5/6PR—Regular	1520	Disc	5.25	Std ^a
—Nylon	1520	Disc	5.25	R82
—On-Off Road	1520	Disc	5.25	R81*
8-17.5/6PR—Regular	1735	Disc	5.25	R83
—Nylon	1735	Disc	5.25	R85
—On-Off Road	1735	Disc	5.25	R84*
8-17.5/8PR—Regular	2060	Disc	5.25	R86
—On-Off Road	2060	Disc	5.25	R87*

^a R80 for spare tire with 17.5 x 5.25 wheel * Rear only

FLOTATION-TYPE TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
10.00-16.5/6PR—Nylon	2330	Disc	8.25	R79

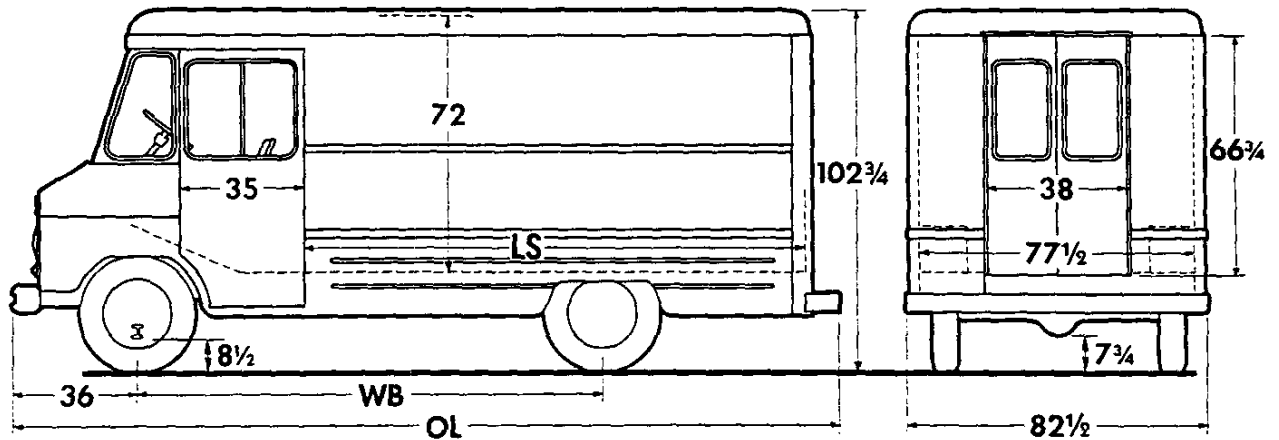
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SERIES P20 STEP-VAN KING—DIESEL

GVW Ratings up to 7000 lb

10'-12' STEP-VANS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PT21335	125	215 $\frac{1}{4}$	122	2854	2930	5784	14%	86%
PT21535	137	239 $\frac{1}{4}$	146	2980	3051	6031	14	86

Body Dimensions

Models	Body Type	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PT21335	Standard.....	122	77 $\frac{1}{2}$	72	375
	Standard body with optional interior height.....	122	77 $\frac{1}{2}$	76	397
	Optional body extension with standard interior height.....	128	77 $\frac{1}{2}$	72	394
	Optional body extension with optional interior height.....	128	77 $\frac{1}{2}$	76	417
PT21535	Standard.....	146	77 $\frac{1}{2}$	72	450
	Standard body with optional interior height.....	146	77 $\frac{1}{2}$	76	476
	Optional body extension with standard interior height.....	152	77 $\frac{1}{2}$	72	469
	Optional body extension with optional interior height.....	152	77 $\frac{1}{2}$	76	497

SERIES P20 STEP-VAN KING—DIESEL

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid full-floating type; ratio 4.11; capacity 5200 lb
Battery: 12-volt, 114-plate; capacity 150 amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 12" x 2"
 Effective area: drum 300 sq in; lining 185 sq in
Brake, Parking: Cable to rear wheels; area 92 sq in; Orscheln-type lever
Bumper: Front and rear, painted
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; ammeter; engine temperature gauge; fuel gauge; oil pressure gauge; high beam indicator light; direction signal light; fuel shut-off & emergency engine stop controls
Direction Signal: Class A; two front & two rear
Engine: 3-53N Diesel, 3 cylinders
 Gross horsepower 82 @ 2500 rpm
 Net horsepower 76 @ 2500 rpm
 Gross torque, lb-ft 193 @ 1500 rpm
 Net torque, lb-ft 188 @ 1500 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Two; replaceable elements
Filter, Oil: Full-flow; replaceable element
Frame: 39,000-lb-test steel; section modulus 5.02

Generator: 61-amp Delcotron
Governor: 2500 rpm max
GVW Plate: 7000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop, backup; instrument panel & dome
Mirror, Rearview: Exterior RH & LH 7½" fixed arm
Seat: Driver only
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front: Leaf; capacity 2000 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right; capacity approx 18 gallons
Tires: Four tubeless 7-17.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Four 17.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hub caps
Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7000 ♦	Standard

♦ Rating on standard GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See *Optional Equipment and Tire & Wheel Combination* pages.

SERIES P20 STEP-VAN KING—DIESEL

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Brakes, Vacuum Power	J70	Speed Warning Indicator	U15
Carrier, Spare Wheel: Under frame	P10	Tank, Fuel: Capacity approx 30 gallons	N02
→ Jack: Mechanical; capacity 4000 lb.	V62	Wheel, Spare: Included with spare tire	
Mechanical; capacity 4700 lb.	V62	17.5" x 5.25"	S77
Shock Absorbers: Heavy-duty rear	G68	17" x 6.0"	Q23

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY

Body in Prime	E32BM	Cluster Bar; roof-mounted, 3 amber front, 3 red rear	E32BS
Carrier, Spare Wheel: Mounted inside body		Dome; extra light mounted over load space	E32BB
Specify left or right door pocket	E32AL		
Doors, Rear:		Mirror, Exterior:	
<i>Double doors;</i> 60" opening	E32AA	<i>RH</i> (4" x 16")	E32BX
<i>Wraparound double doors;</i> 74" opening;		<i>LH</i> (4" x 16")	E32BW
with piano hinges	E32AB	<i>Front cross-view;</i> 8" diameter	E32BA
<i>Wraparound double doors;</i> 74" opening;			
with strap hinges	E32AC	Paint, Exterior: See <i>Cabs, Bodies & Colors</i>	
Floor, Smooth: Load compartment	E32AJ	section	
→ Heater & Defroster: Deluxe-Air	E32BF	Partition, Sliding: Plywood; between driver's	
Height Addition:		seat and load compartment	E32AM
76" inside height; increases rear door height		Seats: Foam rubber driver's seat	E32AN
to 70½"	E32BP	Passenger seat; same as std driver's	
Length Addition: 6" additional body length		seat	E32BJ
in load space	E32AR	Window, Sliding: Right front door	E32BV
Lamps: <i>Clearance;</i> 2 amber front, 2 red rear	E32BE	Windshield, E-Z-Eye	E32BU
<i>Marker;</i> side-mounted; 2 amber front, 2 red			
rear	E32BR		

SERIES P20 STEP-VAN KING—DIESEL

→ TIRE & WHEEL COMBINATIONS

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.00-17/6PR—Regular	1740	Disc	6.0	R72
7.00-17/8PR—Regular	2060	Disc	6.0	R73
—On-Off Road	2060	Disc	6.0	R74*
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*

* Rear only

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7-17.5/6PR—Regular	1520	Disc	5.25	Std
—Nylon	1520	Disc	5.25	R82
—On-Off Road	1520	Disc	5.25	R81*
8-17.5/6PR—Regular	1735	Disc	5.25	R83
—Nylon	1735	Disc	5.25	R85
—On-Off Road	1735	Disc	5.25	R84*
8-17.5/8PR—Regular	2060	Disc	5.25	R86
—On-Off Road	2060	Disc	5.25	R87*

α R80 for spare tire with 17.5 x 5.25 wheel * Rear only

FLOTATION-TYPE TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
10.00-16.5/6PR—Nylon	2330	Disc	8.25	R79

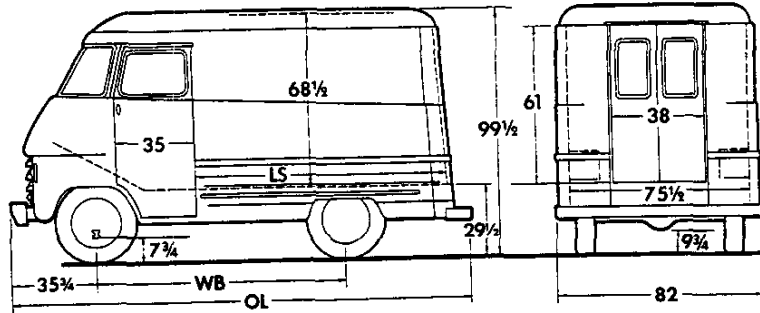
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SERIES P30 STEP-VANS & FC CHASSIS—GASOLINE

GVW Ratings up to 14,000 lb

8'-10'-12' STEP-VANS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.*	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PS30945	104	193 1/4	99	2386	2567	4953	7%	93%
PS31345	125	213 1/4	119	2537	2612	5149	14	86
PS31545	137	233 1/4	139	2576	2748	5324	14	86

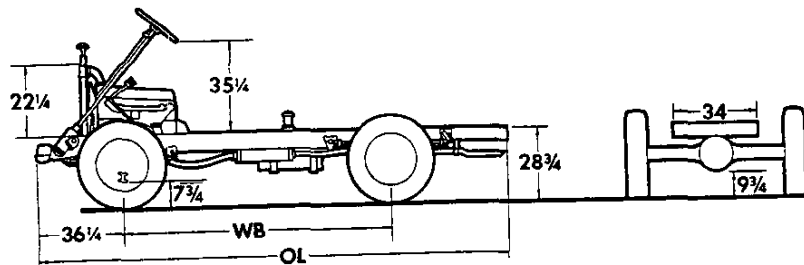
*Estimate based on water-level loading.

Body Dimensions

Models	Body Types	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PS30945	Standard.....	99	75 1/2	68 1/2	276
	Standard body with optional interior heights.....	99	75 1/2	72	293
	Standard body with optional interior heights.....	99	75 1/2	76	310
PS31345	Standard.....	119	75 1/2	68 1/2	334
	Standard body with optional interior heights.....	119	75 1/2	72	354
	Standard body with optional interior heights.....	119	75 1/2	76	374
PS31545	Standard.....	139	75 1/2	68 1/2	392
	Standard body with optional interior heights.....	139	75 1/2	72	416
	Standard body with optional interior heights.....	139	75 1/2	76	440

FORWARD CONTROL CHASSIS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)		→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	Front	Rear	Total	Front	Rear
PS30942	104	184 1/4	1728	1073	2801	Determined by style, length & weight of body.	
PS31342	125	208 1/4	1804	1067	2871		
PS31542	137	232 1/4	1800	1101	2901		

SERIES P30 STEP-VANS & FC CHASSIS—GASOLINE

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid full-floating type; ratio 5.14; capacity 7200 lb
Battery: 12-volt, 54-plate; capacity 53 amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 13" x 2½"
 Effective area: drum 354 sq in; lining 225 sq in
Brake, Parking: Cable to rear wheels; area 132 sq in; Orscheln-type lever
Bumper: Front and rear, painted; front only on Chassis models
Carburetor: Single-barrel downdraft
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; ammeter; fuel gauge; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal light
Direction Signals: Step-Van: Class A; two front & two rear
 FC Chassis: Switch only; wiring & lights furnished in parts box
Engine: 250 Six; positive crankcase ventilation
 Gross horsepower.....155 @ 4200 rpm
 Net horsepower.....125 @ 3800 rpm
 Gross torque, lb-ft.....235 @ 1600 rpm
 Net torque, lb-ft.....220 @ 1600 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Screen in fuel tank; bronze filter in carburetor

Filter, Oil: Full-flow; 1-quart; throwaway type
Frame: 39,000-lb-test steel; section modulus 5.02
Fuel & Vacuum Booster
Generator: 37-amp Delcotron
GVW Plate: 10,000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop; instrument panel. Backup & dome (Step-Vans only)
Mirror, Rearview: Exterior RH & LH 7½" fixed arm (Step-Vans only)
Seat: Driver only (Step-Vans only)
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front Leaf; capacity 2000 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front and rear
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right. PS309 models: Capacity approx 15.5 gallons; PS313, PS315 models: Capacity approx 18 gallons
Tires: Four tubeless 8-19.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Four 19.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hubcaps when single rear wheels are used
Windshield Wipers & Washer: Vacuum (Step-Vans only)

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7500	—
10,000♦	2500-lb front springs; 3400-lb rear springs
14,000★	11,000-lb rear axle

♦Rating on standard GVW plate

★Rating on RPO GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See *Optional Equipment and Tire & Wheel Combination* pages.

SERIES P30 STEP-VANS & FC CHASSIS—GASOLINE

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, Rear: 11,000-lb capacity; ratio 6.17. Includes HD rear shock absorbers; 2500 lb each front springs; 15" x 4" rear brakes; 5900 lb each main & auxiliary rear springs. Available only with HD body (except 42 models), power brakes, standard transmission & 7.00-18/8PR or 8-19.5/10PR dual rear tires.	H22
Axle, NoSPIN Rear: Ratio 5.14; not available with dual rear wheels.	G86
Battery: Heavy-duty; 70-amp-hr.	T60
Brakes, Vacuum Power	J70
Bumper, Front: Wraparound type (Chassis models only).	V35
Carrier, Spare Wheel: Under frame.	P10
Engine: 292 Six; closed positive crankcase ventilation.	L25
Gross horsepower	170 @ 4000 rpm
Net horsepower	153 @ 3600 rpm
Gross torque, lb-ft	275 @ 1600 rpm
Net torque, lb-ft	255 @ 2400 rpm
Battery	61-amp-hr
Fuel Filter Equipment	K28
Generator:	
12-42-amp Delcotron	K79
5-61-amp Delcotron	K76
23-62-amp Delcotron	K81
GVW Plate: See GVW Selector for required options. 14,000 lb.	ZS1
Governor: With synchromesh transmission only	
250 engine: 1800-3100 rpm	K37
2800-4000 rpm	K37
292 engine: 2200-3100 rpm	K37
2800-3900 rpm	K37

→ Jack:	
Mechanical; capacity 4000 lb; for use with single rear wheels.	V62
Mechanical; capacity 4700 lb; for use with dual rear wheels.	V62
Pump, Fuel and Vacuum Booster: For 42 models only.	K26
Serial Number Plate: (State of Pennsylvania) Requires 11,000-lb rear axle.	Z55K
Shock Absorbers: Heavy-duty rear	G68
Speed Warning Indicator	U15
Springs, Front: Capacity 2500 lb each	F60
Springs, Rear: Two-stage Capacity 4350 lb each	G50
Main and auxiliary type Capacity 3400 lb each	G60
Starter Motor, Heavy-Duty: Includes HD battery	K67
Tank, Fuel: Capacity approx 30 gallons (For PS313-315 models only)	N02
Transmission: New Process 435CR 4-speed close-ratio	M28
Wheel, Spare: Included with spare tire	
19.5" x 5.25"	Q36
18" x 5.0"	Q31
17" x 6.0"	Q23

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY (Available on Step-Van Models only)

→ Body, HD: Required when 11,000-lb rear axle is ordered; includes HD cross sills & outrigger brackets.	E31BY
Body in Prime	E31BM
Bumperettes: For rear bumpers.	E31BN
Carrier, Spare Tire: Mounted inside body Specify left or right door pocket.	E31AL
Doors, Rear:	
Double doors; 60" opening	E31AA
Wraparound double doors; 72" opening	E31AB
Floor, Smooth: Load compartment.	E31AJ
→ Heater & Defroster: Deluxe-Air.	E31BF
Height Addition:	
76" inside using 8" roof riser	E31BP
72" inside with extended sides, vertical rear end and 65" rear door height.	E31BQ
Lamps: Clearance; 2 amber front, 2 red rear	E31BE
Marker; side-mounted; 2 amber front, 2 red rear.	E31BR
Cluster Bar; roof-mounted, 3 amber front, 3 red rear.	E31BS
Dome; extra light mounted over load space	E31BB

Mirror, Exterior:	
RH (4" x 16")	E31BX
LH (4" x 16")	E31BW
Front cross-view; 8" diameter.	E31BA
Paint, Exterior: See Cabs, Bodies & Colors section	
Partition, Sliding: Plywood; between driver's seat and load compartment.	E31AM
Seats:	
Foam rubber driver's seat	E31AN
Passenger seat; jump type (not available when spare tire carrier is used on right door pocket).	E31AP
Passenger seat; same as std driver's seat.	E31BJ
Splash Fender: For dual rear wheels.	E31BL
Wheelhousings: Required with dual rear wheels.	E31BH
Window, Sliding: Right front door.	E31BV
Windshield, E-Z-Eye	E31BU

SERIES P30 STEP-VANS & FC CHASSIS—GASOLINE

TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
●8-19.5/6PR—Regular	2090	Disc	5.25	Std
—Nylon	2090	Disc	5.25	R95
●8-19.5/8PR—Regular	2440	Disc	5.25	R96
—Nylon	2440	Disc	5.25	R98
—On-Off Road	2440	Disc	5.25	R97*
★8-19.5/10PR—Regular	2650	Disc	5.25	R99

α R94 for spare with 19.5 x 5.25 wheel

● May be used as dual rear tires

* Rear only

★ Dual rear only; requires 11,000-lb rear axle

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*
●7.00-18/8PR—Regular	2140	Disc	5.0	R90

● May be used as dual rear tires

* Rear only

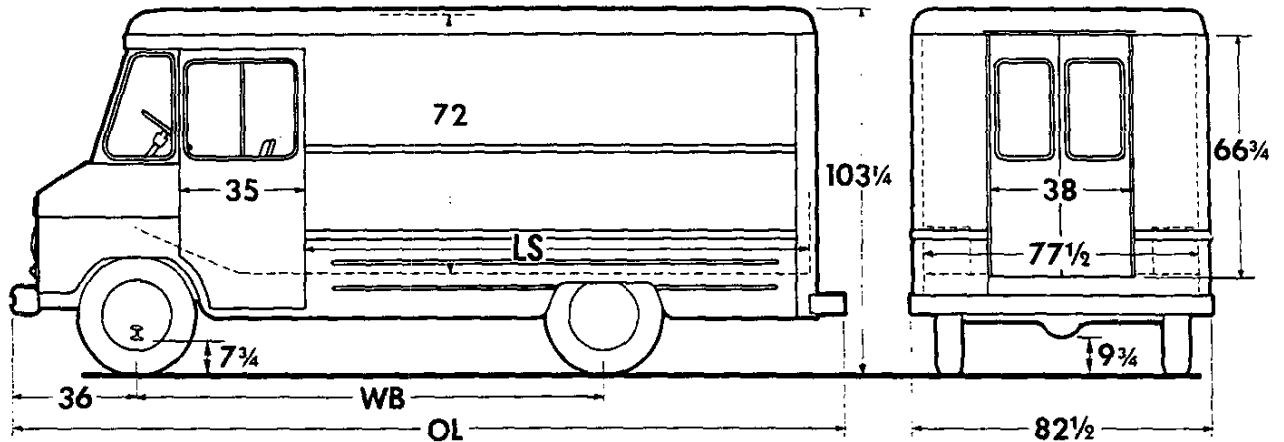
SERIES P30 STEP-VAN KING—GASOLINE

GVW Ratings up to 14,000 lb

10'-12' STEP-VANS

→ DIMENSIONS

(With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.*	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PS31335	125	215 1/4	122	2650	2623	5273	14%	86%
PS31535	137	239 1/4	146	2723	2794	5517	14	86

*Estimate based on water-level loading.

Body Dimensions

Models	Body Type	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PS31335	Standard.....	122	77 1/2	72	375
	Standard body with optional interior height..	122	77 1/2	76	397
	Optional body extension with standard interior height.....	128	77 1/2	72	394
	Optional body extension with optional interior height.....	128	77 1/2	76	417
PS31535	Standard.....	146	77 1/2	72	450
	Standard body with optional interior height..	146	77 1/2	76	476
	Optional body extension with standard interior height.....	152	77 1/2	72	469
	Optional body extension with optional interior height.....	152	77 1/2	76	497

SERIES P30 STEP-VAN KING—GASOLINE

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid full-floating type; ratio 5.14; capacity 7200 lb
Battery: 12-volt, 54-plate; capacity 53-amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 13" x 2½"
 Effective area: drum 354 sq in; lining 225 sq in
Brake, Parking: Cable to rear wheels; area 132 sq in; Orscheln-type lever
Bumper: Front and rear, painted
Carburetor: Single-barrel downdraft
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; ammeter; fuel gauge; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal light
Direction Signals: Class A; two front & two rear
Engine: 250 Six; positive crankcase ventilation
 Gross horsepower 155 @ 4200 rpm
 Net horsepower 125 @ 3800 rpm
 Gross torque, lb-ft. 235 @ 1600 rpm
 Net torque, lb-ft. 220 @ 1600 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Screen in fuel tank; bronze filter in carburetor

Filter, Oil: Full-flow; 1-quart; throwaway type
Frame: 39,000-lb-test steel; section modulus 5.02
Generator: 37-amp Delcotron
GVW Plate: 10,000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop, backup; instrument panel & dome
Mirror, Rearview: Exterior RH & LH 7½" fixed arm
Seat: Driver only
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front: Leaf; capacity 2000 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front and rear
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right; capacity approx 18 gallons
Tires: Four tubeless 8-19.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Four 19.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hub caps when single rear wheels are used
Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7500	—
10,000◆	2500-lb front springs; 3400-lb rear springs
14,000★	11,000-lb rear axle

◆ Rating on standard GVW plate
 ★ Rating on RPO GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See *Optional Equipment and Tire & Wheel Combination pages.*

SERIES P30 STEP-VAN KING—GASOLINE

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, Rear: 11,000-lb capacity; ratio 6.17. Includes HD rear shock absorbers; 2500 lb each front springs; 15" x 4" rear brakes; 5900 lb each main & auxiliary rear springs. Available only with HD body, power brakes, standard transmission & 7.00-18/8PR or 8-19.5/10PR dual rear tires.....	H22	292 engine: 2200-3100 rpm.....	K37
Axle, NoSPIN Rear: Ratio 5.14; not available with dual rear wheels.....	G86	2800-3900 rpm.....	K37
Battery: Heavy-duty; 70 amp-hr.....	T60	→ Jack:	
Brakes, Vacuum Power	I70	Mechanical; capacity 4000 lb.....	V62
Carrier, Spare Wheel: Under frame.....	P10	Mechanical; capacity 4700 lb.....	V62
Engine: 292 Six; closed positive crankcase ventilation.....	L25	Serial Number Plate: (State of Pennsylvania) Requires 11,000-lb rear axle.....	Z55K
Gross horsepower.....	170 @ 4000 rpm	Shock Absorbers: Heavy-duty rear.....	G68
Net horsepower.....	153 @ 3600 rpm	Speed Warning Indicator	U15
Gross torque, lb-ft.....	275 @ 1600 rpm	Springs, Front:	
Net torque, lb-ft.....	255 @ 2400 rpm	Capacity 2500 lb each; requires optional rear springs.....	F60
Battery.....	61-amp-hr	Springs, Rear: With std rear axle only	
Fuel Filter Equipment	K28	Capacity 4350 lb each; two-stage.....	G50
Generator:		Capacity 3400 lb each; main and auxiliary type.....	G60
12-42-amp Delcotron.....	K79	Starter Motor, Heavy-Duty:	
5-61-amp Delcotron.....	K76	Includes HD battery, not available with Turbo Hydra-Matic transmission.....	K67
23-62-amp Delcotron.....	K81	Tank, Fuel: Capacity approx 30 gallons.....	N02
GVW Plate: 14,000 lb. See GVW Selector for required options.....	Z51	Transmission:	
Governor: With synchromesh transmission only		New Process 435CR 4-speed close-ratio....	M28
250 engine: 1800-3100 rpm.....	K37	Wheel, Spare: Included with spare tire	
2800-4000 rpm.....	K37	19.5" x 5.25".....	Q36
		18" x 5.0".....	Q31
		17" x 6.0".....	Q23

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY

→ Body, HD: Required when 11,000-lb rear axle is ordered; includes HD cross sills & outrigger brackets.....	E31BY	Cluster Bar; roof-mounted, 3 amber front, 3 red rear.....	E32BS
Body in Prime	E32BM	Dome; extra light mounted over load space.....	E32BB
Carrier, Spare Tire: Mounted inside body. Specify left or right door pocket.....	E32AL	Mirror, Exterior:	
Doors, Rear:		RH (4" x 16").....	E32BX
Double doors; 60" opening.....	E32AA	LH (4" x 16").....	E32BW
Wraparound double doors; 74" opening; with piano hinges.....	E32AB	Front cross-view; 8" diameter.....	E32BA
Wraparound double doors; 74" opening; with strap hinges.....	E32AC	Paint, Exterior: See Cabs, Bodies & Colors section	
Floor, Smooth: Load compartment.....	E32AJ	Partition, Sliding: Plywood; between driver's seat and load compartment.....	E32AM
→ Heater & Defroster: Deluxe-Air.....	E32BF	Seats: Foam rubber driver's seat.....	E32AN
Height Addition:		Passenger seat; same as std driver's seat.....	E32BJ
76" inside height; increases rear door height to 70½".....	E32BP	Splash Fender: For dual rear wheels.....	E32BL
Length Addition: 6" additional body length in load space.....	E32AR	Wheelhousings: Required with dual rear wheels.....	E32BH
Lamps: Clearance; 2 amber front, 2 red rear.....	E32BE	Window, Sliding: Right front door.....	E32BV
Marker; side-mounted; 2 amber front, 2 red rear.....	E32BR	Windshield, E-Z-Eye	E32BU

SERIES P30 STEP-VAN KING—GASOLINE

TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
● 8-19.5/6PR—Regular	2090	Disc	5.25	Std ^a
—Nylon	2090	Disc	5.25	R95
● 8-19.5/8PR—Regular	2440	Disc	5.25	R96
—Nylon	2440	Disc	5.25	R98
—On-Off Road	2440	Disc	5.25	R97*
★ 8-19.5/10PR—Regular	2650	Disc	5.25	R99

^a—R94 for spare with 19.5 x 5.25 wheel

● May be used as dual rear tires

* Rear only

★ Dual rear only; requires 11,000-lb rear axle

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*
● 7.00-18/8PR—Regular	2140	Disc	5.0	R90

● May be used as dual rear tires

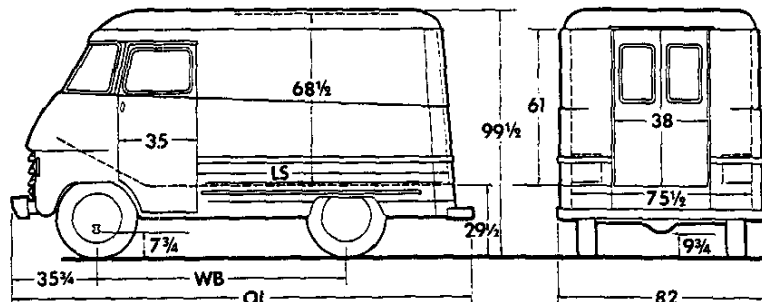
* Rear only

SERIES P30 STEP-VANS & FC CHASSIS—DIESEL

GVW Ratings up to 14,000 lb

8'-10'-12' STEP-VANS

→ DIMENSIONS
(With std equipment, unloaded)



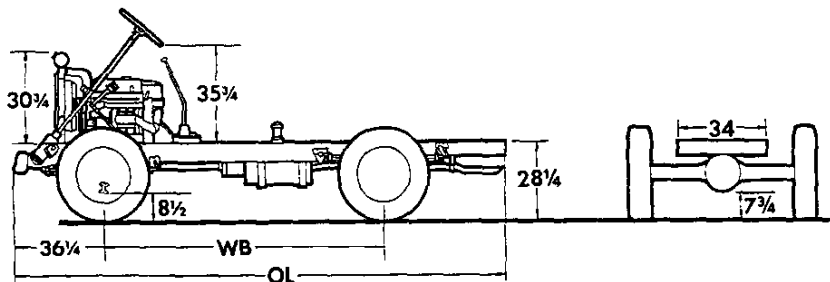
Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PT30945	104	193 1/4	99	2761	2847	5608	7%	93%
PT31345	125	213 1/4	119	2923	2886	5809	14	86
PT31545	137	233 1/4	139	2958	3028	5986	14	86

Body Dimensions

Models	Body Types	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PT30945	Standard.....	99	75 1/2	68 1/2	276
	Standard body with optional interior heights.....	99	75 1/2	72	293
		99	75 1/2	76	310
PT31345	Standard.....	119	75 1/2	68 1/2	334
	Standard body with optional interior heights.....	119	75 1/2	72	354
		119	75 1/2	76	374
PT31545	Standard.....	139	75 1/2	68 1/2	392
	Standard body with optional interior heights.....	139	75 1/2	72	416
		139	75 1/2	76	440

FORWARD CONTROL CHASSIS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)		→ Curb Weights (lb)			Body Payload Wt. Dist.	
	WB	OL	Front	Rear	Total	Front	Rear
PT30942	104	184 1/4	2183	1292	3475	Determined by style, length & weight of body	
PT31342	125	208 1/4	2269	1282	3551		
PT31542	137	232 1/4	2259	1323	3582		

SERIES P30 STEP-VANS & FC CHASSIS—DIESEL

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid full-floating type; ratio 4.11; capacity 7200 lb
Battery: 12-volt, 114-plate; capacity 150 amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 13" x 2½"
 Effective area: drum 354 sq in; lining 225 sq in
Brake, Parking: Cable to rear wheels; area 132 sq in; Orscheln-type lever
Bumper: Front and rear, painted; front only on chassis models
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; ammeter; fuel gauge; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal lights; fuel shut-off & emergency engine stop controls
Direction Signals:
 Step-Van: Class A; two front & two rear
 FC Chassis: Switch only; wiring & lights furnished in parts box
Engine: 3-53N Diesel, 3 cylinders
 Gross horsepower..... 82 @ 2500 rpm
 Net horsepower..... 76 @ 2500 rpm
 Gross torque, lb-ft..... 193 @ 1500 rpm
 Net torque, lb-ft..... 188 @ 1500 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Two; replaceable elements
Filter, Oil: Full-flow; replaceable element

Frame: 39,000-lb-test steel; section modulus 5.02
Generator: 61-amp Delcotron
Governor: 2500 rpm max
GVW Plate: 10,000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop, instrument panel. Backup & dome (Step-Vans only)
Mirror, Rearview: Exterior RH & LH 7½" fixed arm (Step-Vans only)
Seat: Driver only (Step-Vans only)
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front: Leaf; capacity 2500 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front and rear
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right. PT309 models: Capacity approx 15.5 gallons; PT313, PT315 models: Capacity approx 18 gallons
Tires: Four tubeless 8-19.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Four 19.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hubcaps when single rear wheels are used
Windshield Wipers & Washer: Vacuum (Step-Vans only)

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7500	—
10,000♦	2500-lb front springs; 3400-lb rear springs
14,000★	11,000-lb rear axle

♦ Rating on standard GVW plate
 ★ Rating on RPO GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See Optional Equipment and Tire & Wheel Combination pages.

SERIES P30 STEP-VANS & FC CHASSIS—DIESEL

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, Rear: 11,000-lb capacity; ratio 5.43. Includes HD rear shock absorbers; 15" x 4" rear brakes; 5900 lb each main & auxiliary rear springs. Available only with HD body (except 42 models), power brakes & 7.00-18/8PR or 8-19.5/10PR dual rear tires.	H23	Serial Number Plate: (State of Pennsylvania) Requires 11,000-lb rear axle.	ZS5K
Brakes, Vacuum Power	J70	Shock Absorbers: Heavy-duty rear.	G68
Bumper, Front: Wraparound type (Chassis models only)	V35	Speed Warning Indicator	U15
Carrier, Spare Wheel: Under frame.	P10	Springs, Rear: With std rear axle only Capacity 4350 lb each; two-stage.	G50
GVW Plate: See GVW Selector for required options. 14,000-lb.	Z51	Capacity 3400 lb each; main and auxiliary type.	G60
→ Jack:		Tank Fuel: Capacity approx 30 gallons (For PT313, PT315 models only)	N02
Mechanical; capacity 4000 lb.	V62	Wheel, Spare: Included with spare tire 19.5" x 5.25"	Q36
Mechanical; capacity 4700 lb.	V62	18" x 5.0"	Q31
		17" x 6.0"	Q23

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY (Available on Step-Van Models only)

→ Body, HD: Required when 11,000-lb rear axle is used; includes HD cross sills & outrigger brackets.	E31BY	Dome; extra light over load space.	E31BB
Body in Prime	E31BM	Mirror, Exterior:	
Bumperettes: For rear bumpers.	E31BN	RH (4" x 16")	E31BX
Carrier, Spare Tire: Mounted inside body. Specify left or right door pocket.	E31AL	LH (4" x 16")	E31BW
Doors, Rear:		Front cross-view; 8" diameter.	E31BA
Double doors; 60" opening	E31AA	Paint, Exterior: See Cabs, Bodies & Colors section	
Wraparound double doors; 72" opening.	E31AB	Partition, Sliding: Plywood; between driver's seat and load compartment.	E31AM
Floor, Smooth: Load compartment.	E31AJ	Seats:	
→ Heater & Defroster: Deluxe-Air.	E31BF	Foam rubber driver's seat.	E31AN
Height Addition:		Passenger seat; jump type (not available when spare tire carrier is used on right door pocket)	E31AP
76" inside using 8" roof riser.	E31BP	Passenger seat; same as std driver's seat.	E31BJ
72" inside with extended sides, vertical rear end and 65" rear door height.	E31BQ	Splash Fender: For dual rear wheels.	E31BL
Lamps: Clearance; 2 amber front, 2 red rear.	E31BE	Wheel housings: Required with dual rear wheels.	E31BH
Marker; side-mounted; 2 amber front, 2 red rear.	E31BR	Window, Sliding: Right front door.	E31BV
Cluster Bar; roof-mounted, 3 amber front, 3 red rear.	E31BS	Windshield, E-Z-Eye	E31BU

SERIES P30 STEP-VANS & FC CHASSIS—DIESEL

TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
● 8-19.5/6PR—Regular	2090	Disc	5.25	Std ^a
—Nylon	2090	Disc	5.25	R95
● 8-19.5/8PR—Regular	2440	Disc	5.25	R96
—Nylon	2440	Disc	5.25	R98
—On-Off Road	2440	Disc	5.25	R97*
★ 8-19.5/10PR—Regular	2650	Disc	5.25	R99

^a R94 for spare with 19.5 x 5.25 wheel

● May be used as dual rear tires

* Rear only

★ Dual rear only; requires 11,000-lb rear axle

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*
● 7.00-18/8PR—Regular	2140	Disc	5.0	R90

● May be used as dual rear tires

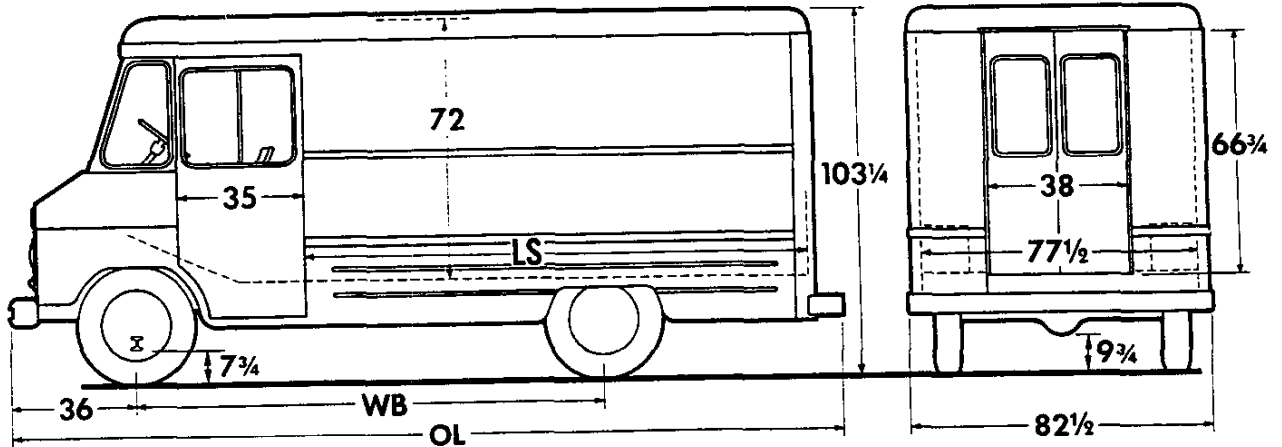
* Rear only

SERIES P30 STEP-VAN KING—DIESEL

GVW Ratings up to 14,000 lb

10'-12' STEP-VANS

→ DIMENSIONS
(With std equipment, unloaded)



Models	Dimensions (in)			→ Curb Weights (lb)			Body-Payload Wt. Dist.	
	WB	OL	LS	Front	Rear	Total	Front	Rear
PT31335	125	215 1/4	122	3044	2892	5936	14%	86%
PT31535	137	239 1/4	146	3115	3068	6183	14	86

Body Dimensions

Model	Body Type	Length (in)	Width (in)	Height (in)	Cubic Capacity (cu ft)
PT31335	Standard.....	122	77 1/2	72	375
	Standard body with optional interior height.....	122	77 1/2	76	397
	Optional body extension with standard interior height.....	128	77 1/2	72	394
	Optional body extension with optional interior height.....	128	77 1/2	76	417
PT31535	Standard.....	146	77 1/2	72	450
	Standard body with optional interior height.....	146	77 1/2	76	476
	Optional body extension with standard interior height.....	152	77 1/2	72	469
	Optional body extension with optional interior height.....	152	77 1/2	76	497

SERIES P30 STEP-VAN KING—DIESEL

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Hypoid; full-floating type; ratio 4.11; capacity 7200 lb
Battery: 12-volt, 114-plate; capacity 150 amp-hr
Brakes, Service: Hydraulic; self-adjusting; dual system
 Sizes: front 12" x 2"; rear 13" x 2½"
 Effective area: drum 354 sq in; lining 225 sq in
Brake, Parking: Cable to rear wheels; area 132 sq in; Orscheln-type lever
Bumper: Front and rear, painted
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Light switch; headlight beam control; speedometer; odometer; ammeter; fuel gauge; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal lights; fuel shut-off & emergency engine stop controls
Direction Signals: Class A; two front & two rear
Engine: 3-53N Diesel, 3 cylinders
 Gross horsepower 82 @ 2500 rpm
 Net horsepower 76 @ 2500 rpm
 Gross torque, lb-ft. 193 @ 1500 rpm
 Net torque, lb-ft. 188 @ 1500 rpm
Exhaust System: Single pipe and aluminized muffler
Filter, Fuel: Two; replaceable elements
Filter, Oil: Full-flow; replaceable element
Frame: 39,000-lb-test steel; section modulus 5.02

Generator: 61-amp Delcotron
Governor: 2500 rpm max
GVW Plate: 10,000 lb
Hazard Warning Switch
Lights: Head, parking, tail, stop, backup; instrument panel & dome
Mirror, Rearview: Exterior RH & LH 7½" fixed arm
Seat: Driver only
Shock Absorbers: Front and rear; piston diameter 1"
Springs, Front: Leaf; capacity 2500 lb each at ground
Springs, Rear: Leaf; capacity 2400 lb each at ground
Stabilizer: Front and rear
Steering: Ball-gear, ratio 27.7:1; wheel dia 19"
Tank, Fuel: Outside frame on right; capacity approx 18 gallons
Tires: Four tubeless 8-19.5/6PR front, single rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Four 19.5" x 5.25"; attachment, 8 studs on 6½" circle; 4 painted hubcaps when single rear wheels are used
Windshield Wipers & Washer: Electric; 2-speed wipers

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
7500	—
10,000♦	2500-lb front springs; 3400-lb rear springs
14,000★	11,000-lb rear axle

♦ Rating on standard GVW plate
 ★ Rating on RPO GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See **Optional Equipment and Tire & Wheel Combination** pages.

SERIES P30 STEP-VAN KING—DIESEL

OPTIONAL CHASSIS EQUIPMENT INSTALLED BY CHEVROLET

Axle, Rear: 11,000-lb capacity; ratio 5.43. Includes HD rear shock absorbers; 15" x 4" rear brakes; 5900 lb each main & auxiliary rear springs. Available only with HD body, power brakes & 7.00-18/8PR or 8-19.5/10PR dual rear tires.....	H23	Serial Number Plate: (State of Pennsylvania) Requires 11,000-lb rear axle.....	Z55K
Brakes, Vacuum Power	I70	Shock Absorbers: Heavy-duty rear.....	G68
Carrier, Spare Wheel: Under frame.....	P10	Speed Warning Indicator	U15
GVW Plate: See GVW Selector for required options. 14,000-lb.....	Z51	Springs, Rear: With std rear axle only Capacity 4350 lb each; two-stage.....	G50
Generator: 62-amp Delcotron.....	K81	Capacity 3400 lb each; main and auxiliary type.....	G60
→ Jack:		Tank, Fuel: Capacity approx 30 gallons.....	N02
Mechanical; capacity 4000 lb.....	V62	Wheel, Spare: Included with spare tire 19.5" x 5.25".....	Q36
Mechanical; capacity 4700 lb.....	V62	18" x 5.0".....	Q31
		17" x 6.0".....	Q23

OPTIONAL BODY EQUIPMENT INSTALLED BY UNION CITY BODY COMPANY

→ Body, HD: Required when 11,000-lb rear axle is ordered; includes HD cross sills & outrigger brackets.....	E32BY	Cluster Bar; roof-mounted, 3 amber front, 3 red rear.....	E32BR
Body in Prime	E32BM	Dome; extra light over load space.....	E32BB
Carrier, Spare Tire: Mounted inside body Specify left or right door pocket.....	E32AL	Mirror, Exterior: RH (4" x 16").....	E32BX
Doors, Rear: Double doors; 60" opening.....	E32AA	LH (4" x 16").....	E32BW
Wraparound double doors; 74" opening; with piano hinges.....	E32AB	Front cross-view; 8" diameter.....	E32BA
Wraparound double doors; 74" opening; with strap hinges.....	E32AC	Paint, Exterior: See Cabs, Bodies & Colors section	
Floor, Smooth: Load compartment.....	E32AJ	Partition, Sliding: Plywood; between driver's seat and load compartment.....	E32AM
→ Heater & Defroster: Deluxe-Air.....	E32BF	Seats: Foam rubber driver's seat.....	E32AN
Height Addition: 76" inside height; increases rear door height to 70½".....	E32BP	Passenger seat; same as std driver's seat..	E32BJ
Length Addition: 6" additional body length in load space.....	E32AR	Splash Fender: For dual rear wheels.....	E32BL
Lamps: Clearance; 2 amber front, 2 red rear Marker; side-mounted; 2 amber front, 2 red rear.....	E32BE E32BR	Wheelhousings: Required with dual rear wheels.....	E32BH
		Window, Sliding: Right front door.....	E32BV
		Windshield, E-Z-Eye	E32BU

SERIES P30 STEP-VAN KING—DIESEL

TIRE & WHEEL COMBINATIONS

TUBELESS TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
●8-19.5/6PR—Regular	2090	Disc	5.25	Std ^a
—Nylon	2090	Disc	5.25	R95
●8-19.5/8PR—Regular	2440	Disc	5.25	R96
—Nylon	2440	Disc	5.25	R98
—On-Off Road	2440	Disc	5.25	R97*
★8-19.5/10PR—Regular	2650	Disc	5.25	R99

- ^a R94 for spare with 19.5 x 5.25 wheel
- May be used as dual rear tires
- * Rear only
- ★ Dual rear only; requires 11,000-lb rear axle

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.50-17/8PR—Regular	2440	Disc	6.0	R75
—On-Off Road	2440	Disc	6.0	R76*
●7.00-18/8PR—Regular	2140	Disc	5.0	R90

- May be used as dual rear tires
- * Rear only

SERIES P40 FC CHASSIS

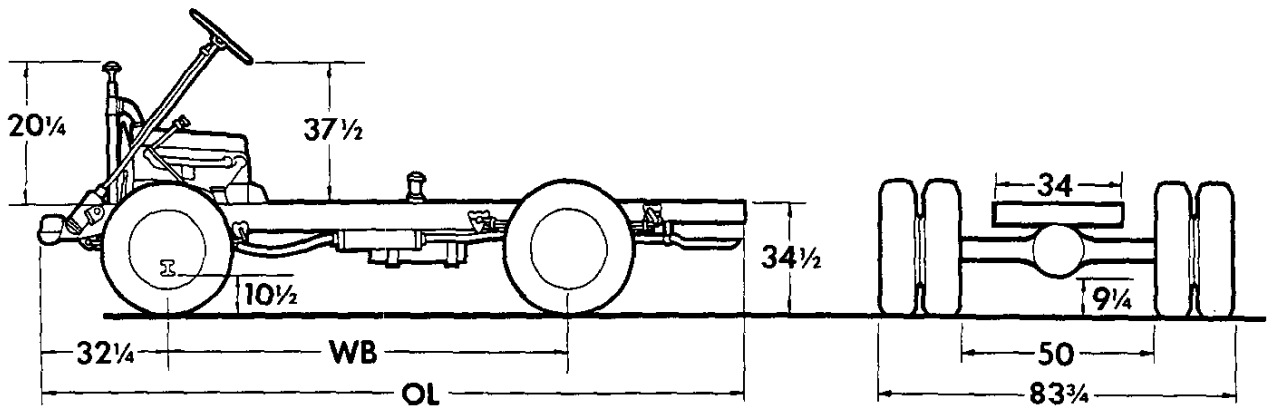
GVW Ratings up to 18,000 lb

SERIES P40 FC CHASSIS

PS41442 FC Chassis

PS42142 FC Chassis

DIMENSIONS (With std equipment, unloaded)



Models	Dimensions (in)		→ Curb Weights (lb)		
	WB	OL	Front	Rear	Total
PS41442	157	237 1/4	2111	1818	3929
PS42142	175	267 1/4	2167	1849	4016

Body-Payload Weight Distribution is determined by style, length and weight of body

SERIES P40 FC CHASSIS

STANDARD EQUIPMENT

Air Cleaner: Oil-bath; capacity 1 quart
Axle, Front: I-beam; capacity 4000 lb
Axle, Rear: Chevrolet; ratio 6.17; capacity 11,000 lb
Battery: 12-volt, 54-plate; capacity 53 amp-hr
Brakes, Service: Hydraulic; self-adjusting
 Sizes: front 14" x 2½"; rear 15" x 4"
 Effective area: drum 595 sq in; lining 385 sq in
Brake, Parking: 10" x 2½" drum & dual shoe; Orscheln-type lever
Bumper: Front, painted
Carburetor: Single-barrel downdraft
Clutch: Diameter 11"; area 124 sq in
Cooling: 2" radiator core, down-flow type; 401-sq-in area; 13-lb pressure cap
Controls & Instruments: Hand choke; light switch; headlight beam control; speedometer; odometer; ammeter; fuel gauge; engine temperature gauge; oil pressure gauge; high beam indicator light; direction signal light
Direction Signals: Switch only; wiring & lights furnished in parts box. Includes freeway lane-change position on switch & integral hazard warning switch
Engine: 250 Six; positive crankcase ventilation
 Gross horsepower.....155 @ 4200 rpm
 Net horsepower.....125 @ 3800 rpm
 Gross torque, lb-ft.....235 @ 1600 rpm
 Net torque, lb-ft.....220 @ 1600 rpm

Exhaust System: Single pipe & aluminized muffler
Filter, Fuel: Screen in fuel tank
Filter, Oil: Full-flow; 1-quart; throwaway type
Frame: 39,000-lb-test steel; section modulus 9.38
Generator: 37-amp Delcotron
GVW Plate: 16,000 lb
Lights: Head, parking, tail, stop; instrument panel
Shock Absorbers: Front
Springs, Front: Variable-rate leaf; capacity 2000 lb each
Springs, Rear: Variable-rate leaf; capacity 5500 lb each
Steering: Ball-gear, ratio 28.1; wheel dia 19"
Tank, Fuel: Outside frame on right; capacity approx 20 gallons
Tires: Six tube-type 7.00-20/8PR nylon front and dual rear
Tools: Wheel wrench
Transmission: 4-speed synchromesh; ratios 7.06, 3.58, 1.71, 1.00, 6.78 (rev); power take-off opening on left side
Wheels: Disc; six, 20" x 5.0"; attachment, 5 front & 10 rear studs on 8¾" circle

GVW SELECTOR

GVW Rating (lb)	Chassis Equipment Required for GVW Rating
10,500	Standard
14,000	Vacuum brakes
15,000★	5000-lb front axle; 3000-lb front springs; 13,500-lb rear axle; vacuum brakes
16,000◆	5000-lb front axle; 3000-lb front springs; 13,500-lb rear axle; vacuum brakes
18,000★	5000-lb front axle; 3000-lb front springs; 13,500-lb rear axle; 8750-lb rear springs; vacuum brakes

◆—Rating on standard GVW plate
 ★—Rating shown on RPO GVW plate

Note: Be sure to recommend adequate springs and tires for total axle loads. See Optional Equipment and Tire & Wheel Combination pages.

SERIES P40 FC CHASSIS

OPTIONAL EQUIPMENT

Axle, Front: I-beam; capacity 5000 lb.....	F47	Pump, Fuel & Vacuum Booster	K26
Axle, Single-Speed Rear: <i>Chevrolet</i> ; capacity 13,500 lb; ratio 6.40; includes 7500-lb rear springs.....	H07	Serial Number Plate: (State of Pennsylvania) requires 18,000-lb GVW plate.....	Z55K
Battery: Heavy-duty; 70-amp-hr; included when HD starter motor is ordered.....	T60	Shock Absorbers: Rear.....	G68
Brakes, HD Vacuum: 11" diaphragm booster (equal-displacement type).....	J70	Speed Warning Indicator	U15
Engine: 292 Six; closed positive crankcase ventilation.....	L25	Springs, Auxiliary Rear: Capacity 1500 lb each.....	G60
Gross horsepower.....	170 @ 4000 rpm	Springs, Front: Capacity 3000 lb each.....	F60
Net horsepower.....	153 @ 3600 rpm	Springs, Rear: Capacity 7500 lb each; with standard rear axle only.....	G52
Gross torque, lb-ft.....	275 @ 1600 rpm	Capacity 8750 lb each.....	G55
Net torque, lb-ft.....	255 @ 2400 rpm	Starter Motor, Heavy-Duty: Includes HD battery.....	K67
Battery.....	61-amp-hr	→ Steering, Power	N40
Clutch.....	12"; 150 sq in	Tank, Fuel: Capacity approx 30 gallons.....	N02
Filter, Fuel	K28	Tank, Vacuum: Brake reserve; 1000 cu in; vacuum brakes required.....	J80
Generator: 12-42-amp Delcotron.....	K79	Wheels, Disc: Set of 6 or spare 20" x 5.0" (spare).....	S80
5-61-amp Delcotron.....	K76	20" x 6.0" (spare).....	Q41
12-62-amp Delcotron.....	K81	20" x 6.5".....	Q45
GVW Plate: See GVW Selector for required options 15,000 lb.....	Z71		
18,000 lb.....	Z85		
Jack, Hydraulic: Capacity 12,000 lb.....	V62		

→ Indicates change

SERIES P40 FC CHASSIS

TIRE & WHEEL COMBINATIONS

Rim width is determined by rear tire size. See *Wheels and Tires* section.

TUBE-TYPE TIRES	Max. Tire Cap.	Type of Wheel	Rim Width	Opt. No.
7.00-20/8PR —Nylon	2310	Disc	5.0	Std♦
7.50-20/8PR —Nylon	2740	Disc	6.0	S07
7.50-20/10PR—Nylon	3090	Disc	6.0	S10
—On-Off Road Nylon	3090	Disc	6.0	S09*
8.25-20/10PR—Nylon	3330	Disc	6.0 α	S14
—On-Off Road Nylon	3330	Disc	6.0 α	S15*
9.00-20/10PR—Nylon	3960	Disc	6.5	S25
—On-Off Road Nylon	3960	Disc	6.5	S26*

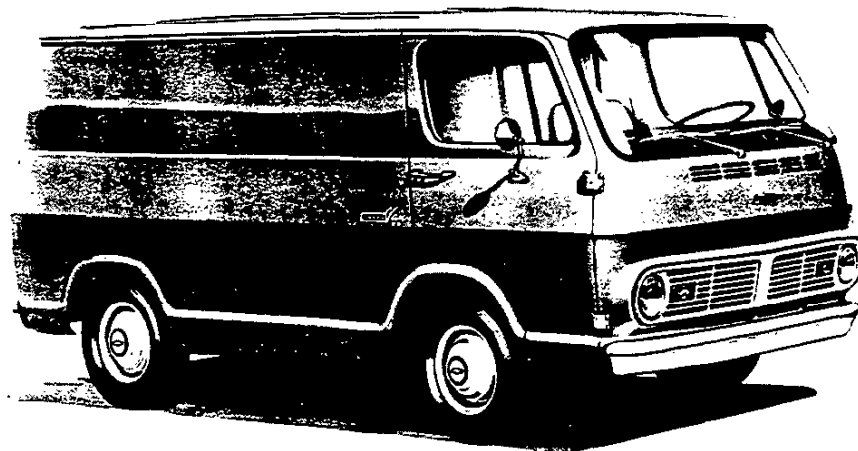
*Rear only ♦S05 for spare

The following optional tube-type wheels may be ordered:

α —Q45 (20 x 6.5 disc wheels)

CHEVY-VAN, SPORTVAN & FWD CONTROL SELECTOR

Chevy-Van & Sportvan



Model GS11005

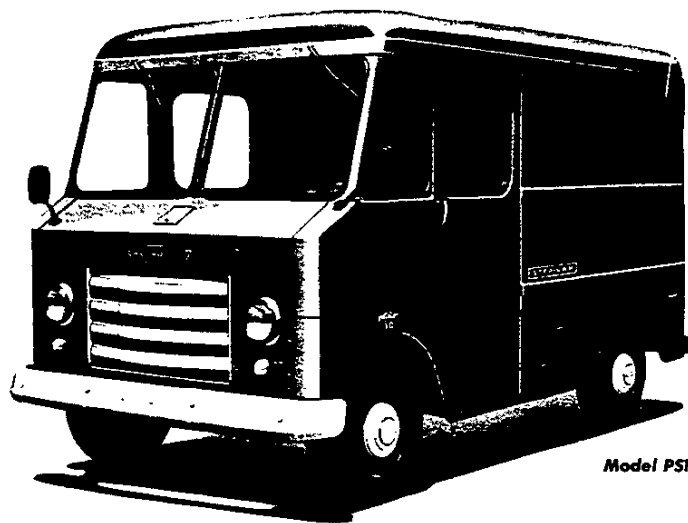
Payload Range	Model	Section	Pages
395-1795	GS/GE11006	10	1-4
295-1695	GS/GE11026	10	1-4
265-1665	GS/GE11036	10	1-4
	GS/GE11005	10	5-8
295-1695	GS/GE11306	10	1-4
190-1590	GS/GE11326	10	1-4
140-1540	GS/GE11336	10	1-4
440-1840	GS/GE11305	10	5-8
1805-2605	GS/GE21306	20	1-4
1700-2500	GS/GE21326	20	1-4
1650-2450	GS/GE21336	20	1-4
1950-2750	GS/GE21305	20	5-8



Model GE21336

CHEVY-VAN, SPORTVAN & FWD CONTROL SELECTOR

Step-Vans



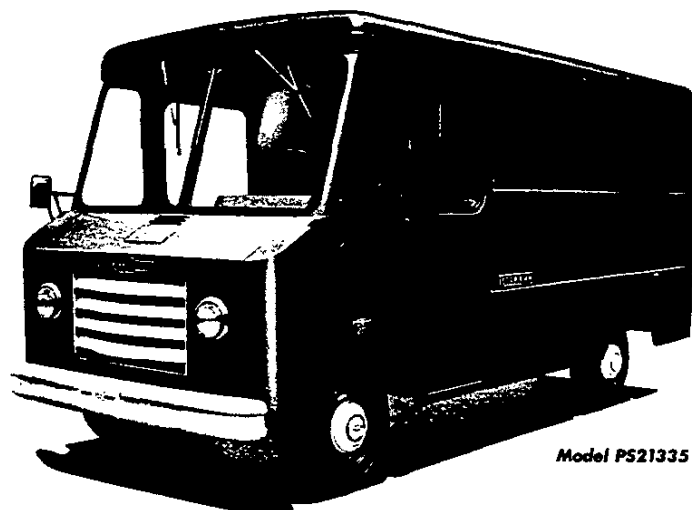
Model PS11035

Step-Van 7

Body Length	Payload Range	Model	Section	Pages
7 ft	590-1690	PS11035	10	9-12

Step-Van King

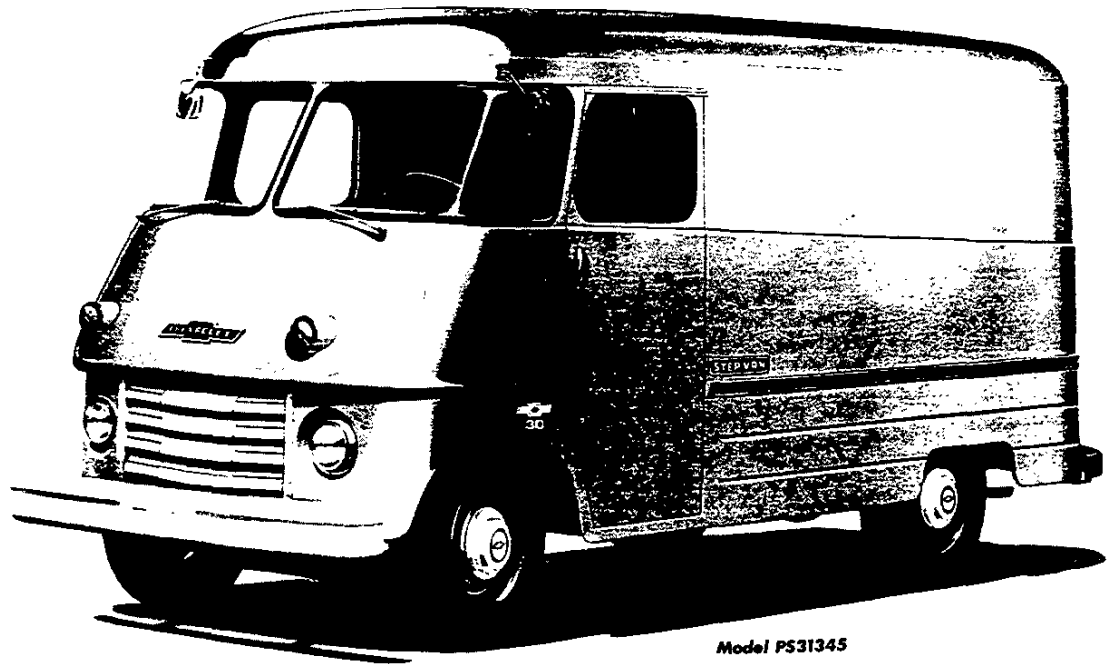
Body Length	Payload Range	Model	Section	Pages
10 ft	525-1925	PS21335	20	13-16
10 ft	1210	PT21335	20	21-24
10 ft	2200-8700	PS31335	30	5-8
10 ft	1550-8050	PT31335	30	13-16
12 ft	275-1675	PS21535	20	13-16
12 ft	960	PT21535	20	21-24
12 ft	1955-8455	PS31535	30	5-8
12 ft	1300-7800	PT31535	30	13-16



Model PS21335

CHEVY-VAN, SPORTVAN & FWD CONTROL SELECTOR

Step-Vans



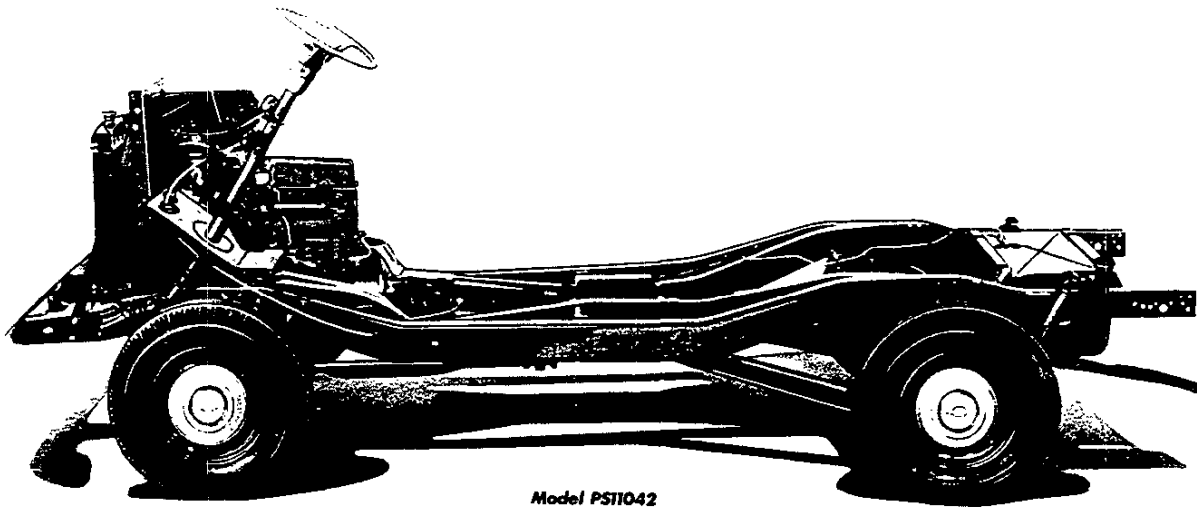
Model PS31345

Step-Vans

Body Length	Payload Range	Model	Section	Pages
8 ft	850-2250	PS20945	20	9-12
8 ft	1530	PT20945	20	17-20
8 ft	2520-9020	PS30945	30	1-4
8 ft	1875-8375	PT30945	30	9-12
10 ft	650-2050	PS21345	20	9-12
10 ft	1330	PT21345	20	17-20
10 ft	2325-8825	PS31345	30	1-4
10 ft	1675-8175	PT31345	30	9-12
12 ft	470-1870	PS21545	20	9-12
12 ft	1150	PT21545	20	17-20
12 ft	2150-8650	PS31545	30	1-4
12 ft	1495-7995	PT31545	30	9-12

CHEVY-VAN, SPORTVAN & FWD CONTROL SELECTOR

Forward Control Chassis

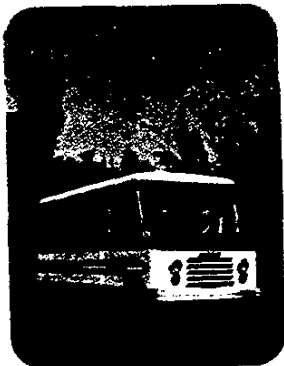


Model PS11042

Forward Control Chassis

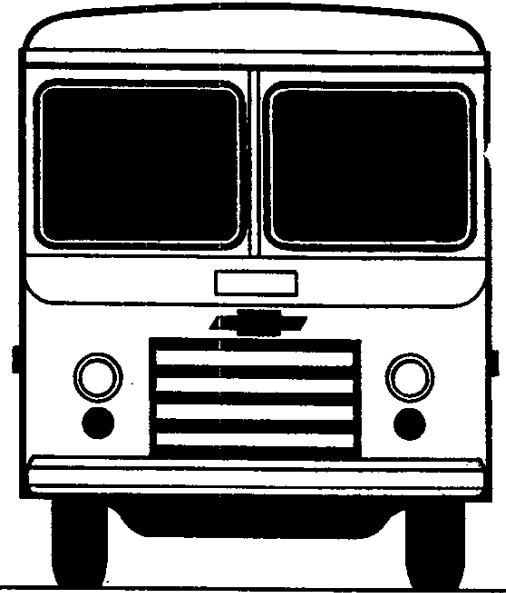
Body Length	Body-Payload Range	Model	Section	Pages
7 ft	2215-3315	PS11042	10	9-12
8 ft	3000-4400	PS20942	20	9-12
8 ft	3680	PT20942	20	17-20
8 ft	4675-11,175	PS30942	30	1-4
8 ft	4025-10,525	PT30942	30	9-12
10 ft	2925-4325	PS21342	20	9-12
10 ft	3600	PT21342	20	17-20
10 ft	4600-11,100	PS31342	30	1-4
10 ft	3950-10,450	PT31342	30	9-12
12 ft	2890-4290	PS21542	20	9-12
12 ft	3575	PT21542	20	17-20
12 ft	4570-11,070	PS31542	30	1-4
12 ft	3915-10,415	PT31542	30	9-12
14 ft	6585-14,085	PS41442	40	1-4
16 ft	6500-14,000	PS42142	40	1-4

**NO.1
MOTOR HOME
IN THE
U.S.A.**



CHEVROLET STEP VAN
Adventure Liner[®]

NO. 1 BUY
in the
U.S.A.



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**IMMEDIATELY AVAILABLE
FROM FACTORY POOL**

Adventure Liner[®]
MOTOR HOMES

**AS SEEN ON
"BONANZA"**

**TELEPHONE YOUR ORDER TODAY
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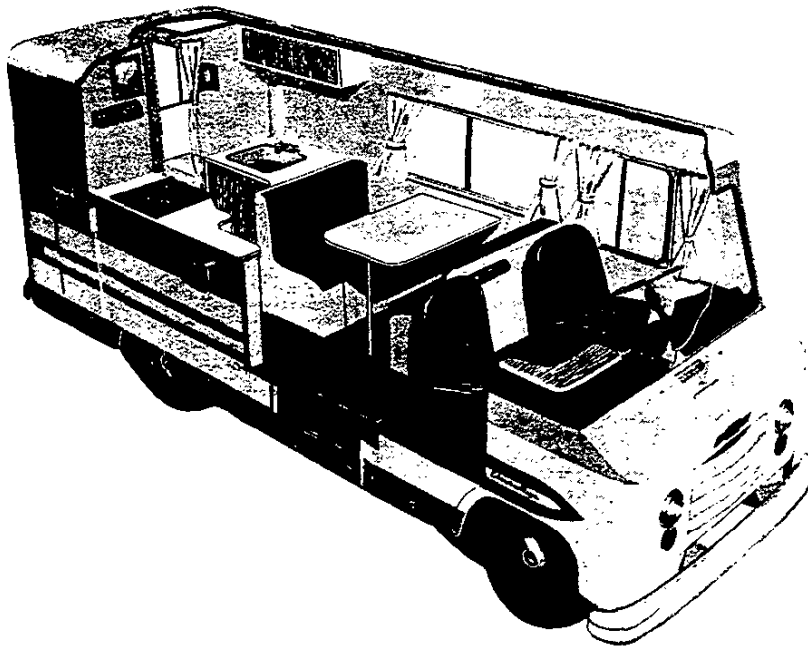
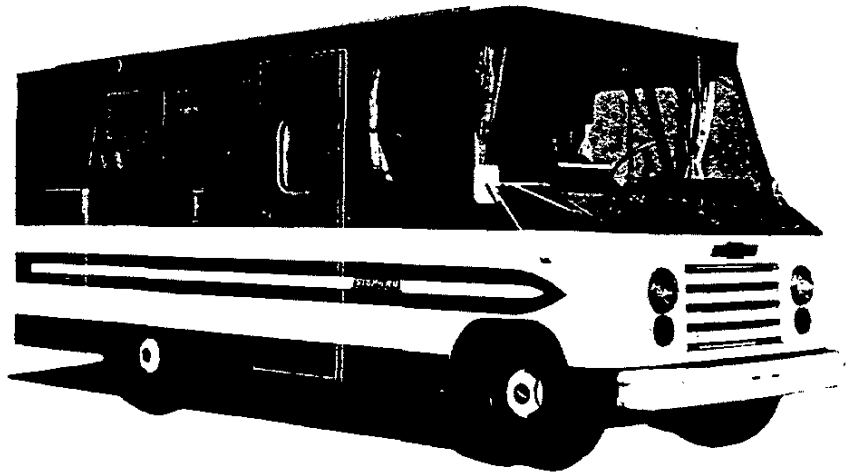
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ADVENTURE LINE MFG. CO., INC. PARSONS, KANSAS. LITHO IN U.S.A.

CHEVROLET STEP VAN

Adventure Liner®

CUSTOMIZED BY ADVENTURE LINE

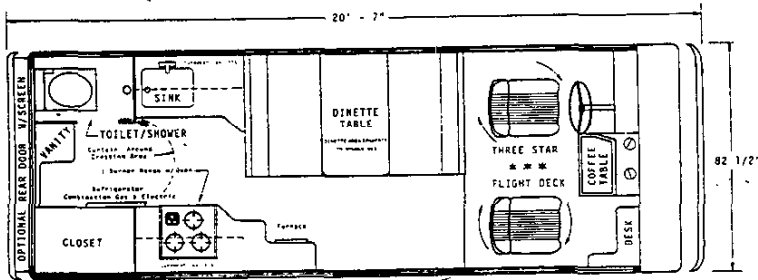
TOP
of the
PLEASURE
FLEET



FIVE STAR FEATURES

- * HIGHEST QUALITY
- * SUPERIOR DESIGN
- * IDEAL SIZE
- * EXCLUSIVE * FLITE DECK
- * BEST VALUE

This one's ALL LUXURY AND QUALITY. Beautifully appointed spacious interior. Completely self-contained for extended travel living. Automatic transmission. Luxurious full swivel bucket seats. Full size exclusive hide-a-bedroom. Automatic combustion toilet. Dual air conditioning (house and auto). Television. As pleasant to drive as the family car. Ask your Chevrolet dealer for complete specifications and details.



FLOOR PLAN

LARGE ENTRANCE DOOR w/SEPARATE SCREEN DOOR

- * COMFORTABLE DRIVING AREA (DAY)
- * SPACIOUS LITTING LOUNGE (EVENING)
- * FULL SIZE "HIDE-A-BED ROOM" (NIGHT)

See your Chevrolet dealer

ADVENTURE LINER®
Registered-U.S. Patent Office
By ADVENTURE LINE MFG. CO., INC.

LITHO IN U.S.A.

— CHASSIS EQUIPMENT —

MANDATORY OPTIONAL ITEMS FOR CONVERSION MODEL P2635 STEP-VAN KING
E32BP 76" inside height addition E32AR body extension

PACKAGE #2

RECOMMENDED CHASSIS OPTIONAL EQUIPMENT

1-Model P2635 with the following options:

E32CQ off white	J70 Power brakes
L25 292 six cylinder engine	P10 spare wheel carrier
R75 7.50 x 17 8 ply tube tires	N02 30 gal. fuel tank
G68 heavy duty rear shock absorbers	E32BV window sliding right front door
T60 heavy duty battery	M16 Warner 3-speed wide ratio transmission
Q22 spare wheel	or
E32BF heater and defroster	M20 Chevrolet 4-speed synchromesh
E32BP 76" inside height addition	
E32AR 6" body extension	

PACKAGE #3

RECOMMENDED CHASSIS OPTIONAL EQUIPMENT

Same as Package #2 with the following exception:

M35 POWERGLIDE TRANSMISSION Replaces M16 Warner 3-speed transmission and/or M20 Chevrolet 4-speed synchromesh.

— CUSTOMIZING —
ITEM 2166 CD

CUSTOMIZING
ITEM 2166 CD

STEP-VAN Camper Body Modification with Custom-Deluxe Furnishings

RH Entrance Door	EXCLUSIVE THREE STAR FLIGHT DECK	6 Gal. Gas Hot Water Heater, Shower
w/Separate Screen Door	3 Burner Gas Stove-Thermostat-ically Controlled Oven	Bathroom w/Flush-Type Toilet, with Holding Tank
2" Fiberglass Insulation	Heat & Stain Resistant Walls, Counter & Table Tops	Vent Window in Bathroom
Washable Vinyl Plastic Ceiling	Lights: 5/12V, 3/110V, & 1 Gas 2/110V Convenience Outlets	Hanging Closet
Insulated Floor	Bucket-Type Driver's Seat	Automatic 2.6 Cu.Ft. Combination Gas & Elec. Refrigerator
Two 20 lb. Gas Bottles w/Regulator	Bucket-Type Passenger Seat	Automatic Thermostatically controlled Gas Furnace
Dinette Area Converts to Sleeping Facilities for Two	Spacious Interior Dimensions	14 1/2' x 6' Canvas Awning
Exclusive "Hide-A-Bed Room" Over Driver's Area Sleeps Two	Large Windows with Screens	Writing Desk
Nylon Carpeting	14" x 14" Sky-Dome Vent (2)	Vanity and Vanity Stool
6" Foam Rubber Dinette Cushions	Curtains on All Windows	Coffee Table
28 Gal. Water Tank	Curtain around Dressing Area	
Outside Water Connection	Curtain around Driver Area	
14"x18" Single Compartment Sink	Dinette Table	
	Automatic 12V Pressure Water System	

ITEM NO. 2166CDS

Same as above Model 2166CD except flush-type toilet is replaced by DES TROILET. This toilet eliminates the problem of disposing of waste material. Gas combustion is used to consume waste matter. It is safe, efficient, and odorless.

— LIST PRICES —

PACKAGE #2	ITEM 2166 CD	ITEM 2166 CDS
	\$ 7,390.80	\$ 7,713.55
PACKAGE #3	\$ 7,498.40	\$ 7,821.15

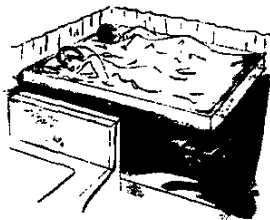
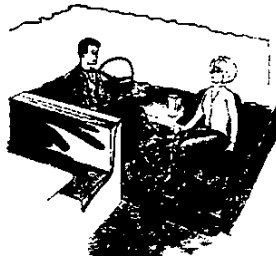
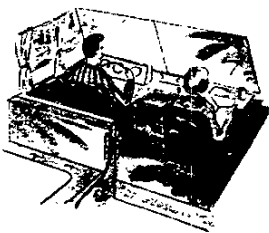
— OPTIONAL EQUIPMENT —

	ITEM NO.	LIST PRICE
PAINT		
Twotone Special Camper Style	AL-1	\$ 100.00
AIR CONDITIONING		
Engine Driven	AL-2	\$ 531.53
Engine Driven heavy duty	AL-3	\$ 687.50
110 Volt	AL-4	\$ 271.43
TELEVISION	AL-5	\$ 209.25
RADIO - TRANSISTOR	AL-6	\$ 66.41
REAR MOUNT RADIO SPEAKER	AL-7	\$ 19.95

(DAY)

(EVENING)

(NIGHT)



**CHEVROLET
STEP VAN**
Model P2635, P3635
EXCLUSIVE THREE STAR
*** FLIGHT DECK ***
EXCLUSIVE ALL ELECTRIC
"HIDE-A-BED ROOM"

ALL PRICES F.O.B. PARSONS, KANSAS

LITHO IN U.S.A..

Prices and specifications subject to change without notice.

1966
**DEALER ORDER FOR MODIFICATION
 OF P2635 STEP-VAN TO ADVENTURE LINER**

TO ADVENTURE LINE MANUFACTURING CO., INC.
 3339 MAIN STREET
 PARSONS, KANSAS 67357

ORDER NO. _____

ZONE NO. _____ DEALER CODE _____

PLEASE ENTER OUR ORDER

DIST. _____ DATE _____

DEALER NAME _____

**DEALER MUST ARRANGE FOR PICK-UP
 OR DELIVERY FROM PARSONS, KANSAS**

ADDRESS _____

CITY _____ STATE _____

DEALER'S SIGNATURE _____

PAINT

Solid Color or Main Two-Toning Color	Secondary Two-Toning Color
Off-White _____	_____
E30BP _____	_____

FOR DEALER X	DESCRIPTION	ITEM NO.	NET PRICE TO DEALERS	TOTAL
<input type="checkbox"/>	BODY MODIFICATIONS WITH CUSTOM DELUXE FURNISHINGS	2166CD	\$ 2,485.00	
<input type="checkbox"/>	BODY MODIFICATIONS WITH SPECIAL CUSTOM DELUXE FURNISHINGS	2166CDS	2,744.00	
	ADDITIONAL OPTIONAL ACCESSORIES			
	PAINT TWTONE SPECIAL CAMPER STYLE	AL-1	80.00	
<input type="checkbox"/>	AIR CONDITIONING ENGINE DRIVEN	AL-2	425.00	
<input type="checkbox"/>	AIR CONDITIONING ENGINE DRIVEN heavy duty	AL-3	550.00	
<input type="checkbox"/>	AIR CONDITIONING 110 VOLT	AL-4	217.14	
<input type="checkbox"/>	TELEVISION	AL-5	159.85	
<input type="checkbox"/>	RADIO - TRANSISTOR	AL-6	53.13	
<input type="checkbox"/>	FROM PARSONS POOL			
<input type="checkbox"/>	FROM OTHER			

* ALL PRICES ARE F.O.B. PARSONS, KANSAS

1966 DEALER ORDER FOR "STEP-VAN" TRUCKS

TO CHEVROLET MOTOR DIVISION

PLEASE ENTER OUR ORDER FOR THE FOLLOWING STEP-VAN MODEL TO BE BUILT AS YOUR SCHEDULE PERMITS.

(KING)
PACKAGE #2

ORDER NO. _____

ZONE NO. _____ DEALER CODE _____ DIST. _____

DEALER NAME _____

DATE _____

ADDRESS _____

SHIPMENT WILL BE ARRANGED BY CHEVROLET UNLESS OTHERWISE SPECIFIED.

CITY _____ STATE _____

ADVENTURE LINE MFG. CO., INC.
WILL PICK UP AT UNION CITY, INDIANA

DEALER'S SIGNATURE _____

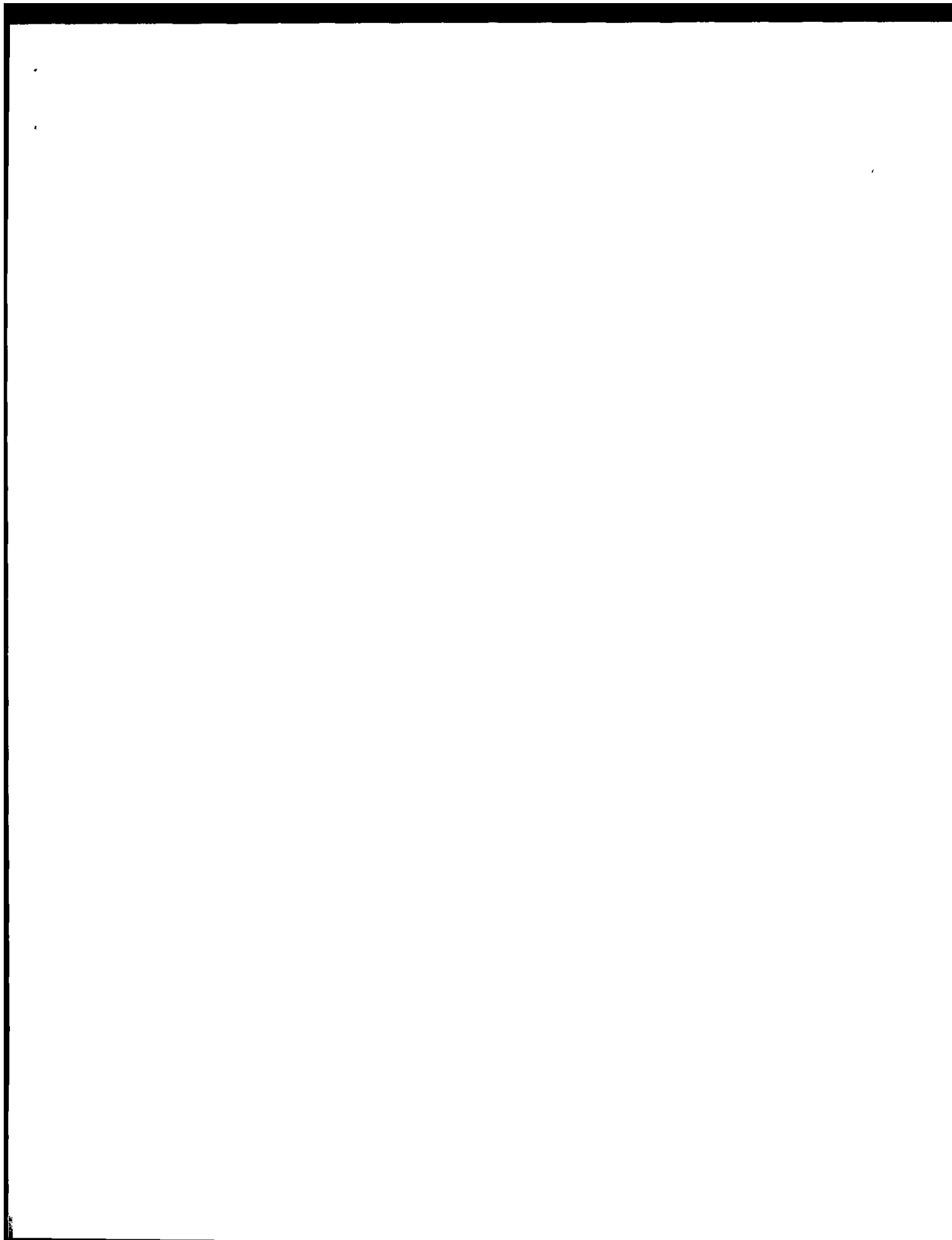
MODEL	CHEV. COLOR CODE	CHEV. COLOR DESCRIPTION	COLOR COMBINATIONS NOT COVERED BY CHEVROLET OPTIONS MUST BE ORDERED "BODY IN PRIME." SPECIAL COLORS OR APPLICATIONS MUST BE HANDLED DIRECTLY WITH UNION CITY BODY CO. BY THE DEALER.
P2635	E30- E31- CQ E32-	OFF WHITE	

FOR DEALER (V) P10 P20 P30	CHEVROLET CHASSIS OPTIONS	OPTION	COL.	CODE	FOR DEALER (V)			BODY OPTIONS (SEE BELOW)	OPTION			
					P10	REG. KING P20-30	P30-30		E30	REG. KING E31	E32	
<input checked="" type="checkbox"/>	FRONT DESCRIPTION 7.50 X 17/8 PLY	R75	29									
	SINGLE REAR DESCRIPTION 7.50 X 17/8 PLY	R75	30					BUMPERETTES			BN	
	DUAL REAR DESCRIPTION 7.50 X 17/8 PLY	R75	31					CARRIER SPARE TIRE <input type="checkbox"/> L.H. <input type="checkbox"/> R.H.	AE	AL	AL	
<input checked="" type="checkbox"/>	REAR DESCRIPTION 7.50 X 17/8 PLY	R75	32					DOORS-REAR 54"			AA	
	SPARE DESCRIPTION 7.50 X 17/8 PLY	R75	33					-REAR 60"			AA	AA
<input checked="" type="checkbox"/>	SPARE WHEEL	R75	34					REAR 69"			AB	
	AXLE-POSITRACTION (INCL. 3.73 RATIO)	G80	35	A				-REAR 72"				AB
	NO-SPIN	G86	37	B				-REAR 74" W STRAP HINGES				AC
	3.73 RATIO	H05	38	D				FENDER, SPLASH (AVAIL. DUAL WHEELS ONLY)			BL	BL
	ENGINE .230 CU. IN. L-6	L26	39	3				FLOOR, SMOOTH	AD	AJ	AJ	
<input checked="" type="checkbox"/>	ENGINE .292 CU. IN. L-6	L25	39	2				GLASS-INSERTS FOR REAR DOOR			AC	
	TRANSMISSION-POWERGLIDE	M35	40	A				SOFT RAY (WINDSHIELD)			DB	BU BU
<input checked="" type="checkbox"/>	WARNER 3-SPEED	M16	40	B				HEATER & DEFROSTER-DELUXE AIR			AL	BF BF
	4-SPEED	M20	40	C				HEIGHT-INSIDE 69"			DA	
	TURBO HYDRA-MATIC	M49	40	T				-INSIDE 72"				BQ
	SPRINGS-HD REAR	G50	41	A				-INSIDE 76"				BP BP
	AUX. REAR	G60	41	J				INSULATION-ROOF ONLY			AP	
	HD FRONT	F60	43	1				-ROOF, SIDE & REAR			AQ	
<input checked="" type="checkbox"/>	BATTERY	T60	44	C				LIGHTS-CLEARANCE			AK	BE BE
<input checked="" type="checkbox"/>	BRAKES-POWER	J70	45	B				-CLUSTER BAR			DD	BS BS
<input checked="" type="checkbox"/>	CARRIER WHEEL (UNDER FRAME)	P10	47	1				-DOME-EXTRA			AH	BB BB
	FUEL FILTER	K28	49	3				-MARKER			DE	BR BR
	EXHAUST EMISSION CONTROL (CALIF. ONLY)	K19	49	5				LENGTH, LOAD SPACE-ADDITIONAL 12"			DK	
	GENERATOR-62 AMP.	K81	51	1				ADDITIONAL -6"				AR
	61 AMP.	K76	51	2				MIRROR-OUTSIDE R.H.			AM	BK BK
	42 AMP.	K79	51	3				-OUTSIDE 4"X16" LEFT SIDE			DH	BW BW
	JACK EQUIP.	V62	58	1				-OUTSIDE 4"X16" RIGHT SIDE			DJ	BX BX
<input checked="" type="checkbox"/>	SHOCK ABSORBERS-REAR	G68	67	2				PARTITION, SLIDING PLYWOOD			AF	AM AN
	FRONT & REAR	F51	67	4				SEAT-EXTRA			DC	
	STARTER MOTOR, H.D.	K67	68	1				-FOAM RUBBER-DRIVERS			AG	AN AN
<input checked="" type="checkbox"/>	TANK, FUEL-30 GAL.	N02	69	2				-FOLDING JUMP				AP
	SPECIAL SERIAL PLATE	Z55	71	2				-PASSENGER (SAME AS DRIVER)				BJ BJ
								SWITCH, TRAFFIC HAZARD WARNING			DF	BT BT
								WHEEL HSGS. (MANDATORY W DUAL REAR)				BH BI
								WINDOW, SLIDING RIGHT FRONT DOOR				DG BV BI
								WINDSHIELD WASHER				AR BY BI

F & SO NO. _____
SPECIAL INSTRUCTIONS
NOTIFY AND RELEASE TO ADVENTURE LINE WHEN READY FOR PICK UP AT UNION CITY

ANY BODY MODIFICATIONS NOT SHOWN AS OPTIONS ABOVE ARE TO BE ARRANGED AND PAID FOR DIRECTLY BY THE DEALER WITH UNION CITY BODY CO., UNION CITY, IND.





1966 DEALER ORDER FOR "STEP-VAN" TRUCKS

TO CHEVROLET MOTOR DIVISION

(KING)
PACKAGE #3

ORDER NO. _____

PLEASE ENTER OUR ORDER FOR THE FOLLOWING STEP-VAN MODEL TO BE BUILT AS YOUR SCHEDULE PERMITS.

ZONE NO. _____ DEALER CODE _____ DIST. _____

DEALER NAME _____

DATE _____

ADDRESS _____

SHIPMENT WILL BE ARRANGED BY CHEVROLET UNLESS OTHERWISE SPECIFIED.

CITY _____ STATE _____

ADVENTURE LINE MFG. CO., INC.
WILL PICK UP AT UNION CITY, INDIAN

DEALER'S SIGNATURE _____

MODEL	CHEV. COLOR CODE	CHEV. COLOR DESCRIPTION	COLOR COMBINATIONS NOT COVERED BY CHEVROLET OPTIONS MUST BE ORDERED "BODY IN PRIME." SPECIAL COLORS OR APPLICATIONS MUST BE HANDLED DIRECTLY WITH UNION CITY BODY CO. BY THE DEALER.
P2635	E30- E31- CQ E32-	OFF WHITE	

FOR DEALER (V) P10 P20 P30	CHEVROLET CHASSIS OPTIONS	OPTION	COL.	CODE	FOR DEALER (V)			BODY OPTIONS (SEE BELOW)	OPTION		
					REG.	KING			REG.	KING	
	DESCRIPTION				P10	P20-30	P30-30		E30	E31	E32
X	FRONT 7.50 X 17/8 PLY	R75	29					BUMPERETTES			
	SINGLE REAR		30								BN
	DUAL REAR		31					CARRIER SPARE TIRE <input type="checkbox"/> L.H. <input type="checkbox"/> R.H.	AE	AL	AL
X	REAR 7.50 X 17/8 PLY	R75	32					DOORS-REAR 54"		AA	
			33					-REAR 60"		AA	AA
X	SPARE 7.50 X 17/8 PLY	R75	34					REAR 69"		AB	
			35					-REAR 72"		AB	
	SPARE WHEEL		37					-REAR 74" W PIANO HINGES			AB
	AXLE-POSITRACTION (INCL. 3.73 RATIO)	G80	38	A				-REAR 74" W STRAP HINGES			AC
	NO-SPIN	G86	38	B				FENDER, SPLASH (AVAIL. DUAL WHEELS ONLY)			BL
	3.73 RATIO	H05	38	D				FLOOR, SMOOTH		AD	AJ
	ENGINE .230 CU. IN. L-6	L26	39	3				GLASS-INSERTS FOR REAR DOOR		AC	
X	.292 CU. IN. L-6	L25	39	2				SOFT RAY (WINDSHIELD)		DB	BU
X	TRANSMISSION-POWERGLIDE	M35	40	A			X	HEATER & DEFROSTER-DELUXE AIR		AL	BF
	WARNER 3-SPEED	M16	40	B				HEIGHT-INSIDE 69"		DA	
	4-SPEED	M20	40	C				-INSIDE 72"			BQ
	TURBO HYDRA-MATIC	M49	40	T			X	-INSIDE 76"			BP
	SPRINGS-HD REAR	G50	41	A				INSULATION-ROOF ONLY		AP	
	AUX. REAR	G60	41	J				-ROOF, SIDE & REAR		AQ	
	HD FRONT	F60	43	1				LIGHTS-CLEARANCE		AK	BE
X	BATTERY	T60	44	C				-CLUSTER BAR		DD	BS
X	BRAKES-POWER	J70	45	B				-DOME-EXTRA		AH	BB
X	CARRIER WHEEL (UNDER FRAME)	P10	47	1				-MARKER		DE	BR
	FUEL FILTER	K28	49	3				LENGTH, LOAD SPACE-ADDITIONAL 12"		DK	
	EXHAUST EMISSION CONTROL (CALIF. ONLY)	K19	49	5			X	ADDITIONAL -6"			AR
	GENERATOR-62 AMP.	K81	51	1							
	61 AMP.	K76	51	2				MIRROR-OUTSIDE R.H.		AM	BK
	42 AMP.	K79	51	3			X	-OUTSIDE 4"X16" LEFT SIDE		DH	BW
	JACK EQUIP.	V62	58	1			X	-OUTSIDE 4"X16" RIGHT SIDE		DJ	BX
X	SHOCK ABSORBERS-REAR	G68	67	2				PARTITION, SLIDING PLYWOOD		AF	AM
	FRONT & REAR	F51	67	4				SEAT-EXTRA		DC	
	STARTER MOTOR, H.D.	K67	68	1				-FOAM RUBBER-DRIVERS		AG	AN
X	TANK, FUEL-30 GAL.	N02	69	2				-FOLDING JUMP		AP	
	SPECIAL SERIAL PLATE	Z55	71	2				-PASSENGER (SAME AS DRIVER)		BJ	BJ
								SWITCH, TRAFFIC HAZARD WARNING		DF	BT
								WHEEL HSGS. (MANDATORY W DUAL REAR)			BH
							X	WINDOW, SLIDING RIGHT FRONT DOOR		DG	BV
							X	WINDSHIELD WASHER		AR	BY

F & SO NO. _____
SPECIAL INSTRUCTIONS
NOTIFY AND RELEASE TO ADVENTURE LINE WHEN READY FOR PICK UP AT UNION CITY

ANY BODY MODIFICATIONS NOT SHOWN AS OPTIONS ABOVE ARE TO BE ARRANGED AND PAID FOR DIRECTLY BY THE DEALER WITH UNION CITY BODY CO., UNION CITY, IND.

CHEVROLET STEP VAN

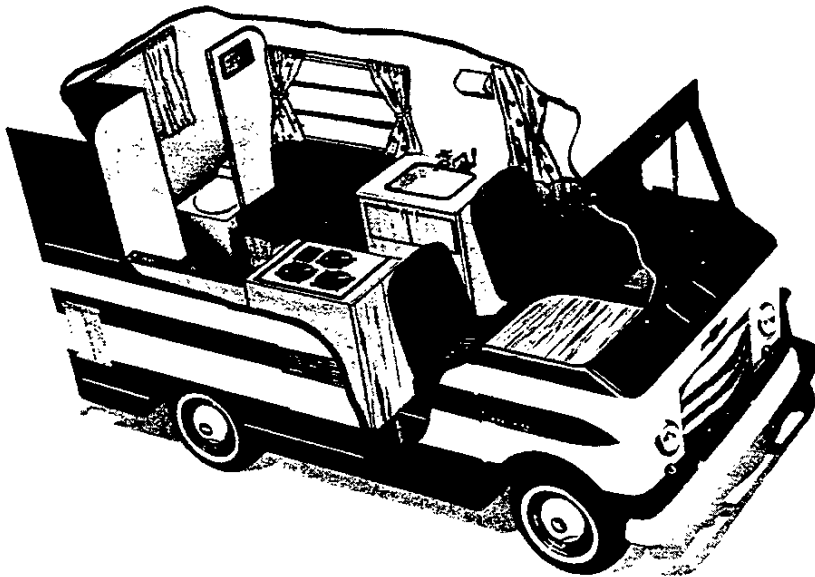
Adventure Wagon®

CUSTOMIZED BY ADVENTURE LINE

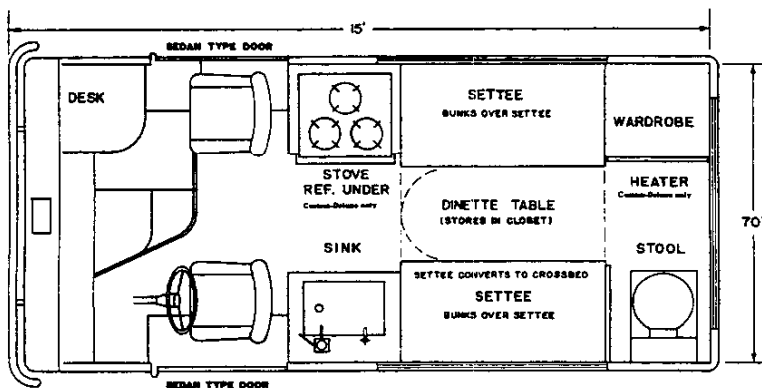


NEW!!

**LUXURY
at a
LOW LOW
price!!**



AT LAST--in a class all by itself--
The ultimate in a compact motor home. 400 cu. ft. of spacious living. Gas refrigerator and furnace, sink, television, radio, and air conditioning. Automatic combustion toilet, the ultra-modern convenience. Ideal for running errands or taking the kids to school. But it is a camper bred to GET UP AND GO, for a weekend or a cross-country trip. Designed to satisfy the call of the wild with every convenience of home.



© "ADVENTURE WAGON"
Dodge-Power-Unit K. Patent Office

See your Chevrolet dealer

————— CHASSIS EQUIPMENT —————

MANDATORY E30DA 69" inside height addition
 OPTIONAL ITEMS FOR CONVERSION MODEL P1335 STEP-VAN E30DK 12" body extension

————— PACKAGE # 1 —————

RECOMMENDED CHASSIS OPTIONAL EQUIPMENT FOR MEDIUM DUTY OPERATION
 1-Model P1355 with the following options:

E30BP off white	P47 15" 5.5 spare wheel
L26 230 six cylinder engine	E30AL heater and defroster deluxe air
G50 heavy duty rear springs	E30DA 69" inside height addition
F51 heavy duty front and rear shock absorbers	E30DK 12" body extension
H05 3.73 rear axle ratio	

————— PACKAGE # 2 —————

RECOMMENDED CHASSIS OPTIONAL EQUIPMENT FOR HEAVY DUTY OPERATION
 Same as Package #1 with the following replacements:

T60 heavy duty battery	M16 Warner 3-speed wide ratio transmission
T27 7.75 x 15 8 ply tube tires	P41 15" 5.5 spare wheel

————— PACKAGE # 3 —————

RECOMMENDED CHASSIS OPTIONAL EQUIPMENT FOR HEAVY DUTY OPERATION
 Same as Package #2 with the following exception:

M35 POWERGLIDE TRANSMISSION Replaces M16 Warner 3-speed transmission

————— CUSTOMIZING —————

ITEM 1566 D

STEP-VAN Camper Body Modification with Deluxe Furnishings	Heat & stain resistant counter & table tops.	Washable vinyl plastic ceiling. 14" x 14" sky-dome vent.
One 20# LP Gas bottle with regulator.	3-12V, 1-110V, & 1 Gas light.	Writing desk.
Dinette area converts to sleeping facilities for four people.	Full length closet.	Marine hand pump.
Nylon carpet with foam carpet pad.	2 - 110V convenience outlets.	14-gal. fresh water supply tank.
6" Polyurthene foam dinette cushions.	Curtains for all windows.	Large 40 Cu.ft. of storage area.
Outside city water connection.	Curtain for dressing area.	Toilet.
14" x 18" single compartment sink.	Curtain around driver area.	Two vinyl bucket seats.
3 burner LP Gas stove.	Dinette table.	Icebox with 75# capacity.
Wal-lite paneling - walls & cabinets.	Vent window in bathroom area.	Large screened side windows.

————— ITEM 1566 CD —————

STEP-VAN Camper Body Modification with Custom-Deluxe Furnishings
 (Same as Model 1566D with the following changes and additions):

Automatic 2.6 Cu.ft. Gas refrigerator (replaces icebox).	Two 20# Gas bottles (replaces single bottle).
Automatic thermostatically controlled Gas furnace.	13' x 6' canvas awning.

————— ITEM 1566 CDS —————

(Same as Model 1566 CD except flush type toilet is replaced by DESTROILET. This toilet eliminates the problem of disposing of waste material. Gas combustion is used to consume waste matter. It is safe, efficient, and odorless.)

————— LIST PRICES —————

	ITEM 1566 D	ITEM 1566 CD	ITEM 1566 CDS
PACKAGE #1	\$ 4,590.80	\$ 5,009.05	\$ 5,333.30
PACKAGE #2	\$ 4,685.80	\$ 5,104.05	\$ 5,428.30
PACKAGE #3	\$ 4,798.75	\$ 5,217.00	\$ 5,541.25

————— OPTIONAL EQUIPMENT —————

PAINT	ITEM NO.	LIST PRICE
Twotone Special camper style	A-1	\$ 96.25
AIR CONDITIONING		
Engine Driven	A-2	\$ 368.75
110 Volt	A-3	\$ 243.75
TELEVISION	A-4	\$ 209.25
RADIO - TRANSISTOR	A-5	\$ 66.41

ALL PRICES ARE F.O.B. PARSONS, KANSAS

Prices and specifications subject to change without notice.

1966 DEALER ORDER FOR "STEP-VAN" TRUCKS

TO CHEVROLET MOTOR DIVISION

PACKAGE # 1

ORDER NO. _____

PLEASE ENTER OUR ORDER FOR THE FOLLOWING STEP-VAN MODEL TO BE BUILT AS YOUR SCHEDULE PERMITS.

ZONE NO. _____ DEALER CODE _____ DIST. _____

DEALER NAME _____

DATE _____

ADDRESS _____

SHIPMENT WILL BE ARRANGED BY CHEVROLET UNLESS OTHERWISE SPECIFIED.

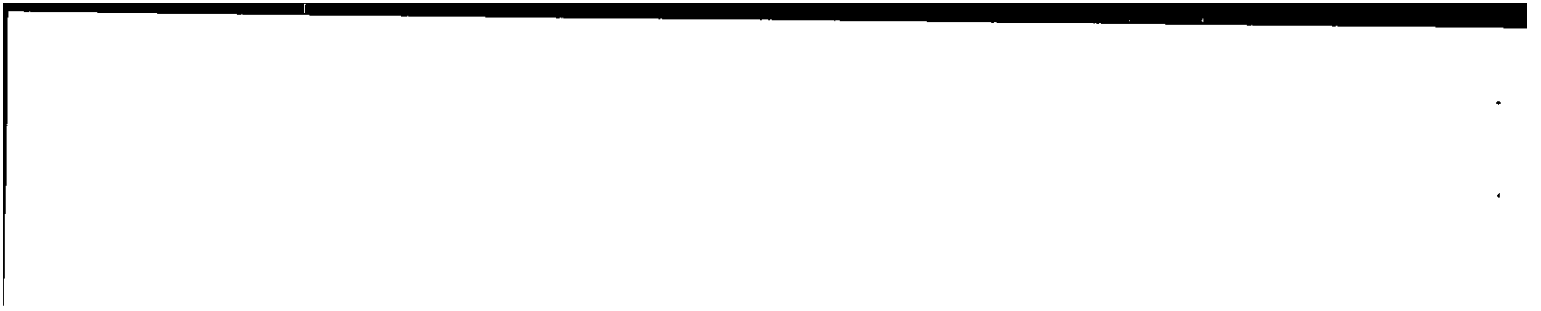
CITY _____ STATE _____

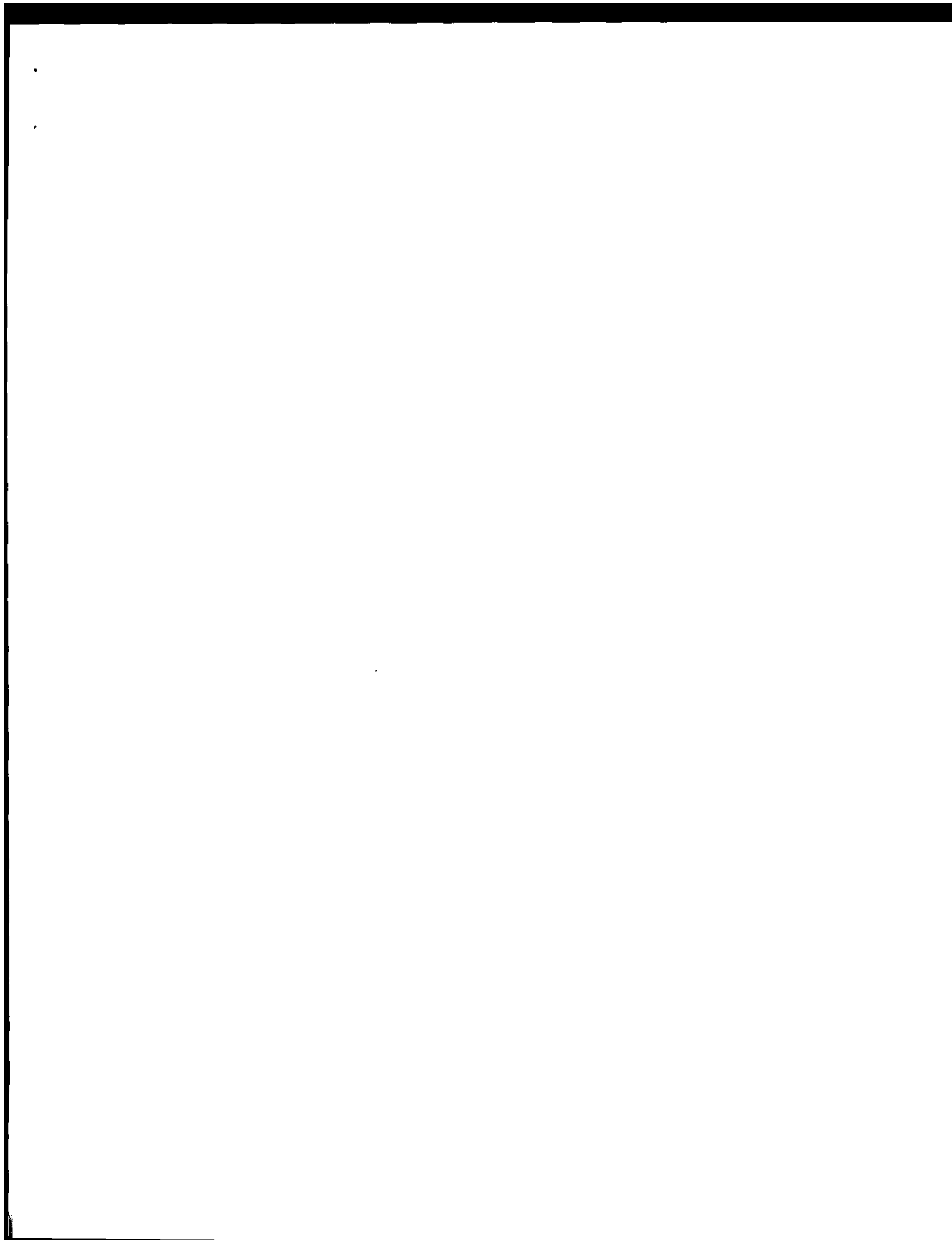
ADVENTURE LINE MFG. CO., INC.
WILL PICK UP AT UNION CITY, INDIA

DEALER'S SIGNATURE _____

MODEL <p style="text-align: center;">P1335</p>	CHEV. COLOR CODE <p style="text-align: center;">E30- E31- BP E32-</p>	CHEV. COLOR DESCRIPTION <p style="text-align: center;">OFF WHITE</p>	COLOR COMBINATIONS NOT COVERED BY CHEVROLET OPTIONS MUST BE ORDERED "BOD IN PRIME." SPECIAL COLORS OR APPLICATION MUST BE HANDLED DIRECTLY WITH UNION CITY BODY CO. BY THE DEALER.
---	--	---	--

FOR DEALER (V) P10 P20 P30	CHEVROLET CHASSIS OPTIONS	OPTION	COL.	CODE	FOR DEALER (V)			BODY OPTIONS (SEE BELOW)	OPTION	
					REG.	KING			E30	E31
	FRONT DESCRIPTION		29							
			30				BUMPERETTES			BN
	SINGLE REAR DUAL		31				CARRIER SPARE TIRE <input type="checkbox"/> L.H. <input type="checkbox"/> R.H.	AE		AL
	REAR DESCRIPTION		32				DOORS-REAR 54"		AA	
			33				-REAR 60"			AA
	SPARE DESCRIPTION		34				REAR 69"		AB	
			35				-REAR 72"			AB
X	SPARE WHEEL	P47	37				-REAR 74" W PIANO HINGES			
	AXLE-POSITRACTION (INCL. 3.73 RATIO)	G80	38	A			-REAR 74" W STRAP HINGES			
	NO-SPIN	G86	38	B			FENDER, SPLASH (AVAIL. DUAL WHEELS ONLY)			BL
X	3.73 RATIO	H05	38	D			FLOOR, SMOOTH	AD		AJ
X	ENGINE .230 CU. IN. L-6	L26	39	3			GLASS-INSERTS FOR REAR DOOR		AC	
	.292 CU. IN. L-6	L25	39	2			SOFT RAY (WINDSHIELD)		DB	BU
	TRANSMISSION-POWERGLIDE	M35	40	A	X		HEATER & DEFROSTER-DELUXE AJR	AL		BF
	WARNER 3-SPEED	M16	40	B	X		HEIGHT-INSIDE 69"		DA	
	4-SPEED	M20	40	C			-INSIDE 72"			BQ
	TURBO HYDRA-MATIC	M49	40	T			-INSIDE 76"			BP
X	SPRINGS-HD REAR	G50	41	A			INSULATION-ROOF ONLY		AP	
	AUX. REAR	G60	41	J			-ROOF, SIDE & REAR		AQ	
	HD FRONT	F60	43	1			LIGHTS-CLEARANCE		AK	BE
	BATTERY	T60	44	C			-CLUSTER BAR		DD	BS
	BRAKES-POWER	J70	45	B			-DOME-EXTRA		AH	BB
	CARRIER WHEEL (UNDER FRAME)	P10	47	1			-MARKER		DE	BR
	FUEL FILTER	K28	49	3	X		LENGTH, LOAD SPACE-ADDITIONAL 12"		DK	
	EXHAUST EMISSION CONTROL (CALIF. ONLY)	K19	49	5			ADDITIONAL -8"			
	GENERATOR-62 AMP.	K81	51	1						
	61 AMP.	K76	51	2			MIRROR-OUTSIDE R.H.		AM	BK
	42 AMP.	K79	51	3			-OUTSIDE 4"X16" LEFT SIDE		DH	BW
	JACK EQUIP.	V62	58	1			-OUTSIDE 4"X16" RIGHT SIDE		DJ	BX
	SHOCK ABSORBERS-REAR	G68	67	2			PARTITION, SLIDING PLYWOOD		AF	AM
X	FRONT & REAR	F51	67	4			SEAT-EXTRA		DC	
	STARTER MOTOR, H.D.	K67	68	1			-FOAM RUBBER-DRIVERS		AG	AN
	TANK, FUEL-30 GAL.	N02	69	2			-FOLDING JUMP			AP
	SPECIAL SERIAL PLATE	Z55	71	2			-PASSENGER (SAME AS DRIVER)			BJ
							SWITCH, TRAFFIC HAZARD WARNING		DF	BT
F & SO NO.							WHEEL HSGS. (MANDATORY W DUAL REAR)			BH
SPECIAL INSTRUCTIONS							WINDOW, SLIDING RIGHT FRONT DOOR			DG
NOTIFY AND RELEASE TO ADVENTURE LINE WHEN READY FOR PICK UP AT UNION CITY							WINDSHIELD WASHER			AR
					ANY BODY MODIFICATIONS NOT SHOWN AS OPTIONS ABOVE ARE TO BE ARRANG AND PAID FOR DIRECTLY BY THE DEALER WITH UNION CITY BODY CO., UNI CITY, IND.					





1966
DEALER ORDER FOR MODIFICATION
OF P1335 STEP-VAN TO ADVENTURE WAGON

TO ADVENTURE LINE MANUFACTURING CO., INC.
 3339 MAIN STREET
 PARSONS, KANSAS 67357

ORDER NO. _____

ZONE NO. _____ DEALER CODE _____

PLEASE ENTER OUR ORDER

DIST. _____ DATE _____

DEALER NAME _____

DEALER MUST ARRANGE FOR PICK-UP
 OR DELIVERY FROM PARSONS, KANSAS

ADDRESS _____

CITY _____ STATE _____

DEALER'S SIGNATURE _____

PAINT

Solid Color or Main Two-Toning Color	Secondary Two-Toning Color
Off-White _____	_____
E30BP _____	_____

FOR DEALER X	DESCRIPTION	ITEM NO.	NET PRICE TO DEALERS	TOTAL
<input type="checkbox"/>	BODY MODIFICATIONS WITH DELUXE FURNISHINGS	1566D	\$ 1,295.00	
<input type="checkbox"/>	BODY MODIFICATIONS WITH CUSTOM DELUXE FURNISHINGS	1566CD	1,630.00	
<input type="checkbox"/>	BODY MODIFICATIONS WITH SPECIAL CUSTOM DELUXE FURNISHINGS	1566CDS	1,889.00	
	ADDITIONAL OPTIONAL ACCESSORIES			
<input type="checkbox"/>	PAINT TWO-TONE SPECIAL CAMPER STYLE	A-1	77.00	
<input type="checkbox"/>	AIR CONDITIONING ENGINE DRIVEN	A-2	295.00	
<input type="checkbox"/>	AIR CONDITIONING 110 VOLT	A-3	197.00	
<input type="checkbox"/>	TELEVISION	A-4	159.85	
<input type="checkbox"/>	RADIO - TRANSISTOR	A-5	53.13	
<input type="checkbox"/>	FROM PARSONS POOL			
<input type="checkbox"/>	FROM OTHER			

* ALL PRICES ARE F.O.B. PARSONS, KANSAS

1966 DEALER ORDER FOR "STEP-VAN" TRUCKS

TO CHEVROLET MOTOR DIVISION

PACKAGE # 2

ORDER NO. _____

PLEASE ENTER OUR ORDER FOR THE FOLLOWING STEP-VAN MODEL TO BE BUILT AS YOUR SCHEDULE PERMITS.

ZONE NO. _____ DEALER CODE _____ DIST. _____

DEALER NAME _____

DATE _____

ADDRESS _____

SHIPMENT WILL BE ARRANGED BY CHEVROLET UNLESS OTHERWISE SPECIFIED.

CITY _____ STATE _____

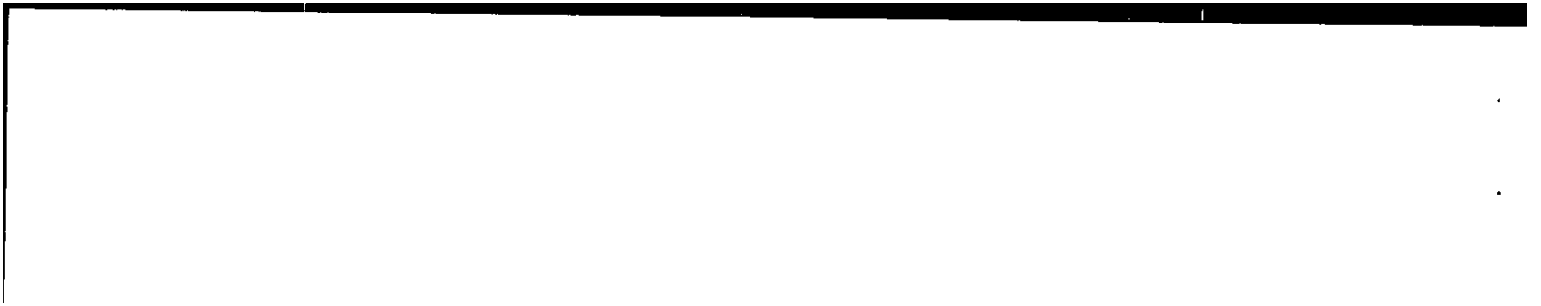
ADVENTURE LINE MFG. CO., INC.
WILL PICK UP AT UNION CITY, INDIAN

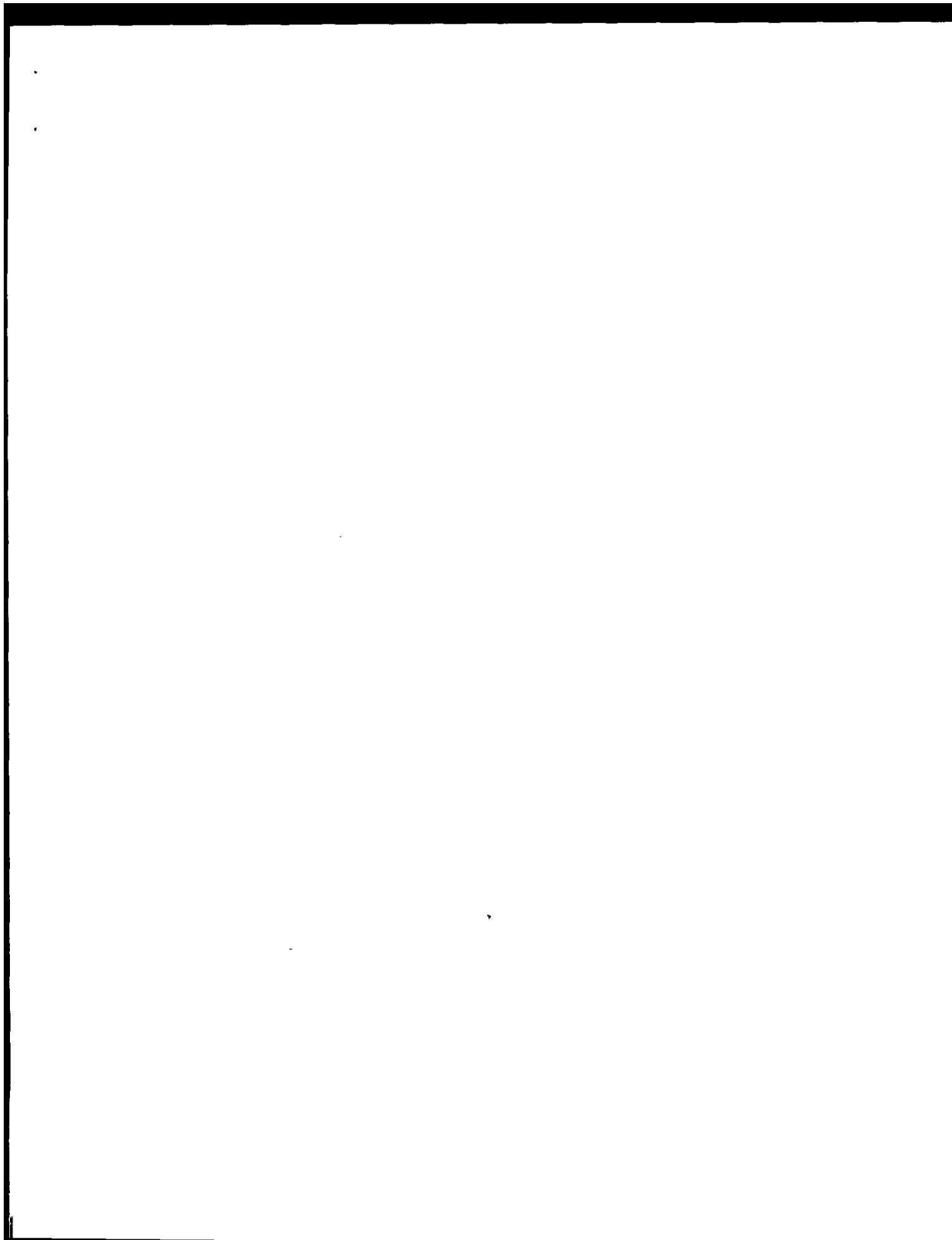
DEALER'S SIGNATURE _____

MODEL	CHEV. COLOR CODE	CHEV. COLOR DESCRIPTION	COLOR COMBINATIONS NOT COVERED BY CHEVROLET OPTIONS MUST BE ORDERED "BODY IN PRIME." SPECIAL COLORS OR APPLICATIONS MUST BE HANDLED DIRECTLY WITH UNION CITY BODY CO. BY THE DEALER.
P1335	E30- E31- BP E32-	OFF WHITE	

FOR DEALER (✓)	CHEVROLET CHASSIS OPTIONS			OPTION	COL.	CODE	FOR DEALER (✓)			BODY OPTIONS (SEE BELOW)	OPTION	
							REG.	KING			REG. K	E31
P10	P20	P30					P10	P20-30	P20-30		E30	E31
X			FRONT DESCRIPTION 7.75 X 15/8	T27	29							
X			SINGLE REAR		31					BUMPERETTES		BN
			DUAL REAR							CARRIER SPARE TIRE <input type="checkbox"/> L.H. <input type="checkbox"/> R.H.	AE	AL
			REAR DESCRIPTION 7.75 X 15/8	T27	32					DOORS-REAR 54"		AA
			SPARE DESCRIPTION		33					-REAR 60"		AA
					34					REAR 69"		AB
					35					-REAR 72"		AB
X			SPARE WHEEL	P41	37					-REAR 74" W PIANO HINGES		
			AXLE-POSITRACTION (INCL. 3.73 RATIO)	G80	38	A				-REAR 74" W STRAP HINGES		
			NO-SPIN	G86	38	B				FENDER, SPLASH (AVAIL. DUAL WHEELS ONLY)		BL
X			3.73 RATIO	H05	38	D				FLOOR, SMOOTH	AD	AJ
X			ENGINE .230 CU. IN. L-6	L25	39	3				GLASS-INSERTS FOR REAR DOOR		AC
			.292 CU. IN. L-6	L25	39	2				SOFT RAY (WINDSHIELD)		DB
			TRANSMISSION-POWERGLIDE	M35	40	A	X			HEATER & DEFROSTER-DELUXE AIR		AL
X			WARNER 3-SPEED	M16	40	B	X			HEIGHT-INSIDE 69"		DA
			4-SPEED	M20	40	C				-INSIDE 72"		BQ
			TURBO HYDRA-MATIC	M49	40	T				-INSIDE 76"		BP
X			SPRINGS-HD REAR	G50	41	A				INSULATION-ROOF ONLY		AP
			AUX. REAR	G60	41	J				-ROOF, SIDE & REAR		AQ
			HD FRONT	F60	43	1				LIGHTS-CLEARANCE		AK
X			BATTERY	T60	44	C				-CLUSTER BAR		DD
			BRAKES-POWER	J70	45	B				-DOME-EXTRA		AH
			CARRIER WHEEL (UNDER FRAME)	P10	47	1				-MARKER		DE
			FUEL FILTER	K28	49	3	X			LENGTH, LOAD SPACE-ADDITIONAL 12"		DK
			EXHAUST EMISSION CONTROL (CALIF. ONLY)	K19	49	5				ADDITIONAL -6"		
			GENERATOR-62 AMP.	K81	51	1				MIRROR-OUTSIDE R.H.		AM
			61 AMP.	K76	51	2				-OUTSIDE 4"X16" LEFT SIDE		DH
			42 AMP.	K79	51	3				-OUTSIDE 4"X16" RIGHT SIDE		DJ
			JACK EQUIP.	V62	58	1				PARTITION, SLIDING PLYWOOD		AF
			SHOCK ABSORBERS-REAR	G68	67	2				SEAT-EXTRA		DC
X			FRONT & REAR	F51	67	4				-FOAM RUBBER-DRIVERS		AG
			STARTER MOTOR, H.D.	K67	68	1				-FOLDING JUMP		AP
			TANK, FUEL-30 GAL.	N02	69	2				-PASSENGER (SAME AS DRIVER)		BJ
			SPECIAL SERIAL PLATE	Z55	71	2				SWITCH. TRAFFIC HAZARD WARNING		DF
			F & SO NO.							WHEEL HSGS. (MANDATORY W DUAL REAR)		BH
			SPECIAL INSTRUCTIONS							WINDOW, SLIDING RIGHT FRONT DOOR		DG
			NOTIFY AND RELEASE TO ADVENTURE LINE WHEN READY FOR PICK UP AT UNION CITY							WINDSHIELD WASHER		AR

ANY BODY MODIFICATIONS NOT SHOWN AS OPTIONS ABOVE ARE TO BE ARRANGED AND PAID FOR DIRECTLY BY THE DEALER WITH UNION CITY BODY CO., UNION CITY, IND.





1966 DEALER ORDER FOR "STEP-VAN" TRUCKS

TO CHEVROLET MOTOR DIVISION

PACKAGE # 3

ORDER NO. _____

PLEASE ENTER OUR ORDER FOR THE FOLLOWING STEP-VAN MODEL TO BE BUILT AS YOUR SCHEDULE PERMITS.

ZONE NO. _____ DEALER CODE _____ DIST. _____

DEALER NAME _____

DATE _____

ADDRESS _____

SHIPMENT WILL BE ARRANGED BY CHEVROLET UNLESS OTHERWISE SPECIFIED.

CITY _____ STATE _____

ADVENTURE LINE MFG. CO., INC.
WILL PICK UP AT UNION CITY, INDIAN

DEALER'S SIGNATURE _____

MODEL	CHEV. COLOR CODE	CHEV. COLOR DESCRIPTION	COLOR COMBINATIONS NOT COVERED BY CHEVROLET OPTIONS MUST BE ORDERED "BODY IN PRIME." SPECIAL COLORS OR APPLICATIONS MUST BE HANDLED DIRECTLY WITH UNION CITY BODY CO. BY THE DEALER.
P1335	E30- E31- 8P E32-	OFF WHITE	

FOR DEALER (✓) P10 P20 P30	CHEVROLET CHASSIS OPTIONS	OPTION	COL.	CODE	FOR DEALER (✓)			BODY OPTIONS (SEE BELOW)	OPTION		
					P10	REG. KING P20-30	P20-30		E30	REG. KING E31	E32
X	FRONT DESCRIPTION 7.75 X 15/8	T27	29								
X	SINGLE REAR		30				BUMPERETTES				BN
	DUAL REAR		31				CARRIER SPARE TIRE <input type="checkbox"/> L.H. <input type="checkbox"/> R.H.	AE	AL	AL	
	REAR DESCRIPTION 7.75 X 15/8	T27	32				DOORS-REAR 54"		AA		
	REAR DESCRIPTION		33				-REAR 60"			AA	AA
	SPARE		34				REAR 69"		AB		
			35				-REAR 72"			AB	
X	SPARE WHEEL	P41	37				-REAR 74" W PIANO HINGES				AB
	AXLE-POSITRACTION (INCL. 3.73 RATIO)	G80	38	A			-REAR 74" W STRAP HINGES				AC
	NO-SPIN	G86	38	B			FENDER, SPLASH (AVAIL. DUAL WHEELS ONLY)				BL
X	3.73 RATIO	H05	38	D			FLOOR, SMOOTH				AD
X	ENGINE .230 CU. IN. L-6	L26	39	3			GLASS-INSERTS FOR REAR DOOR				AC
	.292 CU. IN. L-6	L25	39	2			SOFT RAY (WINDSHIELD)				DB
X	TRANSMISSION-POWERGLIDE	M35	40	A	X		HEATER & DEFROSTER-DELUXE AIR				AL
	WARNER 3-SPEED	M16	40	B	X		HEIGHT-INSIDE 69"				DA
	4-SPEED	M20	40	C			-INSIDE 72"				BQ
	TURBO HYDRA-MATIC.	M49	40	T			-INSIDE 76"				BP
X	SPRINGS-HD REAR	G50	41	A			INSULATION-ROOF ONLY				AP
	AUX. REAR	G50	41	J			-ROOF, SIDE & REAR				AQ
	HD FRONT	F60	43	1			LIGHTS-CLEARANCE				AK
X	BATTERY	T60	44	C			-CLUSTER BAR				DD
	BRAKES-POWER	J70	45	B			-DOME-EXTRA				AH
	CARRIER WHEEL (UNDER FRAME)	P10	47	1			-MARKER				DE
	FUEL FILTER	K28	49	3	X		LENGTH, LOAD SPACE-ADDITIONAL 12"				DK
	EXHAUST EMISSION CONTROL (CALIF. ONLY)	K19	49	5			ADDITIONAL -6"				AR
	GENERATOR-62 AMP.	K81	51	1			MIRROR-OUTSIDE R.H.				AM
	61 AMP.	K76	51	2			-OUTSIDE 4"X16" LEFT SIDE				DH
	42 AMP.	K79	51	3			-OUTSIDE 4"X16" RIGHT SIDE				DJ
	JACK EQUIP.	V62	58	1			PARTITION, SLIDING PLYWOOD				AF
	SHOCK ABSORBERS-REAR	G68	67	2			SEAT-EXTRA				DC
X	FRONT & REAR	F51	67	4			-FOAM RUBBER-DRIVERS				AG
	STARTER MOTOR, H.D.	K67	68	1			-FOLDING JUMP				AP
	TANK, FUEL-30 GAL.	N02	69	2			-PASSENGER (SAME AS DRIVER)				BJ
	SPECIAL SERIAL PLATE	Z55	71	2			SWITCH, TRAFFIC HAZARD WARNING				DF
							WHEEL HSGS. (MANDATORY W DUAL REAR)				BH
							WINDOW, SLIDING RIGHT FRONT DOOR				DG
							WINDSHIELD WASHER				AR

F & SO NO. _____

SPECIAL INSTRUCTIONS _____

NOTIFY AND RELEASE TO ADVENTURE LINE WHEN READY FOR PICK UP AT UNION CITY

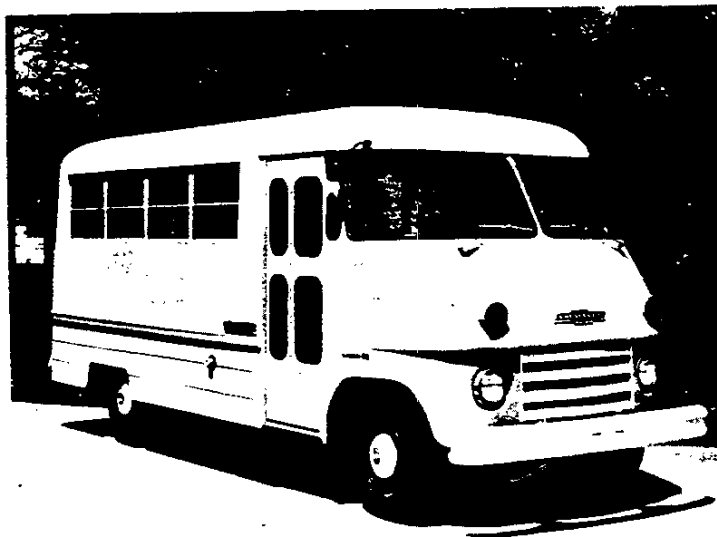
ANY BODY MODIFICATIONS NOT SHOWN AS OPTIONS ABOVE ARE TO BE ARRANGED AND PAID FOR DIRECTLY BY THE DEALER WITH UNION CITY BODY CO., UNION CITY, IND.

STEP-VAN SPECIAL EQUIPMENT

SPECIAL EQUIPMENT

Available from Union City Body Co., Inc.,
Union City, Indiana

In addition to options available from Chevrolet, Step-Vans can be equipped with special equipment to adapt them to many business needs. Equipment shown in this section can be ordered directly from Union City Body Co., Inc., for installation in production vehicles.



BUS EQUIPMENT FOR CHEVROLET STEP-VAN

This body modification is not designed to meet the required specifications of any particular state or other governmental unit. Please contact Union City Body Co., Inc., for any additional equipment required.

The Chevrolet Step-Van can be equipped for use as a small bus to seat up to 16 adults or as many as 20 children.

There are many applications for such units, some of which are listed below.

Transit Lines

Jitneys

Private Institutions

Churches

Personnel Carriers

Summer Camps

Industrial Installations

Entertainment Troupes

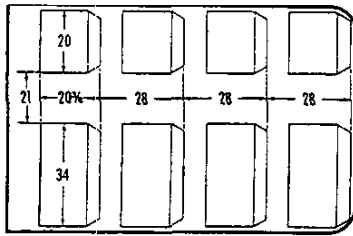
See Page 2 for body modification and seating arrangements.

All specifications subject to change without notice.

STEP-VAN SPECIAL EQUIPMENT

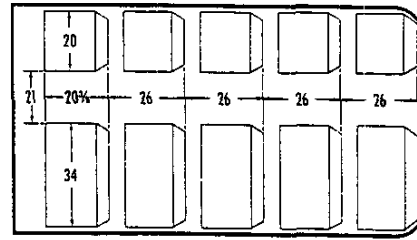
SEATING ARRANGEMENTS

MODEL PS21345, PS31345

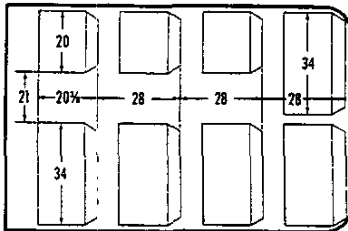


**12-Passenger
Item 485A**

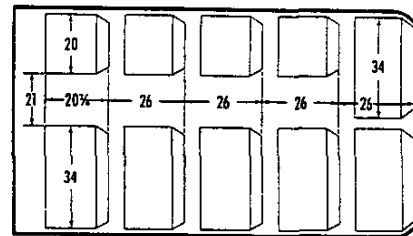
MODEL PS21545, PS31545



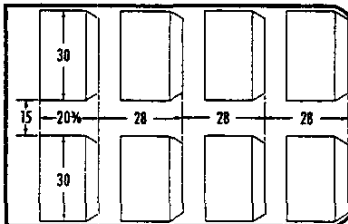
**15-Passenger
Item 486A**



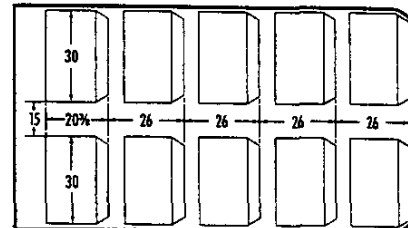
**13-Passenger
Item 485B**



**16-Passenger
Item 486B**



**16-Passenger
(Child Size)
Item 485C**



**20-Passenger
(Child Size)
Item 486C**

Other seating arrangements to suit individual requirements available.

BODY MODIFICATION INCLUDES THE FOLLOWING:

Left-hand sliding door sealed and right-hand door replaced with bus-type, vacuum operated door.

Entrance grab handle front of entrance door.

Windows in sides.

10-Ft. Body—3 Split-type windows each side

12-Ft. Body—4 Split-type windows each side

Drip moulding over side windows.

Gas tank stone shield.

Round wheelhouses.

Stepwell light.

One extra dome lamp in passenger area.

Spare wheel carrier mounted in left-hand stepwell.

Stanchion and modesty panel to rear of entrance door. Stanchion and guard rail back of driver.

Passenger seats—see seating arrangements above.

Smooth steel floor with floor covering in aisle.

Interior rear view mirror.

Standard 38" rear doors.

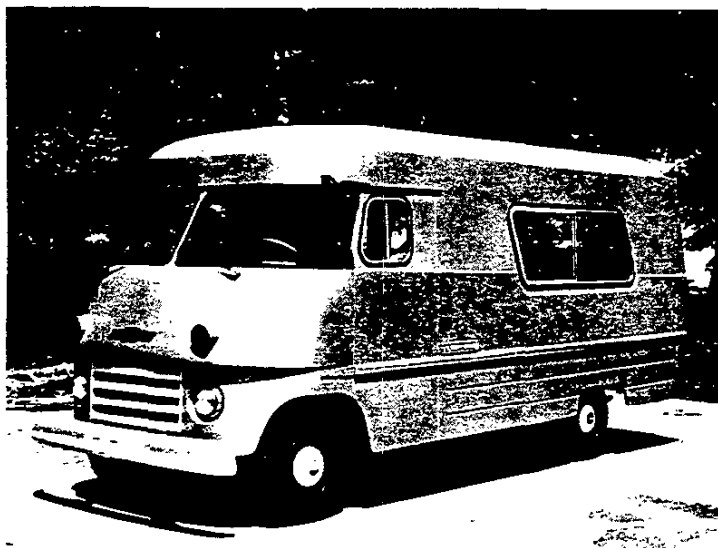
For prices of these and other special equipment items, see Union City blue price list in Special Equipment Prices Section.

All specifications subject to change without notice.

STEP-VAN SPECIAL EQUIPMENT

ITEM 490A SPECIAL BODY MODIFICATION

The special body modification shown below enables your customer to equip his Step-Van for use as a CAMPER, MOBILE SHOWROOM or MOBILE OFFICE.



This body modification is available in the following models:

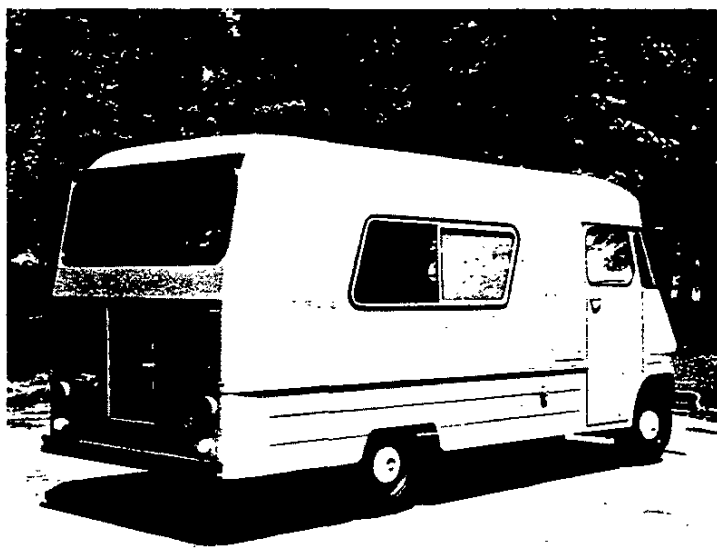
GASOLINE	DIESEL
PS21545	PT21545
PS31545	PT31545

Item 490A body modification includes the following:

- LH door sealed
- Sedan-type RH side door
- Full-width rear windows
- Sliding side windows with screens
- 2" Fiberglass insulation
- Bucket-type driver's seat
- Standard corrugated steel floor

Special Interior Dimensions

- Load Space Length, 148" (at floor)
- Interior Width, 75 $\frac{5}{8}$ " (at floor)
- Interior Height, 74"

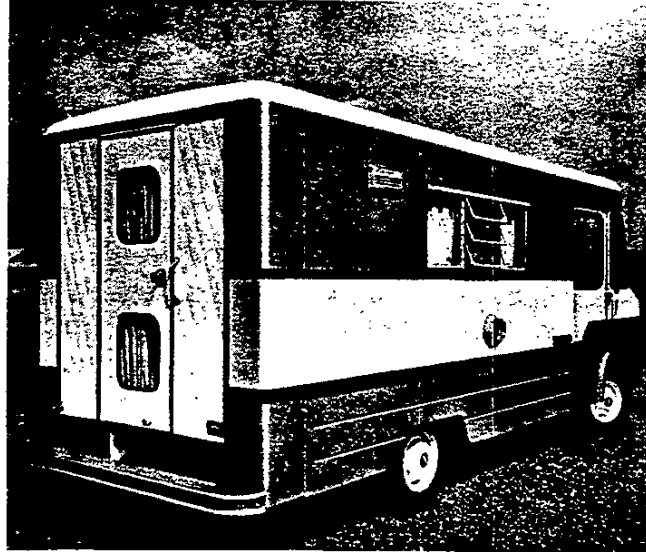


All specifications subject to change without notice.

For prices of these and other special equipment items, see the Union City blue price list in the Special Equipment Prices Section.

STEP-VAN SPECIAL EQUIPMENT

Shown below are modifications which are available to adapt Step-Vans for use as a camper or recreational vehicle.



**Available in the following models:
PS21535 or PS31535 Step-Van King**



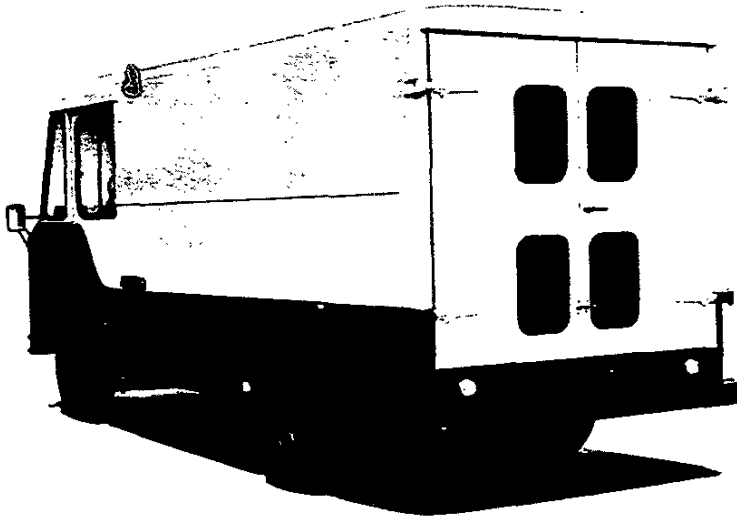
**Available in the following models:
PS21545 or PS31545 Step-Van**



**Available in the following model:
PS11035 Step-Van 7**

*All specifications subject to change without notice.
For information regarding the above camper equipment,
contact Union City Body Co., Inc., Union City, Indiana.*

STEP-VAN SPECIAL EQUIPMENT



GLASS INSERTS IN LOWER HALF REAR DOORS

Item 7-56	Step-Van 7
Item K-380	Step-Van King
Item 380	Step-Van

SPECIAL TWO-TONE PAINT DESIGN

Item 7-4	Step-Van 7
Item K-4	Step-Van King
Item 4	Step-Van

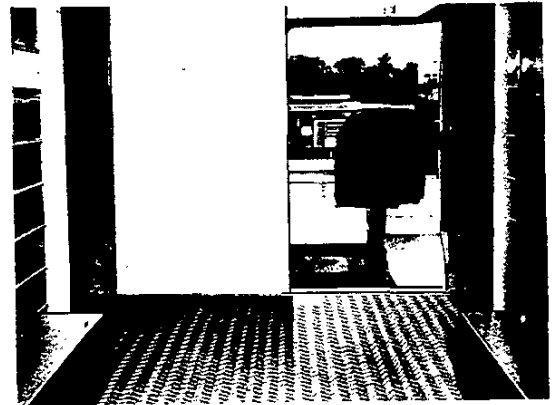
Also shown are 74" Rear Doors, Chevrolet Option No. E32AC

12-GA. TREADPLATE FLOOR

(to replace standard floor)

Item 7-32	Step-Van 7
Item K-10	Step-Van King
Item 10	Step-Van

For operations where commodities carried or loading methods result in a concentrated load on small areas of floor or wherever a heavy-duty floor is required. Also shown are sliding plywood partitions (Chevrolet Option No. E31AM) and passenger seat (Chevrolet Option No. E31B).



OVERHEAD REAR DOOR

Item 7-65	Step-Van 7
Item K-400	Step-Van King
Item 400	Step-Van

Overhead doors are desirable for many operations, especially those which require backing up to a dock for loading.

Clear Openings

Step-Van 7	54" Wide	55 $\frac{1}{8}$ " High
Step-Van King	66" Wide	62 $\frac{1}{8}$ " High
Step-Van	53" Wide	58" High

All specifications subject to change without notice.

For prices of these and other Special Equipment Items, see Union City blue price list in the Special Equipment Prices Section

STEP-VAN SPECIAL EQUIPMENT



LOAD SPACE HEATER

Item K-201 Step-Van King
Item 201 Step-Van

This unit can be mounted in virtually any position in the load compartment. It delivers 600 cubic feet of air per minute and is rated at 40,000 BTU at 150°F.

Normal mounting is behind right-hand wheelhousing unless otherwise specified.

PIPE RACKS

(2 per unit)

Item 7-21 Step-Van 7
Item K-14 Step-Van King
Item 14 Step-Van

Unique design permits hangers to slide full length of the rack. A curled lip at the end of the pipe prevents sliding off.

RADIO

Item 7-19 Step-Van 7
Item K-220 Step-Van King
Item 220 Step-Van

Also shown is Chevrolet Option E30AL, Heater & Defroster and Chevrolet Option E30AE, Spare Wheel Carrier mounted on left door pocket.



WIRE MESH PARTITION

Item 7-41 Step-Van 7
Item K-11 Step-Van King
Item 11 Step-Van

This partition, with sliding panel, gives load protection while permitting rearward vision for the driver.

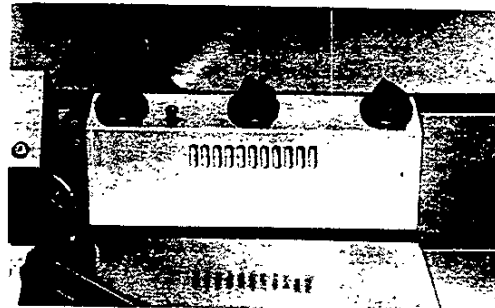
DRIVER COMPARTMENT EXTRA-CAPACITY HEATER

Item 200 Step-Van

This high-capacity heater (shown below windshield in photo at left) mounts in the same location as the regular optional heater. Separate defrost blower with foot warmer damper and adjustable heat diffusers.

Item K-200 Step-Van King

This high-capacity heater (shown below) mounts in the same location as the regular optional heater. Separate defrost blower with foot warmer damper and adjustable heat diffusers.



All specifications subject to change without notice.

For prices of these and other Special Equipment Items, see Union City blue price list in the Special Equipment Prices Section.

STEP-VAN SPECIAL EQUIPMENT

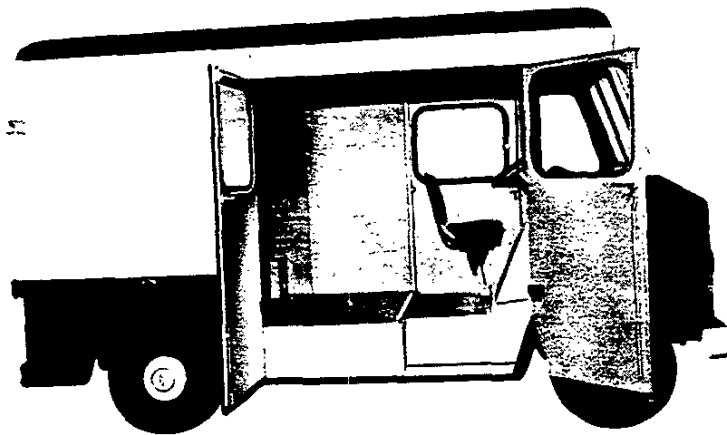
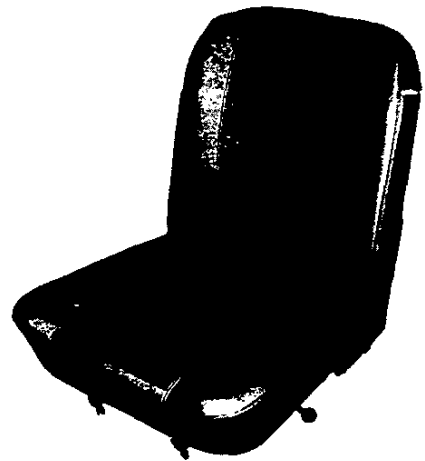
BUCKET-TYPE DRIVER SEAT

Item 7-216 Step-Van 7
Item K-216 Step-Van King
Item 216 Step-Van

BUCKET-TYPE PASSENGER SEAT

Item 7-217 Step-Van 7
Item K-217 Step-Van King
Item 217 Step-Van

Contour of backrest and cushion provides added support and seating comfort. Backrest and cushion are molded poly-foam covered with long-wearing Naugahyde.



SIDE-LOADING DOORS

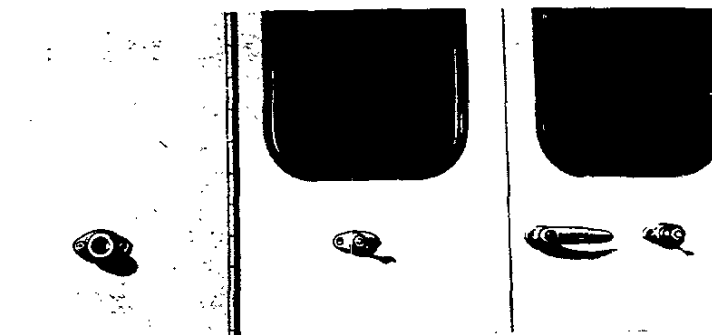
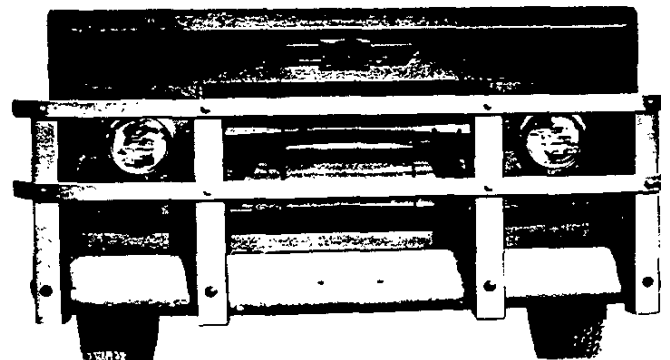
Item 7-66 Step-Van 7

Ideal for congested areas or wherever curbside loading is desirable. Doors provide a clear opening of 63" wide by 55½" high.

GRILLE GUARD

Item 7-80 Step-Van 7
Item K-22 Step-Van King
Item 22 Step-Van

This type of grille guard provides maximum protection for the radiator, headlights and corner panels.



SOCKETS & PLUNGERS

Item 7-64 Step-Van 7

Rear door sockets and plungers are standard equipment on other Step-Van models. The sockets and plungers hold the rear doors open and greatly reduce the risk of door damage if the doors are left open while the truck is moving.

All specifications subject to change without notice.

For prices of these and other Special Equipment Items, see Union City blue price list in the Special Equipment Prices Section.

STEP-VAN SPECIAL EQUIPMENT

KASON DOOR HANDLES

Item 7-60 Step-Van 7
Item K-430 Step-Van King
Item 430 Step-Van



WIRE MESH PARTITION (LH side only)

Item K-160 Step-Van King
Item 160 Step-Van

TOOL BOX

Item K-245 Step-Van King

REINFORCED DOOR POCKETS

Item K-440 Step-Van King
Item 440 Step-Van

Also shown is Chevrolet Option No. E32AJ, Smooth Floor.

"VELVAC" EXTERIOR REARVIEW MIRRORS

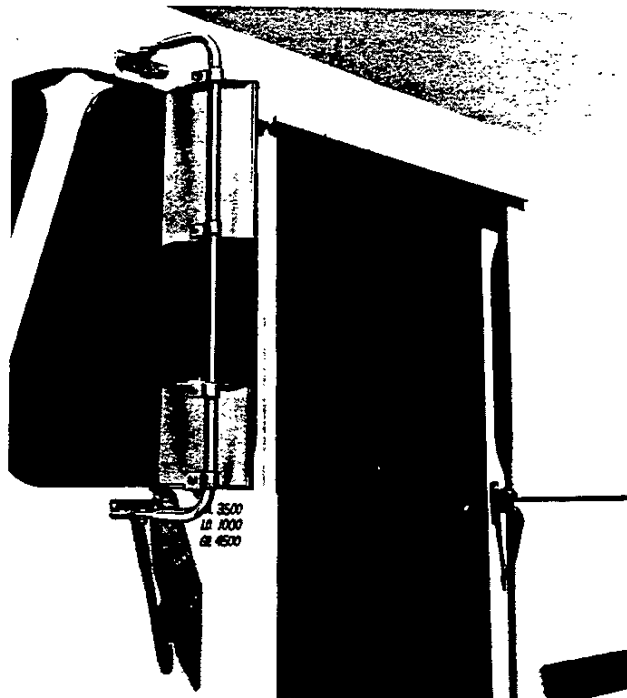
LH Mirrors

Item 7-371 Step-Van 7
Item K-371 Step-Van King
Item 371 Step-Van

RH Mirrors

Item 7-372 Step-Van 7
Item K-372 Step-Van King
Item 372 Step-Van

All aluminum. Upper mirror, 6" x 10" flat glass, lower mirror, 6" x 6" square convex with 24" radius glass. Mirror system adjustable to give full view of road, 25 ft. behind driver.



All specifications subject to change without notice.

For prices of these and other Special Equipment Items, see Union City blue price list in the Special Equipment Prices Section.

STEP-VAN SPECIAL EQUIPMENT

INSULATION AND REFRIGERATION

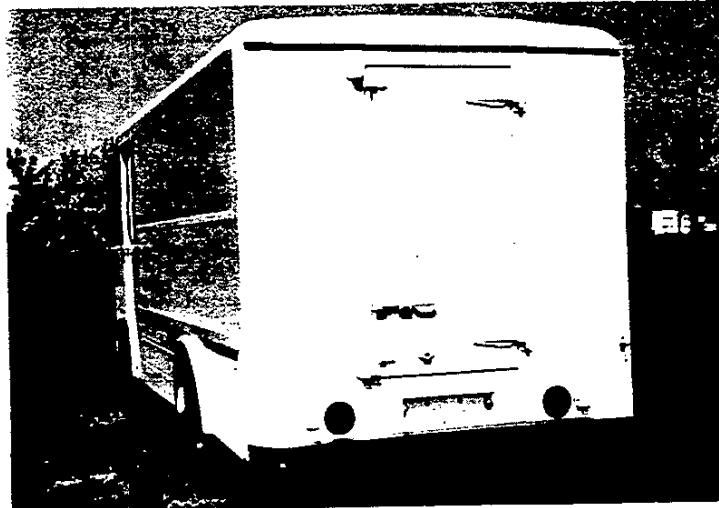
Available in the following units:

ITEM 481 MODEL PS31345 STEP-VAN

ITEM K-481 MODEL PS31335 STEP-VAN KING

ITEM 482 MODEL PS31545 STEP-VAN

ITEM K-482 MODEL PS31535 STEP-VAN KING



COMPRESSOR: One-hp Copeland Compressor; single-phase 220-volt motor; installed on the RH side of the motor compartment cover.

INSULATION & INTERIOR LINING: Roof: 4" fiberglass insulation, 1/4" plywood and 26-gauge galvanized steel. Sides and Rear End (including rear doors): 3" Styrofoam insulation, 1/4" plywood and 26-gauge galvanized steel. Floor: 3" Styrofoam insulation, 1/4" plywood and 14-gauge steel floor.

PARTITION AND REAR DOOR: Stationary portion of partition has 3" Styrofoam insulation. Double sliding doors, 2" Styrofoam insulation. Rear door, 28" opening. Refrigerator-type rear door lock and hinges.

REFRIGERATION PLATES (2 per unit): "Kold Hold" plates 2 5/8" thick, 20" wide, 82" long. Plate rating is 13,000 BTU per plate. No drip pans are included with plates. The above insulation and refrigeration package is designed to hold 40° temperature for approximately 8 hours.

The weight of the above insulation and refrigeration package is approximately 2,000 lbs.

The above insulation and refrigeration package is available in the 30 Series only and the chassis should be equipped for the maximum GVW rating.



All specifications subject to change without notice.

For prices of these and other Special Equipment Items, see Union City blue price list in the Special Equipment Prices Section.

August 1, 1966

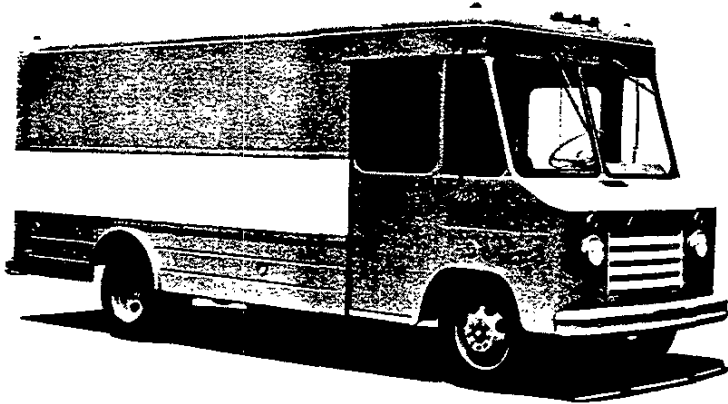
Special Equipment—Page 9

STEP-VAN SPECIAL EQUIPMENT

SPECIAL BODIES

Shown below are special bodies available direct from Union City Body Co., Inc., Union City, Indiana. The bodies, body options and special equipment must be ordered directly from Union City Body Co., at the same time the chassis is ordered from Chevrolet. Include on your order to Union City Body Co. your Zone and Chevrolet chassis order numbers. Chevrolet's invoice to the dealer for the chassis will include chassis freight to Union City, Indiana.

Dealer's order for the body, body options and special equipment items should include delivery instructions. Bodies will be invoiced F.O.B., Union City, Indiana.



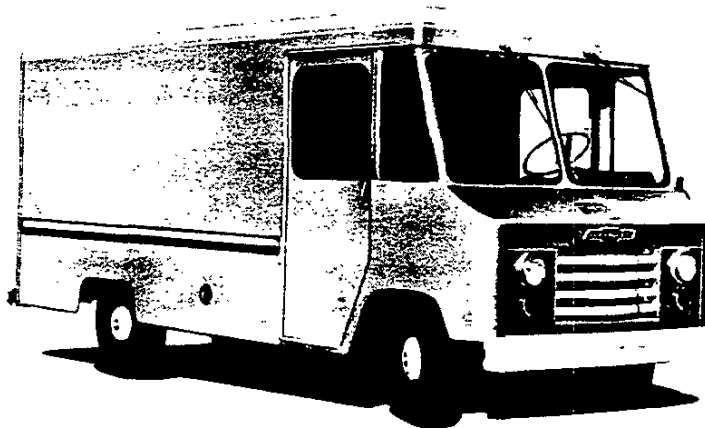
UK-14 (14-Ft. Load Space)

Dimensions, options and special equipment items are generally the same as available on the Step-Van King.

The UK-14 is mounted on an extended PS31542 or PT31542 forward control chassis. The chassis is extended, by Union City Body Co., from 137' WB to 154' WB. Chassis should be ordered with the equipment necessary for the maximum GVW rating.

SERIES "UA" ALL-ALUMINUM BODY

Dimensions, options and special equipment items are generally the same as available on the Step-Van King.



Series "UA" Aluminum Bodies are available on the following forward control chassis.

UA 80 (8-Ft. Load Space)

PS20942
PT20942
PS30942
PT30942

UA 100 (10-Ft. Load Space)

PS21342
PT21342
PS31342
PT31342

UA 120 (12-Ft. Load Space)

PS21542
PT21542
PS31542
PT31542

For detailed specifications, options, special equipment items and pricing regarding the above bodies, contact Union City Body Co., Inc., Union City, Indiana.

All specifications subject to change without notice.

POWER TAKE-OFF EQUIPMENT

AVAILABLE ONLY FROM ACCESSORY COMPANIES

Power take-offs may be installed on the sides (or tops in some cases) of the transmission. Standard SAE 6-bolt power take-off openings are provided to accommodate a variety of PTO's. Consult the Transmission section for location and number of openings on the transmission you desire to fit.

Power take-offs may be controlled by a shift wire or lever, and may be operated with the transmission in neutral or when the

truck is in motion. Speed of the PTO shaft is determined by the engine rpm and the gear ratio between the transmission PTO drive gear and driven gear.

Consult the special equipment distributor to select the power take-off of correct capacity and type to meet operating requirements of each application.

SINGLE-SPEED PTO

Most truck special equipment power demands can be met with a single-speed power take-off. These units come in medium- or heavy-duty capacities and are of one- or two-gear design. Medium-duty power take-offs are generally rated at about 20 horsepower, and are suitable for operating hydraulic hoists, lift gates or other intermittently driven equipment. Heavy-duty power take-offs are normally rated at about 25 horsepower, and are recommended

for continuous or heavy-duty operations, including fluid pumping (gasoline or oil), portable conveyors, wreckers, cranes, garbage packer bodies, hydraulic plows, generators, blowers or compressors. Heavy-duty models are commonly of two-gear design. The output shaft of a one-gear model turns opposite to the transmission PTO gear; the output shaft of a two-gear PTO turns the same way as the transmission PTO gear.

MULTI-SPEED PTO

Special equipment requiring a reverse speed or a range of forward speeds may be driven by any of the following heavy-duty multi-speed power take-offs:

- Two speeds forward, no reverse
- One speed forward, one reverse
- Two speeds forward, one reverse
- Two speeds forward, two reverse

The PTO driven gear is in constant mesh with the transmission PTO drive gear. The PTO is engaged by shifting the desired gear into mesh. The output shaft may be assembled to the front or rear. One output shaft is normally provided, although special types with dual output shafts are available. Rated capacity for continuous operation is about 25 horsepower. Typical applications would be to drive winches, cranes or derricks.

TOP-MOUNTED PTO

A top-mounted power take-off assembly which transmits full torque of the engine (with forward transmission in direct drive) can be

mounted on the Spicer 6041 4-speed and Spicer 7041 4-speed auxiliary by removing shifter housing assembly.

SPLIT-SHAFT PTO

Installed directly in the drive line between transmission and rear axle, a split-shaft power take-off may be operated at any of the speeds of the truck transmission. In winch operation, for example, winch only, truck only, or both winch and truck may be operated. Split-shaft units are normally designed to transmit full engine

power, and may therefore be used to drive winches, high-capacity pumps, generators or air compressors. Models are available to provide one speed forward, forward and reverse (permitting all speeds of the truck transmission in reverse), single or dual output shafts.

TWO-SPEED HANGER BEARING

Driven by either a single-speed or multi-speed side-mounted power take-off, a two-speed hanger bearing doubles the available shaft speeds. Direction of power take-off shaft rotation is reversed in passing through the hanger bearing. Some models provide for

installation of input and output shafts in front or rear positions. Relatively compact size and flexibility of mounting at a convenient location extend the range of uses for side-mounted power take-offs with either a synchromesh or Allison Automatic transmission.

REVERSE GEAR BOX

Produces both forward and reverse drives. Forward drive is in 1:1 ratio and reverse drive is in 0.72:1 ratio. Particularly well adapted for use with front-mounted winches.

SPEED REDUCER

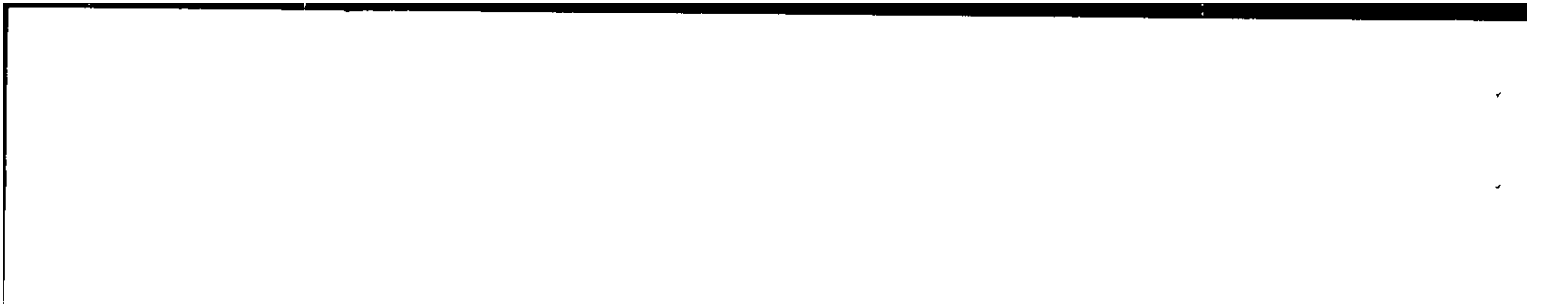
Extreme gear reduction may be obtained by driving a worm gear speed reducer from a side-mounted power take-off. Suitable for applications requiring slow shaft speeds with relatively high

torque, speed reducers have been used successfully to drive cement mixers on Allison Automatic-equipped trucks.

FRICION-CLUTCH GEAR BOX

Driven by a single-speed side-mounted power take-off, a friction-clutch gearbox provides forward and reverse positions with direct clutch control of the output shaft. These features make the friction-clutch gearbox especially adaptable to Allison Automatic-

equipped trucks. Typical applications would be to drive a winch, crane hoist, wrecker or any rigging equipment requiring accurate control.



CHEVROLET NEW VEHICLE WARRANTY

1967 MODEL SERIES 10, 20, 30 TRUCKS AND CHASSIS

There are no warranties, expressed or implied, made by either the selling dealer or Chevrolet Motor Division, General Motors Corporation, on new Chevrolet passenger cars, chassis, and 10, 20, 30 Series trucks except the warranty against defects in material or workmanship set out below:

Chevrolet Motor Division, General Motors Corporation, (hereinafter referred to as Chevrolet) warrants each new Chevrolet passenger car, chassis, and 10, 20, 30 Series truck (each being hereinafter referred to as a Vehicle) including all equipment and accessories thereon (except tires and tubes), manufactured or supplied by Chevrolet and delivered to the original retail purchaser by an authorized Chevrolet Dealer, to be free from defects in material or workmanship under normal use and service for 24 months or until it has been driven for 24,000 miles after such delivery, whichever occurs first; and further warrants the power train components specifically described as the cylinder block and head and all internal engine parts, intake manifold, transmission case and all internal parts, torque converter, propeller shaft and universal joints, differential, axle shafts and rear wheel bearings on any such Vehicle, manufactured or supplied by it to be free from defects in material and workmanship under normal use and service for 5 years or until it has been driven for 50,000 miles after such delivery, whichever occurs first.

As an express condition of this warranty, once every 6 months the owner is required to furnish an authorized Chevrolet Dealer evidence that the engine oil, oil filter, carburetor air filter, and positive crankcase ventilator valve (and automatic transmission oil and transmission band if so equipped) have been serviced in accordance with Chevrolet's required maintenance schedule as stated in the applicable Chevrolet Owner Protection Plan booklet, and have the Dealer certify in such booklet (i) that he has received such evidence, and (ii) the then current indicated mileage on the odometer.

Chevrolet's obligation under this warranty is limited to repairing or replacing any part or parts which are returned to an authorized Chevrolet Dealer at such Dealer's place of business and which examination shall disclose to Chevrolet's reasonable satisfaction to have been thus defective. The repair or replacement of defective parts under this warranty will be made by such Dealer without charge for parts and labor.

The provisions of this warranty shall not apply to any Vehicle which has been subject to misuse, negligence, alteration or accident, or which shall have been repaired outside of an authorized Chevrolet Dealer's place of business in any way so as, in the reasonable judgment of Chevrolet, to affect adversely its performance and reliability, nor to normal maintenance services (such as engine tune up, fuel system cleaning, carbon or sludge removal, brake and clutch adjustments and wheel alignment and balancing) and the replacement of service items (such as spark plugs, ignition points, positive crankcase ventilator valves, filters and brake and clutch lining) made in connection with such services, nor to normal deterioration of soft trim and appearance items due to wear and exposure.

This warranty is expressly in lieu of any other warranties, expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligations or liability on the part of Chevrolet, and Chevrolet neither assumes nor authorizes any other person to assume for it any other liability in connection with such Vehicle.

CHEVROLET NEW VEHICLE WARRANTY

1967 MODEL SERIES 40, 50, 60 TRUCKS AND CHASSIS

There are no warranties, expressed or implied, made by either the Selling Dealer or Chevrolet Motor Division, General Motors Corporation, on new 1967 Model Series 40, 50 and 60 Chevrolet trucks and chassis except the warranty against defects in material or workmanship set out below:

Chevrolet Motor Division, General Motors Corporation, (hereinafter referred to as Chevrolet) warrants each new 1967 Model Series 40, 50 and 60 Chevrolet truck and chassis (each being hereinafter referred to as a Vehicle), including all equipment and accessories thereon (except tires and tubes), manufactured or supplied by Chevrolet and delivered to the original retail purchaser by an authorized Chevrolet Dealer to be free from defects in material or workmanship under normal use and service for the following periods: (a) as to parts of such Vehicle other than parts of power train components—for 24 months after such delivery or until such Vehicle has been driven for 24,000 miles after such delivery, whichever occurs first, and (b) as to parts of any power train components of such Vehicle—for 24 months after such delivery or until the engine in such Vehicle has been operated for 2,250 hours after such delivery or until such Vehicle has been driven for 75,000 miles after such delivery, whichever occurs first. Power train components include only the cylinder block and head and all internal engine parts, water pump, intake manifold, clutch housing, flywheel housing, main and auxiliary transmission case and all internal parts, transfer case and all internal parts, torque converter, propeller shafts and support bearings and universal joints, drive axles, differentials, axle shafts and drive wheel bearings on any such Vehicle.

Chevrolet's obligation under this warranty is limited to repairing or replacing, at its option, during the warranty period any part or parts which are returned to an authorized Chevrolet Dealer at such Dealer's place of business and which examination shall disclose to Chevrolet's reasonable satisfaction to have been thus defective. Until the expiration of the 24-month period after delivery of the Vehicle to the original retail purchaser or until the Vehicle has been driven 24,000 miles after such delivery or until the engine therein has been operated for 720 hours after such delivery, whichever occurs first, such repair or replacement of defective parts will be made by such Dealer without charge for parts and labor. Until the expiration of such 24-month period and after the Vehicle has been driven 24,000 miles but less than 75,001 miles or the engine therein operated more than

720 hours but less than 2,251 hours, whichever occurs first, a pro rata charge for parts and labor represented by the following percentages of the Dealer's normal parts and labor charge for the repair or replacement of defective parts of the power train components described hereinabove will be made:

PRO RATA ADJUSTMENT SCHEDULE

POWER TRAIN COMPONENTS—SERIES 40, 50 AND 60 CHEVROLET TRUCKS AND CHASSIS			
Usage (Whichever Occurs First)			Percentage of Dealer's Normal Parts and Labor Charge Paid by Owner
Months	Engine Hours	Miles	
24	721- 975	24,001-32,500	15%
24	976-1,230	32,501-41,000	30%
24	1,231-1,485	41,001-49,500	45%
24	1,486-1,740	49,501-58,000	60%
24	1,741-1,995	58,001-66,500	75%
24	1,996-2,250	66,501-75,000	90%
Over 24	Over 2,250	Over 75,000	100%

The provisions of this warranty shall not apply to any Vehicle which has been subject to misuse, negligence, alteration, accident, or overloading beyond the applicable weight rating, or which shall have been repaired outside of an authorized Chevrolet Dealer's place of business in any way so as, in the reasonable judgment of Chevrolet, to affect adversely its performance and reliability, nor to normal maintenance services (such as engine tune up, fuel system cleaning, carbon or sludge removal, brake and clutch adjustments and wheel alignment and balancing) and the replacement of service items (such as spark plugs, ignition points, positive crankcase ventilator valves, filters and brake and clutch lining) made in connection with such services, nor to normal deterioration of soft trim and appearance items due to wear and exposure.

This warranty is expressly in lieu of any other warranties, expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligations or liability on the part of Chevrolet, and Chevrolet neither assumes nor authorizes any other person to assume for it any other liability in connection with such Vehicle.

CHEVROLET NEW VEHICLE WARRANTY

1967 MODEL SERIES 70, 80 TRUCKS AND CHASSIS

There are no warranties, expressed or implied, made by either the Selling Dealer or Chevrolet Motor Division, General Motors Corporation, on new 1967 Model Series 70 and 80 Chevrolet trucks and chassis except the warranty against defects in material or workmanship set out below:

Chevrolet Motor Division, General Motors Corporation, (hereinafter referred to as Chevrolet) warrants each new 1967 Model Series 70 and 80 Chevrolet truck and chassis (each being hereinafter referred to as a Vehicle), including all equipment and accessories thereon (except tires and tubes), manufactured or supplied by Chevrolet and delivered to the original retail purchaser by an authorized Chevrolet Dealer to be free from defects in material or workmanship under normal use and service for the following periods: (a) as to parts of such Vehicle other than parts of power train components—for 24 months after such delivery or until such Vehicle has been driven for 24,000 miles after such delivery, whichever occurs first, and (b) as to parts of any power train components of such Vehicle—for 24 months after such delivery or until the engine in such Vehicle has been operated for 3,000 hours after such delivery or until such Vehicle has been driven for 100,000 miles after such delivery, whichever occurs first. Power train components include only the cylinder block and head and all internal engine parts, water pump, intake manifold, clutch housing, flywheel housing, main and auxiliary transmission case and all internal parts, transfer case and all internal parts, torque converter, propeller shafts and support bearings and universal joints, drive axles, differentials, axle shafts and drive wheel bearings on any such Vehicle.

Chevrolet's obligation under this warranty is limited to repairing or replacing, at its option, during the warranty period any part or parts which are returned to an authorized Chevrolet Dealer at such Dealer's place of business and which examination shall disclose to Chevrolet's reasonable satisfaction to have been thus defective. Until the expiration of the 24-month period after delivery of the Vehicle to the original retail purchaser or until the Vehicle has been driven 24,000 miles after such delivery or until the engine therein has been operated for 720 hours after such delivery, whichever occurs first, such repair or replacement of defective parts will be made by such Dealer without charge for parts and labor. Until the expiration of such 24-month period and after the Vehicle has been driven 24,000 miles but less than 100,001 miles or the engine therein operated more

than 720 hours but less than 3,001 hours, whichever occurs first, a pro rata charge for parts and labor represented by the following percentages of the Dealer's normal parts and labor charge for the repair or replacement of defective parts of the power train components described hereinabove will be made:

PRO RATA ADJUSTMENT SCHEDULE

POWER TRAIN COMPONENTS—SERIES 70 AND 80 CHEVROLET TRUCKS AND CHASSIS			
Usage (Whichever Occurs First)			Percentage of Dealer's Normal Parts and Labor Charge Paid by Owner
Months	Engine Hours	Miles	
24	721-1,095	24,001- 36,500	15%
24	1,096-1,470	36,501- 49,000	30%
24	1,471-1,845	49,001- 61,500	45%
24	1,846-2,220	61,501- 74,000	60%
24	2,221-2,595	74,001- 86,500	75%
24	2,596-3,000	86,501-100,000	90%
Over 24	Over 3,000	Over 100,000	100%

The provisions of this warranty shall not apply to any Vehicle which has been subject to misuse, negligence, alteration, accident, or overloading, beyond the applicable weight rating, or which shall have been repaired outside of an authorized Chevrolet Dealer's place of business in any way so as, in the reasonable judgment of Chevrolet, to affect adversely its performance and reliability, nor to normal maintenance services (such as engine tune up, fuel system cleaning, carbon or sludge removal, brake and clutch adjustments and wheel alignment and balancing) and replacement of service items (such as spark plugs, ignition points, positive crankcase ventilator valves, filters and brake and clutch lining) made in connection with such services, nor to normal deterioration of soft trim and appearance items due to wear and exposure.

This warranty is expressly in lieu of any other warranties, expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligations or liability on the part of Chevrolet, and Chevrolet neither assumes nor authorizes any other person to assume for it any other liability in connection with such Vehicle.

CHEVROLET NEW VEHICLE WARRANTY

SERIES 53 DETROIT DIESEL ENGINES & ACCESSORIES

There are no warranties, expressed or implied, made by either the Selling Dealer or Chevrolet Motor Division, General Motors Corporation, on 1967 new Series 53 Detroit Diesel Engines and Detroit Diesel Engine Accessories installed as original equipment on such trucks and chassis, except the warranty against defects in material and workmanship set out below:

Chevrolet Motor Division of General Motors Corporation, as Manufacturer, warrants each new Series 53 Detroit Diesel engine (hereinafter called a Detroit Diesel engine) and each new generator, starting motor, starter solenoid, voltage regulator, air compressor and vacuum pump (each being hereinafter called an engine accessory) installed as original equipment on a new Chevrolet truck motor vehicle manufactured or supplied by Chevrolet Motor Division and delivered to the original retail purchaser by an authorized Chevrolet Dealer, to be free from defects in material and workmanship under normal use and service (extended off-highway and prolonged power take-off use being examples of other than normal use); Chevrolet Motor Division's obligation under this warranty being limited to repairing or replacing at its option (1) any part or parts of any such Detroit Diesel engine which shall, within twenty-four (24) months after delivery of such Detroit Diesel engine to the original retail purchaser or before such engine has been used for one hundred thousand (100,000) miles of operation, whichever event shall first occur, and/or (2) any part of any such engine accessory which shall, within twenty-four (24) months after delivery of such Detroit Diesel engine to the original retail purchaser or before such engine has been used for fifty thousand (50,000) miles of operation, whichever event shall first occur, be returned to an authorized Chevrolet Dealer at such Dealer's place of business and which examination shall disclose to Manufacturer's satisfaction to have been thus defective.

The repair or replacement of defective engine accessory parts under this warranty will be made by such Dealer without charge for parts, and if made at such Dealer's place of business, without charge for labor.

The repair or replacement of defective engine parts under this warranty will be made by such Dealer without charge for parts and, if made at such Dealer's

place of business, without charge for labor provided the defective engine part is returned within twenty-four (24) months from date of delivery of the Detroit Diesel engine to the original retail purchaser and before such engine has been used for fifty thousand (50,000) miles of operation. If a defective engine part is returned within twenty-four (24) months after delivery of the Detroit Diesel engine to the original retail purchaser and after such engine has been used for fifty thousand (50,000) miles but less than one hundred thousand (100,000) miles of operation, the repair or replacement thereof, if made at such Dealer's place of business, will be made at fifty per cent (50%) of such Dealer's normal labor charge.

The provisions of this warranty shall not apply to any Detroit Diesel engine or to any engine accessory sold in connection therewith which shall have been subject to misuse, negligence or accident, or which shall have been repaired or altered outside of an authorized Chevrolet Dealership in any way so as in the judgment of Manufacturer to affect adversely its performance and reliability, nor to normal maintenance services including, but not limited to, lubricating or fuel system cleaning or engine tune up, nor to the repair or replacement of filters, belts, air cleaners, or parts when such repairs or replacements are made as a part of such normal maintenance service.

This warranty is expressly in lieu of any other warranties, expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligations or liability on the part of the Manufacturer, and Chevrolet Motor Division neither assumes nor authorizes any other person to assume for it any other liability in connection with such Detroit Diesel engine or engine accessory.

230, 250 & 292 ENGINES

ENGINE FEATURES

Valve-in-head design—Inlet valves admit fuel mixture directly into cylinders, and exhaust valves allow burned gases to escape with a minimum of work-wasting restriction. Accessibility of valves makes these engines easy to service.

Independently mounted valve rockers—Each valve rocker is mounted on an individual ball pivot. Oil is fed through the hollow pushrods into the depressed tops of the valve rockers, thus assuring thorough pivot lubrication. Spill-over oil lubricates the valve stems.

Rotocoils for 292 engine—The 292 engine is fitted with Rotocoil exhaust valve rotators. This reduces build-up of deposits on the valve faces and stems, and increases valve life by as much as 300 per cent.

Regular grade fuel—No need for premium fuels with these high-efficiency engines—regular grade fuels will do the job. The high anti-knock characteristics of the combustion chamber assure full power with economical fuels.

Precision bearings—Connecting rod and main bearings are of the replaceable insert type. The inserts, made of specially selected bearing metals on tough steel shells, are precision fitted to main and connecting rod journals of the crankshaft.

Full crankshaft support—Bearings are used between every cylinder, a total of 7 bearings in the 230, 250 and 292 engines. Full crankshaft support reduces vibration and gives added durability. The 250 and 292 engines use a new design 12-weight crankshaft for new smoothness and improved efficiency. (See illustration.)

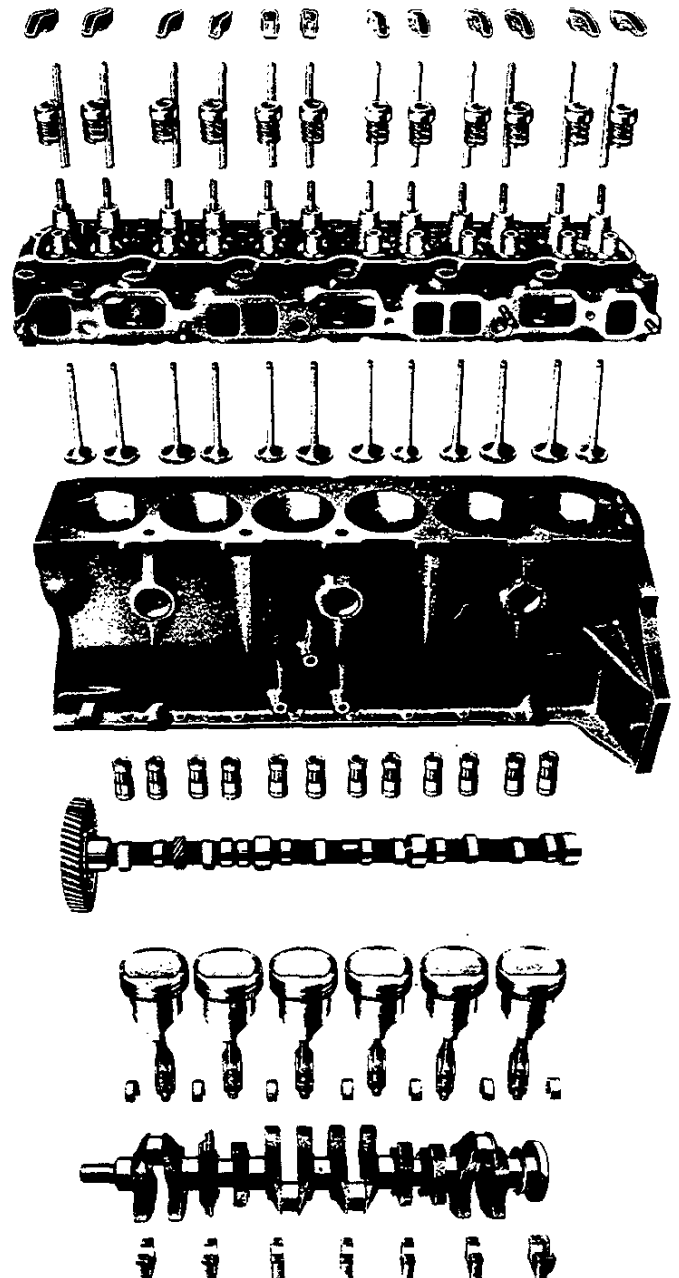
Precision-cast cylinder block—Precision casting techniques allow more efficient use of metal. Dead weight is kept to a minimum without sacrifice of strength in areas of high stress.

Pressurized cooling—Radiator cap keeps coolant under pressure. This permits coolant to operate at higher temperatures without boiling, thus giving greater cooling effectiveness and extra insurance against engine overheating.

Full-length water jackets—Coolant circulates the full length of the cylinder walls, keeping engine temperatures more uniform and reducing engine wear.

Oiled-paper and oil-bath air cleaners—Long engine life is assured by the effective action of oil-wetted and oil-bath air cleaners which remove harsh abrasive dust.

Positive ventilation systems—Engines are protected against acid- and sludge-forming vapors by engine ventilation systems which conduct crankcase vapors through the engine so they are expelled by the exhaust system.



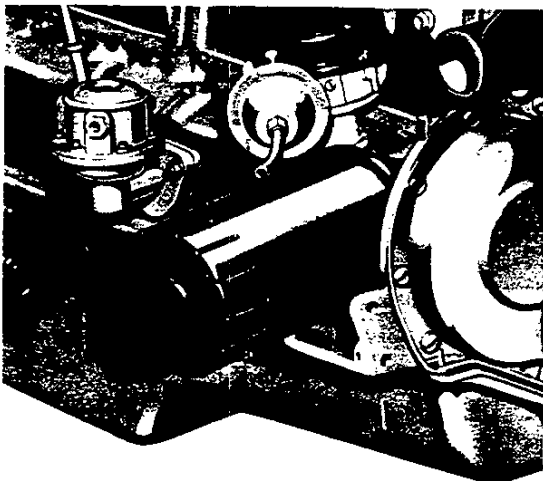
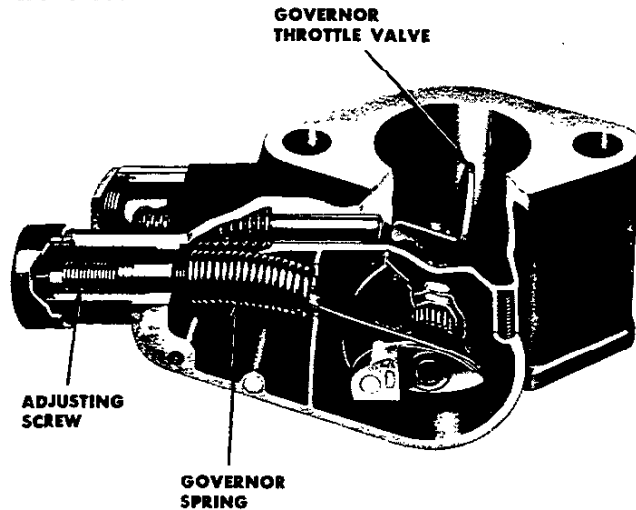
250 Engine Shown

230, 250 & 292 ENGINES

ENGINE FEATURES

Optional Governors—The 250 and 292 engines can be fitted with governors on which the maximum engine speed can be adjusted within a certain range. These governors are King-Seeley velocity type (see diagram at right). The mixture rushing through the governor body from the carburetor tends to draw the offset throttle valve in the governor closed. The spring attached to the throttle valve resists closure until the volume of mixture exceeds the predetermined setting and the valve closes, restricting the engine rpm. Adjustment is simple and foolproof. The setting ranges are:

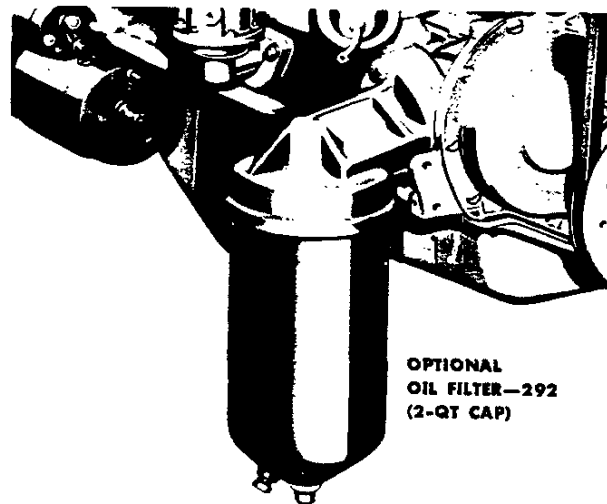
250.....	1800 rpm to 3000 rpm 2800 rpm to 4000 rpm
292.....	2200 rpm to 3100 rpm 2800 rpm to 3900 rpm



STD. OIL FILTER—292
(1-QT CAP)

Oil filters—All in-line gasoline engines utilize a full-flow throw-away element oil filter as standard equipment.

Optional oil filter—Most Series 50 & 60 trucks with the 292 engine can be fitted with an optional 2-quart full-flow replaceable-element-type oil filter. This replaces the 1-quart filter used as standard equipment.



Fuel filters—A fine mesh metal cloth filter in the fuel tank and a porous sintered bronze filter inside the carburetor inlet are included with all in-line engine applications to ensure protection for the engine's fuel system.

Optional fuel filter equipment is available. It provides a frame-mounted replaceable-element fuel filter to replace the mesh screen in the tank.

Hydraulic valve lifters—Both intake and exhaust valves have quiet no-adjustment hydraulic valve lifters that eliminate periodic tappet re-settings.

Optional tachometer—An electric tachometer is available optionally on most models.

230, 250 & 292 ENGINES

SPECIFICATIONS

	230 SIX (G10-G20)	230 SIX*	250 SIX	292 SIX
Basic Description	six-cylinder in-line valve-in-head design			
Displacement (cu in)	230	230	250	292
Bore & Stroke (in)	3 $\frac{7}{8}$ x 3 $\frac{1}{4}$	3 $\frac{7}{8}$ x 3 $\frac{1}{4}$	3.875 x 3.53	3 $\frac{7}{8}$ x 4 $\frac{1}{8}$
Compression Ratio	8.5:1			8.0:1
Gross Horsepower @ rpm	140 @ 4400	140 @ 4400	155 @ 4200	170 @ 4000
Net Horsepower @ rpm	115 @ 3600	120 @ 3600	125 @ 3800	153 @ 3600
Gross Torque (lb-ft) @ rpm	220 @ 1600	220 @ 1600	235 @ 1600	275 @ 1600
Net Torque (lb-ft) @ rpm	200 @ 1600	205 @ 1600	220 @ 1600	255 @ 2400
Air Cleaner	see each model page for type & capacity			
Bearings, Camshaft	steel-backed babbitt or copper-lead alloy			
ID x Length in (Projected Area): Bearing 1 (front)	1.871 x .86 (1.61 sq in)			
Bearing 2	1.871 x .86 (1.61 sq in)			
Bearing 3	1.871 x .86 (1.61 sq in)			
Bearing 4	1.871 x .86 (1.61 sq in)			
Bearings, Connecting Rod (Crank end)	precision removable			
Material	steel-backed babbitt or copper-lead alloy			premium aluminum
ID x Length (in)	2.155 x .837		2.00 x .807	2.255 x .837
Bearings, Main	precision removable			
Material	steel-backed babbitt or copper-lead alloy			premium aluminum
End Thrust Taken by:	Bearing 7			
ID x Length (in) (Protected Area): Bearing 1 (front)	2.3 x .75 (1.73 sq in)			
Bearing 2	2.3 x .75 (1.73 sq in)			
Bearing 3	2.3 x .75 (1.73 sq in)			
Bearing 4	2.3 x .75 (1.73 sq in)			
Bearing 5	2.3 x .75 (1.73 sq in)			
Bearing 6	2.3 x .75 (1.73 sq in)			
Bearing 7	2.3 x .76 (1.75 sq in)			
Camshaft	cast-alloy iron			
Carburetor	1-barrel downdraft			
Type				
Make	Carter	Rochester		
Venturi ID (in)	1.343			1.625
SAE Flange Size (in)	1.5			
Choke Control	manual			
Coil, Ignition	Delco-Remy			
Connecting Rods	drop-forged steel			
Length (Center to Center) (in)	5.70			6.76
Crankshaft	nodular iron			
Cylinder Block	cast-alloy iron			
Cylinder Head	cast-alloy iron; valve-in-head design			
Distributor	Delco-Remy; centrifugal & vacuum advance			
Filter, Fuel	mesh in fuel tank; sintered bronze in carburetor inlet			
Filter, Oil	full-flow throwaway type			
Capacity (qt)	1	1	1	1*
Lubrication	Full-pressure system: direct pressure to main, connecting rod & camshaft bearings; pressure stream to cylinder walls & piston pins; pressure spray to timing gears; metered pressure and gravity flow to valve mechanism. See Owner's Guide for lubricant types.			
Oil Capacity (with filter change)	5 qts			6 qts
Piston Pins	chromium steel			
Diameter (in)	0.927			

*All except G10-G20

*2-qt replaceable element type available

230, 250 & 292 ENGINES

SPECIFICATIONS

	230 SIX (G10-G20)	230 SIX★	250 SIX	292 SIX
Piston Rings	two compression, one oil control ring per piston			
Upper Compression	cast iron; inside bevel			
Lower Compression	cast iron; inside bevel			
Oil Control	multi-piece; steel with chrome-plated OD			
Pistons	cast-alloy aluminum; 3 ring grooves above piston pin			
Weight	20.4 oz.	20.84 oz.		24.9 oz.
Plugs, Spark				
Model	AC-46N		AC-C44N	AC-C44N
Pump, Fuel	AC			
Pump, Oil	spur gear type driven by distributor shaft			
Pressure (psi)	30-45 @ 1500 rpm		40-60 @ 2000 rpm	
Capacity (gpm)	4.3 @ 2000 rpm		6 @ 2000 rpm	
Pump, Water				
Capacity		60 gpm @ 4400		70 gpm @ 4400
Bearing	permanently lubricated double roll ball bearing			
Radiator	see Cooling System specifications			
Thermostat	Harrison 180°			
Type	pellet			
Timing, Ignition				
Crankshaft Position	4° BTC			
Timing Mark Location	tab at harmonic balancer			
Firing Order	1-5-3-6-2-4			
Timing, Valve				
Inlet Opens	62° BTC	18° BTC	16° BTC	45° BTC
Inlet Closes	94° ABC	54° ABC	48° ABC	99° ABC
Exhaust Opens	92° BBC	52° BBC	46°30' BBC	88° BBC
Exhaust Closes	63° ATC	20° ATC	17°30' ATC	59° ATC
Valve Guides	integral with head			
Valve Lifters	hydraulic			
Valve Mechanism	individual steel stampings on ball pivots; pushrod actuated			
Valves, Exhaust				
Face Coating	high-alloy steel aluminized	none		Cobalt-based alloy
Overall Length (in)	4.93	4.92		
Head Diameter (in)	1.5			
Face Angle	45°			46°
Seat Angle	46°			
Lift (in)	.3350		.3880	.3350
Rotators	none			Rotocoil
Valves, Inlet				
Face Coating	none		aluminized	
Overall Length (in)	4.92			
Head Diameter (in)	1.72	1.875		
Face Angle	45°			
Seat Angle	46°			
Lift (in)	.3350		.3880	.407
Ventilation, Crankcase	positive*		positive	closed positive●

★ All except G10-G20 * Closed positive type on PS10-30 & 40 applications; also available as an RPO on 10-30 series.

● Positive type on CS10-30 applications.

**TURBO-FIRE 283 V8 PERFORMANCE
(EL CAMINO MODEL)**

Basic Specifications

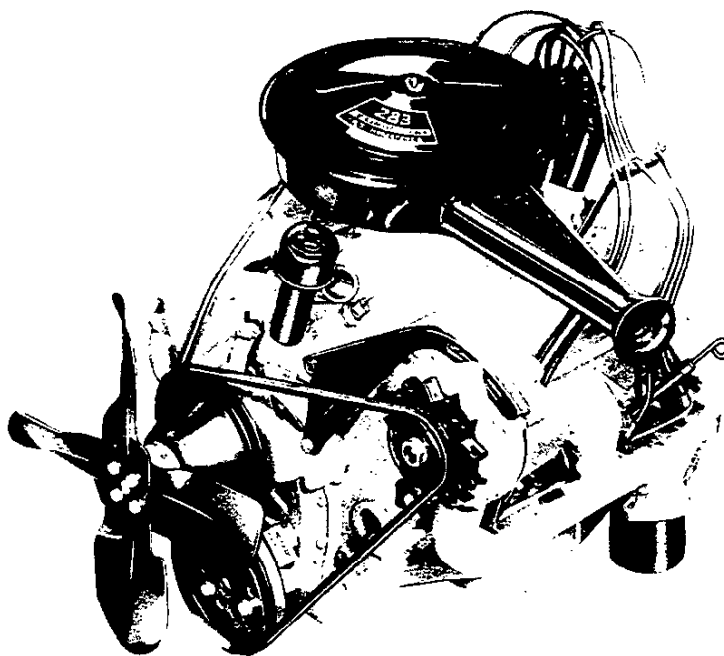
Engine type..... Valve-in-head
 Piston displacement..... 283 cu in
 Bore & stroke (nominal)..... 3 $\frac{1}{8}$ " x 3"
 Dry weight (with clutch)..... 607 lb
 Compression ratio..... 9.25:1
 Carburetor type..... 2-barrel

Test Procedures

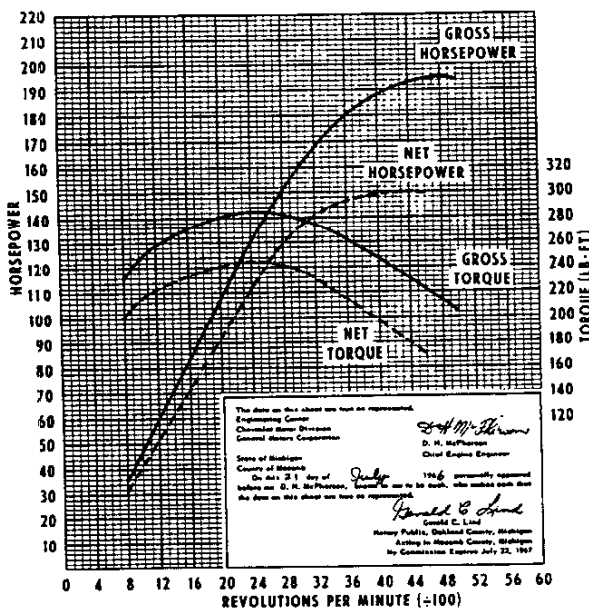
These curves represent full-throttle performance as obtained from dynamometer test data corrected to barometric pressure of 29.92" mercury and 60° F dry air.

Gross horsepower and torque were obtained in a regular dynamometer test with the dynamometer exhaust system, no fan, generator not charging, and optimum spark advance.

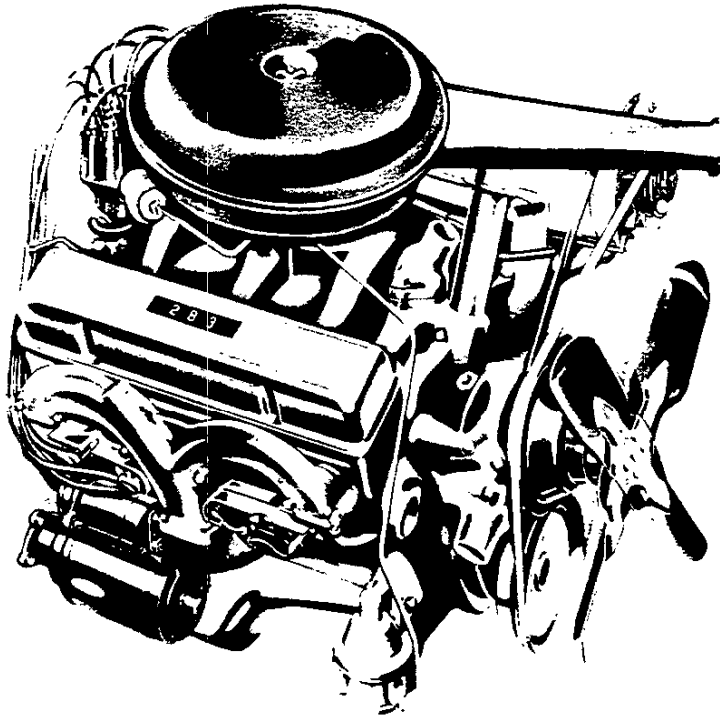
Net horsepower and torque were obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle.



Gross horsepower..... 195 @ 4800 rpm
 Net horsepower..... 150 @ 4400 rpm
 Gross torque, lb-ft..... 285 @ 2400 rpm
 Net torque, lb-ft..... 245 @ 2400 rpm



HIGH TORQUE 283 V8 PERFORMANCE



➔Basic Specifications

Engine type Valve-in-head
 Piston displacement 283 cu in
 Bore & stroke (nominal) 3 7/8" x 3"
 Dry weight (with clutch) 607 lb
 Compression ratio:
 Series 10-20-30 9.0 to 1
 Series 40 8.25 to 1
 Taxable horsepower (SAE) 48.0
 Carburetor type 2-barrel

Test Procedures

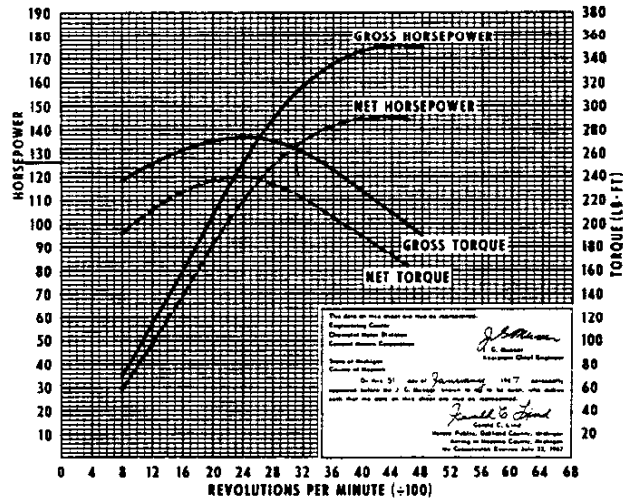
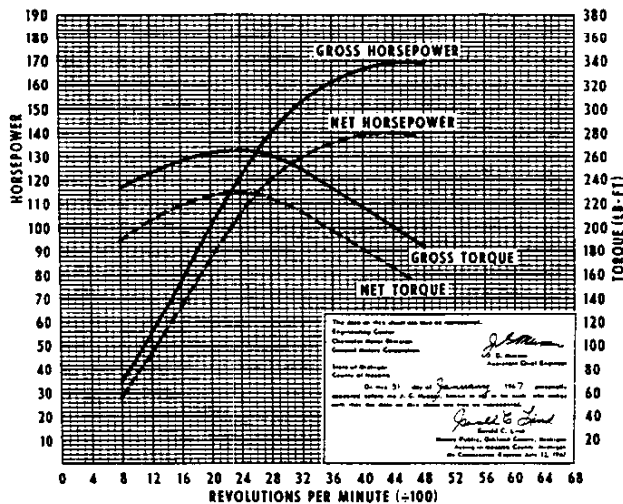
These curves represent full-throttle performance as obtained from dynamometer test data corrected to barometric pressure of 29.92" mercury and 60° F dry air.

Gross horsepower and torque were obtained in a regular dynamometer test with the dynamometer exhaust system, no fan, generator not charging, and optimum spark advance.

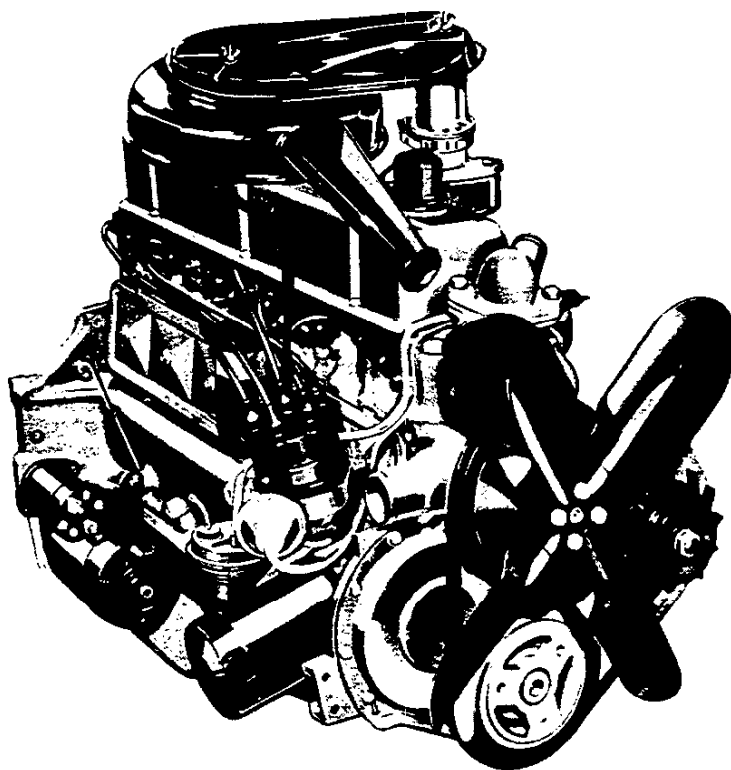
Net horsepower and torque were obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle.

Gross horsepower 170 @ 4600 rpm
 Net horsepower 140 @ 4400 rpm
 ➔ Gross torque, lb-ft 265 @ 2400 rpm
 Net torque, lb-ft 230 @ 2400 rpm

Gross horsepower 175 @ 4600 rpm
 Net horsepower 145 @ 4400 rpm
 ➔ Gross torque, lb-ft 275 @ 2400 rpm
 Net torque, lb-ft 240 @ 2400 rpm



HIGH TORQUE 230 SIX PERFORMANCE (P10 MODEL)



Basic Specifications

Engine type.....Valve-in-head
 Piston displacement.....230 cu in
 Bore & stroke (nominal).....3 3/4" x 3 1/4"
 Dry weight (with clutch).....465 lb
 Compression ratio.....8.5:1
 Taxable horsepower (SAE).....36.0
 Carburetor type.....1-barrel

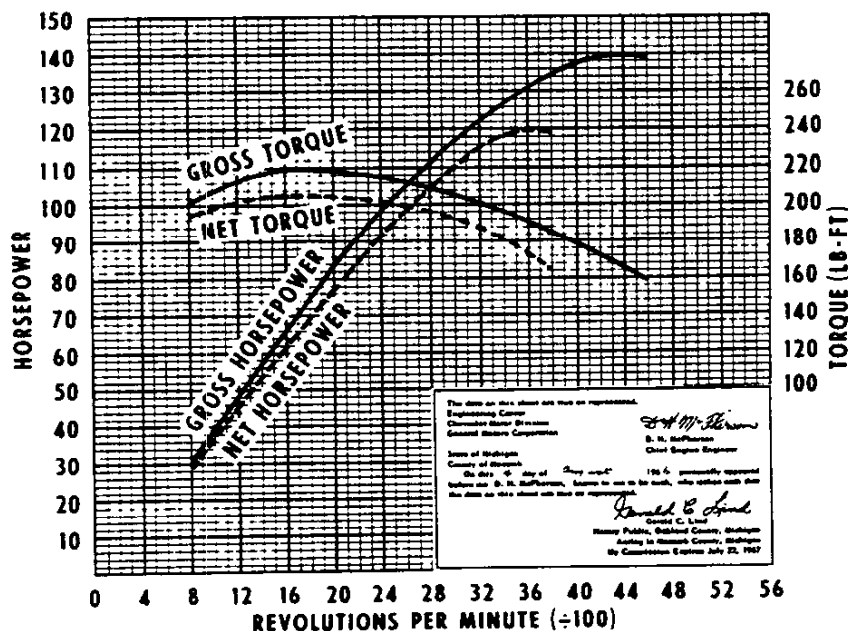
Test Procedures

These curves represent full-throttle performance as obtained from dynamometer test data corrected to barometric pressure of 29.92" mercury and 60°F dry air.

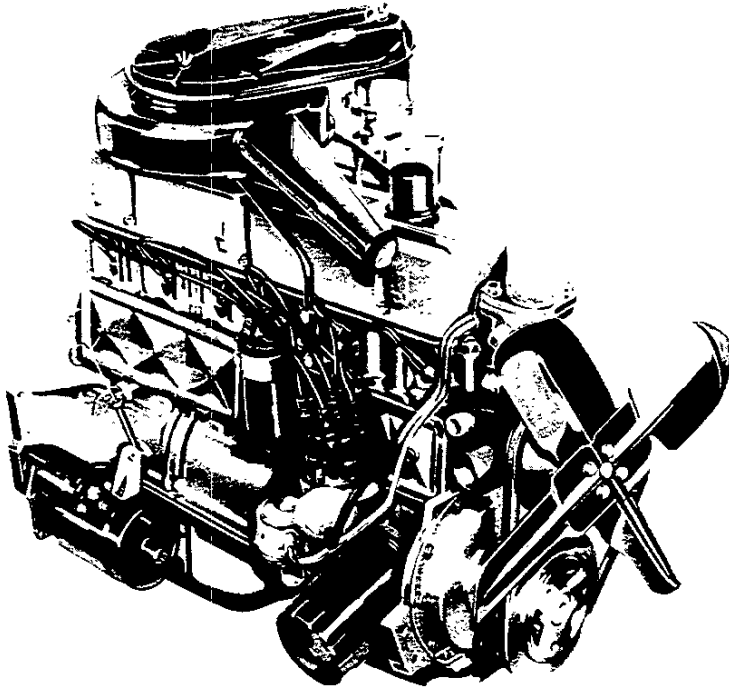
Gross horsepower and torque were obtained in a regular dynamometer test with the dynamometer exhaust system, no fan, Delcotron not charging and optimum spark advance.

Net horsepower and torque were obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle.

Gross horsepower.....140 @ 4400 rpm
 Net horsepower.....120 @ 3600 rpm
 Gross torque, lb-ft.....220 @ 1600 rpm
 Net torque, lb-ft.....205 @ 1600 rpm



HIGH TORQUE 230 SIX PERFORMANCE
(G10-20 MODELS)



Basic Specifications

Engine type	Valve-in-head
Piston displacement	230 cu in
Bore & stroke (nominal)	3 7/8" x 3 1/4"
Dry weight (with clutch)	465 lb
Compression ratio	8.5:1
Taxable horsepower (SAE)	36.0
Carburetor type	1-barrel

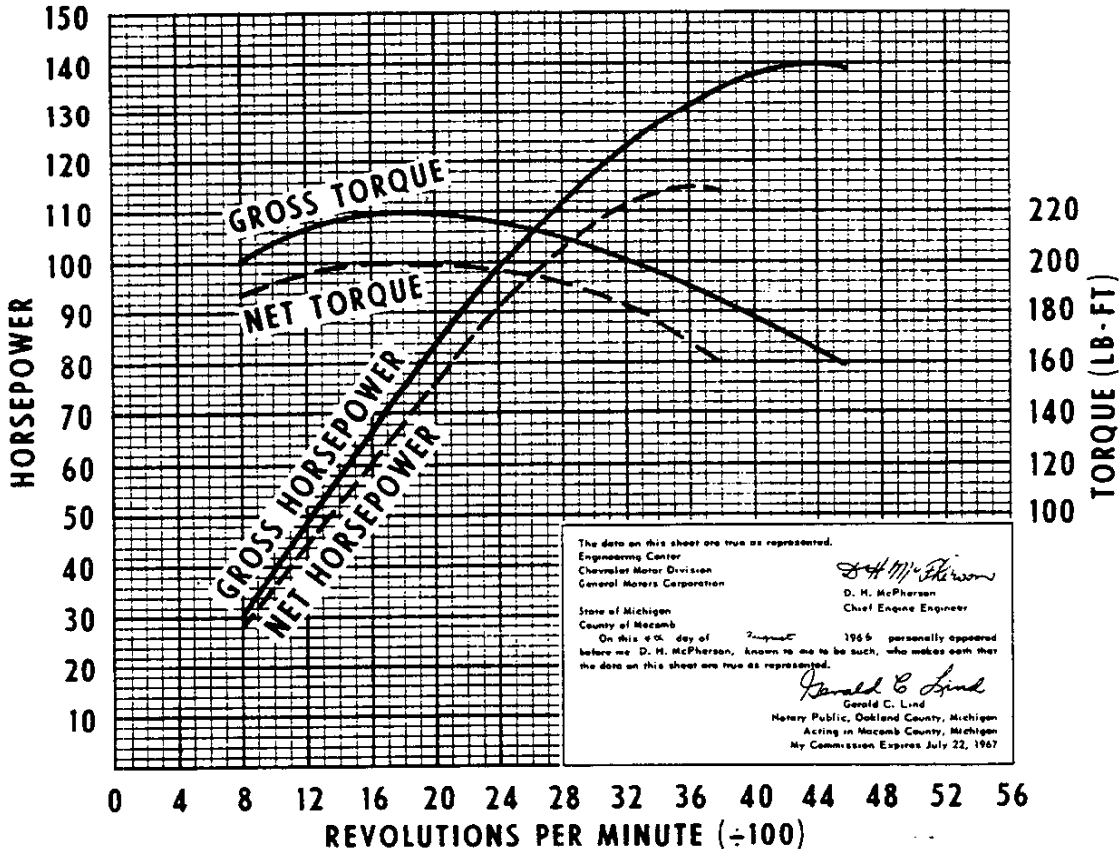
Test Procedures

These curves represent full-throttle performance as obtained from dynamometer test data corrected to barometric pressure of 29.92" mercury and 60°F dry air.

Gross horsepower and torque were obtained in a regular dynamometer test with the dynamometer exhaust system, no fan, Delcotron not charging and optimum spark advance.

Net horsepower and torque were obtained from a dynamometer test simulating actual operating conditions when the engine is in the vehicle.

Gross horsepower	140 @ 4400 rpm
Net horsepower	115 @ 3600 rpm
Gross torque, lb-ft.	220 @ 1600 rpm
Net torque, lb-ft.	200 @ 1600 rpm



The data on this sheet are true as represented.
 Engineering Center
 Chevrolet Motor Division
 General Motors Corporation

D. H. McPherson
 D. H. McPherson
 Chief Engine Engineer

State of Michigan
 County of Macomb
 On this 4th day of August 1966 personally appeared before me D. H. McPherson, known to me to be such, who makes oath that the data on this sheet are true as represented.

Donald C. Lind
 Donald C. Lind
 Notary Public, Oakland County, Michigan
 Acting in Macomb County, Michigan
 My Commission Expires July 22, 1967