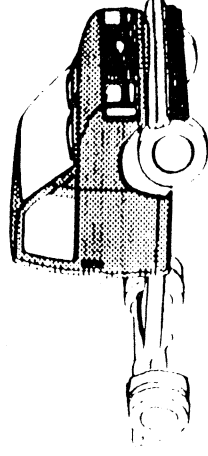
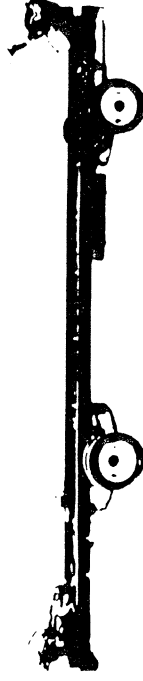
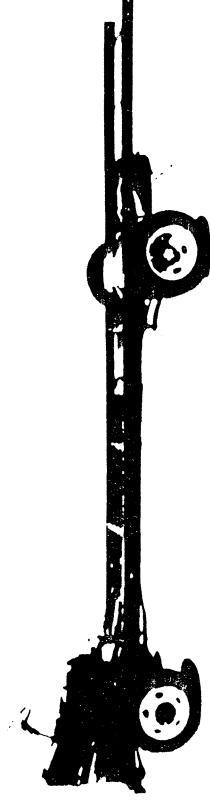
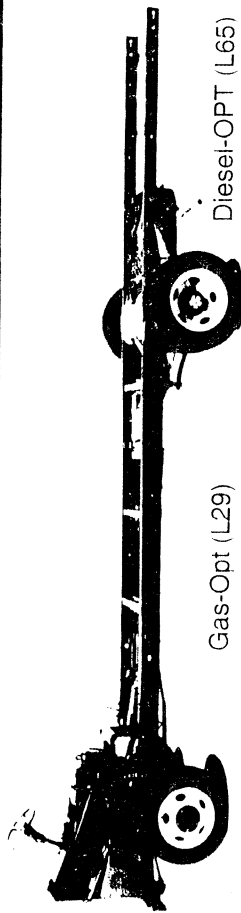


MOTOR HOME CHASSIS

1996



P30032 - MOTOR HOME CHASSIS



ENGINES

Gas-Std (L19)
454 CID (7.4L)
230 hp @ 3600 rpm
Torque - 385 @ 1600 rpm
Throttle-Body Injection
Comp. Ratio 7.9:1

Gas-Opt (L29)
454 CID (7.4L)
290 hp @ 4000 rpm
Torque 410 @ 3200 rpm
Sequential-Port Fuel Injection
Comp. Ratio 9.0:1

Diesel-OPT (L65)
6.5T (Turbo)
190 hp @ 3400 rpm
Torque 385 @ 1700 rpm

TRANSMISSIONS

Hydra-matic 4L80E Automatic 4-Speed Overdrive with Electronic Control (.75 ratio in 4th)

MODELS, WHEELBASES, GVWRs

MODELS	WHEELBASE	CURB WEIGHT*	GVWR IN POUNDS
CP31132	137 in	4,138 lb	14,800
CP31432	158.5 in	4,296 lb	-
CP31832	178 in	4,774 lb	-
CP31932	190 in	4,860 lb	L19/L29/L65
CP32032	208 in	4,883 lb	L19/L29/L65
CP32132	228 in	4,903 lb	L19/L29/L65

GCWR 19,000-lb up to 14,800-lb GVWs; GCWR 21,000-lb at 16,500-lb GVW

*Curb Weight Is With Standard Equipment

**L19 Not Available in California

14,800-lb through 16,500-lb GVWs

Hydraulic Power

4-Wheel Disc: Front Rotor Size 14.25 x 1.54 in

Rear Rotor Size 13.75 x 1.54 in

Front & Rear Caliper Piston Diameter 3.38 in

PARKING BRAKE:

Cable to Rear Wheels on 12,300-lb GVW

Transmission-Mounted Drum With Manual Apply on 14,800-lb GVW

Transmission-Mounted Drum With Automatic Hydraulic Apply on 16,500-lb GVW

TIRES:

7.50R-16(D), 225/70R-19.5(F), 8R-19.5(F) Radial Tires

Tire Size and Capacity Rating Are Determined by GVW

STEERING:

Variable-Ratio Integral Power

Saginaw – 708 on 12,300-lb GVW

Ratio – 14:1

710 on 14,800 & 16,500-lb GVWs
17.5:1

Column – Comfortilt, Includes Wiper/Washer Control, Pulse Wipe, Headlight
Dimmer and Cruise Control

FRAME:

Maximum Section – 7.01 x 2.57 x .213 in

Section Modulus 6.12

Inner Reinforcements for Higher GVWs

FRONT SUSPENSION:

GM – Independent Coil With Auxiliary Air Springs

Capacity Range 4,880 lb – 5,500 lb

Stabilizer Bar (1.25-in diameter) and Shocks (32-mm piston diameter)

REAR AXLE:

WIAKE CAPACITY RATIOS GVW

GM 7,900 lb 4:10 12,300 lb

GM 10,000 lb 4:56 14,800 lb*

DANA 80 11,000 lb 4:63 16,500 lb*

REAR SUSPENSION:

Multileaf Springs – GVW Determines Capacity, Stabilizer Bar and Shocks
(35-mm piston diameter)

Taper-Leaf Springs on 14,800-lb GVW and Above

OTHER FEATURES:

Fuel Tanks – 40- (std.), 60- and 80-gal; Battery – 12-volt 600 CCA @ 0°F;

Alternator – 105-amp or 124-amp; Air-Conditioning Compressor and Condenser (std.)

*Wide Track Rear Axle Available on 14,800- and 16,500-lb GVWs

STANDARD CHASSIS FEATURES

AIR CONDITIONING

ALTERNATOR: 105 AMPS

BATTERY: 600 COLD CRANKING AMPS

BRAKES: POWER VACUUM FRONT DISC/REAR DRUM UP TO 12300
LB GVWR; POWER HYDRAULIC FRONT AND REAR DISC OVER
12300 LB GVWR

COOLING : TRANSMISSION AND ENGINE OIL

SPEED CONTROL: ELECTRONIC

STABILIZER BAR: 1.25" FRONT

STEERING: TILT-WHEEL

WHEELS: 16" X 6" GRAY STEEL (6) (CP31132-CP31432 Models Only)

19.5" X 6" GRAY STEEL (6) (CP31832-31932-32032 Models Only)

Description	Model No	Body	WheelBase
*16959.64 Motor Home	CP31132	ZW9	137.0"
*17211.64 Motor Home	CP31432	ZW9	158.5"
*19236.36 Motor Home	CP31832	ZW9	178.0"
*19380.36 Motor Home	CP31932	ZW9	190.0"
*19596.36 Motor Home	CP32032	ZW9	208.0"

* Includes Destination and Handling Charge

EMISSIONS (Must Specify One) (Refer Emission Requirement Section)

- FE9 Federal Emission Requirement
- NG1 Massachusetts/NY Emission Requirement
- YF5 California Emission Requirement
- NB3 California /MA Emission Override (Reqs FE9 Federal Emissions)
- NC7 Federal Emission Override (Reqs YF5 /NG1 Emissions)

GVWR SELECTOR (MUST SPECIFY ONE)

GVW Option Required	GVW Rating (lbs)	# GAWR (lbs)		Minimum Equipment Required For GVW Rating	Chassis Equipment
		Front	Rear		
P31132-31432-31832					
C7N	12300	4880	7500	Reqs YWG Tires	
P31432-31832-31932-32032					
C3D	14800	5500	10000	Reqs YTN Tires	
P31832-31932-32032					
C7R	16500	5500	11000	Reqs YTN Tires	

GAWR'S Shown are the minimum for each axle with equipment listed. Other GAWR'S are available, and they are determined as the minimum capacity of either axle, springs or tires.

TIRES (Must Specify Front, Rear: Spare Optional) (Refer VPS For Pricing)

Description	Highway		Dual	
	Front	Rear	Rear	Spare
TUBELESS STEEL BELTED RADIAL				
7.50-R16-D BW	XWG	YWG	YWG	ZWG
8.25/70R19.5-F BW	XTN	YTN	YTN	ZTN

B/W = Blackwall

(Consult GVWR Selector for Minimum Equipment Required)

ENGINE	TRANSMISSION	AXLE	GVWR
P31132-31432			
L29 7400 Vortec V8 SFI	MT1	005	14800
L65 Diesel-Turbo Charged 6.5 Liter V8 (400 Cu In)	MT1	066/005	2300
	MT1	005	14800
L19 V8 7.4 Liter (454 cu.in.) - EFI	MT1	066/005	12300
	MT1	005	14800
P31832-31932-32032			
L29 7400 Vortec V8 SFI	MT1	005/006*	14800
	MT1	006	16500
L65 Diesel-Turbo Charged 6.5 Liter V8 (400 Cu In)	MT1	005/006*	14800
	MT1	006	16500
L19 V8 7.4 Liter (454 cu.in.) - EFI	MT1	005/006*	14800
	MT1	006	16500

*Reqs GTV Wide Track Axle

*Rear GTy Wide Track Axle

SUSPENSIONS : (CP31132-31432)

FRONT	
5000	BASE
5500	W/14800 GVW
Rear	
7500*	BASE
11000	W/14800 GVW

AXLE: (CP31132-31432)

FRONT	
5000	BASE
5500	W/14800GVW
Rear	
7900	BASE
11000	W/14800 GVW

SUSPENSIONS : (CP31832-31932-32032)

FRONT	
5500	
Rear	
11000	

AXLE: (CP31832-31932-32032)

FRONT	
5500	
REAR	
10000	BASE
11000	W/16500 GVW

AXLE RATIO (MUST ORDER)

005	4.56
006	4.63
066	4.10

AND TIRES

Preferred Equipment Group 1		BASE PEG	
Standard Body		1	
		S	
		A	
		x	

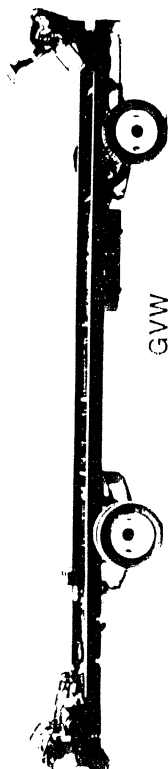
ADDITIONAL OPTIONS

		AIR CONDITIONING PROVISION DELETE:
		AXLE RATIO: (MUST ORDER ONE)
		4.56
		4.63
		4.75
		AXLE, WIDE TRACK: N/A CP31132-31432; w/ C7R Reds 006 Ratio, w/ C3D Reds 006 Ratio.
		w/ C3D
		w/ C7R
		BODY: Motor Home Chassis
		EMISSIONS:
		Federal Emission Requirement
		Massachusetts NY Emission Requirement
		California Emission Requirement
		w/ C3D C7R
		w/ C7N
		California AA Emission Override (Reds FE9 Federal Emissions)
		Federal Emission Override (Reds YF5, NG1 Emissions)
		ENGINES: (Refer Power Team's Chart for Availability)
		V8 7.4 Liter 454 Cu In EFI
		V8 7.400 Volvo SFI
		V8 6.5 Liter Diesel (400Cu In)
		GVWR: (Must Specify One)
		12,300#
		14,800#
		w/ CP31832-31932-32032 Models
		w/ CP31432 Model
		15,500#
		HARNESSE ASSEMBLY: Tail and Stop Lamp
		HEADLAMPS, DUAL RECTANGULAR
		PARTS PACKAGES: (MUST ORDER ONE) (N/A L65 Eng)
		Complete Shopped Loose Parts Base
		Loose Parts Featherwood
		Loose Parts Holiday Rambler
		Loose Parts Featherwood
		TANK FUEL:
		Approx. 60-Gallon Capacity N/A CP31132)
		Approx. 80-Gallon Capacity LH or RH Fill (CP31832-CP31932-CP32032 Only)
		TIRES: (Refer Tire Chart for Availability; Vehicle Price Schedule for Pricing)
		TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD
(-275.00)	EN2	
N.C.	005	
N.C.	006	
N.C.	066	
	GT1	
395.00		
25.00		
N.C.	ZW9	
N.C.	FE9	
N.C.	NG1	
N.C.	YF5	
100.00		
N.C.	NB8	
N.C.	NC7	
N.C.	LT9	
1220.00	L29	
2421.00	L65	
N.C.	C7N	
N.C.	C3D	
1775.00		
132.00	C7R	
N.C.	RHQ	
14.00	-PR	
N.C.	EK3	
124.00	EJ2	
N.C.	EJ6	
(-79.00)	EJ8	
136.00	NN4	
300.00	NJ9	
N.C.	MT1	

NOTE: WHEN ORDERING THIS VEHICLE, THE FOLLOWING INFORMATION WILL BE NECESSARY TO COMPLETE THE ORDERING PROCESS:

PEG GROUP 1SA
COLOR 01U

P30072 - REAR PUSHER DIESEL MOTOR HOME CHASSIS



	STANDARD	OPTIONAL
GVW	16,500 lb	18,000 lb
GCW	20,000 lb	23,000 lb
FGAWR	6,000 lb	6,000 lb
RGAWR	10,500 lb	12,000 lb
ENGINE	6.5T	6.5T
- Horsepower	190 @ 3400	190 @ 3400
- Torque	385 @ 1700	385 @ 1700
TRANSMISSION	4L80E	AT542
WHEELBASES	172/190/208 in	
FRAME		
- Material	38,000 lb	
- Section	8 x 3.50 x .25 in	
- Width	41 in	
FRONT OVERHANG	60 in	
REAR OVERHANG	113 in	

FRONT AXLE	STANDARD	REAR AXLE	STANDARD
- Type	I-Beam	- Capacity	12,000 lb
- Manufacturer	Dana	- Make	Dana 80
- Capacity	6,000 lb	- Ratio (4L80E)	4.63:1
- Track	80.2 in	(AT542)	4.63:1
FRONT SUSPENSION	Spring	- Track	70 in
- Number of Leaves	2-Leaf Taper	REAR SUSPENSION	Spring
- Width	3 in	- Number of Leaves	3-Leaf Taper
- Length	55.75 in	- Width	3 in
SWAY BAR		- Length	55.375 in
- Diameter	1.625 in	TRACK BAR	
SHOCKS		- Diameter	1 in

COMPRESSOR: AIR CONDITIONING
HEATER: ENGINE BLOCK
HORN: HI/LOW
SEPERATOR: FUEL AND WATER
TIRES: 225/70R19.5 RADIAL BLACKWALL
WHEELS: DUAL REAR (19.5 x 6 Gray)

STANDARD CHASSIS FEATURES

ALTERNATOR: 105 AMPS DELCO
AXLE: FRONT: I-BEAM DANA 6000LB CAPACITY
REAR: DANA 80 12000LB CAPACITY
BATTERY: 1125 COLD CRANKING AMPS SINGLE
BRAKES: POWER HYDRAULIC FRONT AND REAR DISC
FUEL TANK: 80 GALLON CAPACITY
HVAC SYSTEM: SAGINAW 710 COLUMN TILT
STEERING: FRONT: SPRING 2-LEAF TAPER
SUSPENSION: REAR: SPRING 3-LEAF TAPER
SWAY BAR: 1.625 DIAMETER
TRACK BAR: 1.00 IN DIAMETER

STANDARD INTERIOR FEATURES

GAGE PACKAGE: INCLUDES: SPEEDOMETER, FUEL GAGE, VOLTMETER, COOLANT TEMP,
OIL PRESSURE AND LOW COOLANT INDICATOR
CRUISE CONTROL:

Description	Model No	Body	Wheelbase
*24502.00 R.P. CHASSIS	CP31772	ZW9	172"
*24722.00 R.P. CHASSIS	CP31972	ZW9	190"
*24941.00 R.P. CHASSIS	CP32072	ZW9	208"

* Includes Destination and Handling Charges

GVWR SELECTOR (MUST SPECIFY ONE)

Minimum Equipment Required For GVW Rating			
GVWR	GVW		
Option	Rating	# GAWR (lbs)	Chassis Equipment
Required (lbs)	Front	Rear	
C7R	16500	6000	10500 (Regs YTN/YTW Tires & MT1 Trans)
GZJ	18000	6000	12000 (Regs YTN/YTW Tires & MT9 Trans)

GAWR'S shown are the minimum for each axle with equipment listed. Other GAWR's are available, and they are determined as the minimum capacity of either axle, springs or tires.

POWER TEAMS (Must Specify Engine, Transmission and AXLE RATIO)

(Consult GVWR Selector for Minimum Equipment Required)

ENGINE	TRANSMISSION	AXLE RATIO	GVWR
AUTO			
L65 Diesel	MT1	006	16500
6.5 Liter V8 Turbo (396 Cu In)	MT9	006	18000

TIRES (MUST SPECIFY FRONT AND REAR; SPARE OPTIONAL) (REFER V.P.S. FOR PRICING)

Description	Front	Rear	Spare
225/70R19.5F B/W	XTN	YTN	ZTN
8.00R/19.5F B/W	XTW	YTW	ZTW

Preferred Equipment Group 1						
Standard Body	ZW9					
<table><tr><td>BASE PEG</td></tr><tr><td>1</td></tr><tr><td>S</td></tr><tr><td>A</td></tr><tr><td>x</td></tr></table>		BASE PEG	1	S	A	x
BASE PEG						
1						
S						
A						
x						

ADDITIONAL OPTIONS

N.C.	006	AXLE RATIO: (MUST ORDER)
		1:63
N.C.	FE9	EMISSIONS:
N.C.	NG1	Federal Emission Requirement
N.C.	YF5	Massachusetts/NY Emission Requirement
N.C.	NC7	California Emission Requirement
		Federal Emission Override (Reqs YF5, NG1)
N.C.	L65	ENGINE:
		V8 6.5 Liter Turbo Diesel
N.C.	C7R	GVWR: (MUST SPECIFY) (Refer GVWR Selector for Availability)
2063.00	GZJ	*6500 lbs
		*8000 lbs
N.C.	MT9	TRANSMISSION: (MUST ORDER) (Refer Power Teams Chart for Availability)
N.C.	MT1	Automatic Allison (AT542) (Reqs GZJ)
		4-Speed Automatic (4L80-E) (Reqs C7R)

REAR PUSHER MOTORHOME CHASSIS
EXTERIOR COLOR CODE CHART

EXTERIOR COLORS	Color Code
SPECIAL PAINT	31U

- Ratio - Column – Comfortilt, Includes Wiper/Washer Control, Pulse Wiper, Headlamp, Dimmer and Cruise Control - Smart Stalk - Wheel Diameter	17.5:1 Standard	- Size - Activation	10 x 3 in Auto Apply
- Cruise Control - Smart Stalk - Wheel Diameter	Standard 16 in	ALTERNATOR - Size	105-amp Delco
BRAKES – FRONT - Type - Rotor Size - Piston Diameter	Disc 15 in 3.38-in Single	BATTERY - Size (CCA)	1,125 Single
BRAKES – REAR - Type - Rotor Size - Piston Diameter	Disc 15 in 2.5-in Dual	COOLING - Radiator - Size - Trans Cooler - Oil Cooler	Rear-Mounted 895 sq in Separate Separate
APPLY SYSTEM - Type - Booster	Hydraulic Power Hydro Boost	TIRE MANUFACTURER - Size	Michelin 225/70R 19.5 (F)
		WHEEL - Size	19.5 x 6 in
		FUEL TANK - Size	80 gal

STANDARD FEATURES:

- A/C Compressor (Harrison)
- Block Heater – Engine
- Cruise Control
- Fuel Water Separator
- Horns/Hi/Low
- Gauge Package
 - . Speedometer
 - . Fuel Gauge
 - . Voltmeter
 - . Oil Pressure
 - . Low-Coolant Indicator

OPTIONS:

- 8.00 R x 19.5 (F) Michelin Spare Wheel & Tire

WARRANTY

3-year/36,000-mile on chassis and 5-year/100,000-mile on 6.5T diesel engine (with \$100 deductible after 3 years/36,000 miles on the 6.5T diesel engine), 2-year/unlimited-mile on Allison AT542 transmission.

STANDARD EXTERIOR FEATURES

WHEELS: DUAL REAR (19.5 x 6)

STANDARD CHASSIS FEATURES

AIR CONDITIONING
COMPRESSOR: (R-134A)
ALTERNATOR: 160 AMPS
BATTERY: 1125 COLD CRANKING AMPS SINGLE
BOOT: STEERING COLUMN 9" HIGH
BRAKES: AIR OVER HYDRAULIC
FUEL TANK: 80 GALLON CAPACITY
GAGE PACKAGE: INSTRUMENT SPEEDOMETER, TACHOMETER, AIR PRESSURE
FUEL, VOLTS, COOLING TEMPERATURE AND OIL
HEATER: ENGINE BLOCK
HORN: HI/LOW NOTE
LOW COOLANT: LIGHT AND BUZZER
SEPARATOR: FUEL/WATER
SPEED CONTROL: ECONOCRUISE
SWAY BAR: 1.625 DIAMETER
TRACK BAR: 1.00 IN DIAMETER

CHASSIS ASSEMBLED AT CHARLOTTE, MICHIGAN ASSEMBLY

Description	Model	No	Body
*33162.00	R.P. CHASSIS	CP31992	ZW9 190.0"
*33380.00	R.P. CHASSIS	CP32092	ZW9 208.0"
*33502.00	R.P. CHASSIS	CP32192	ZW9 228.0"

* Includes Destination and Handling Charges

EMISSIONS (Must Specify One) (Refer Emission Requirements Section)

- FE9 Federal Emission Requirement
- NG1 Massachusetts/NY Emission Requirement
- YF5 California Emission Requirement
- NC7 Federal Emission Override (Requires YF5/NG1 Emissions)

GVWR SELECTOR (MUST SPECIFY ONE)

Minimum Equipment Required For GVW Rating			
GVWR	GVW		
Option Rating		# GAWR (lbs)	
Required (lbs)		Front	Rear
GZJ 18000		6000	12000 (N/A XTQ/YTQ Tires & MT9 Trans)
C6L 20500		7000	13500 (N/A W/LVS Eng) (Reqs MTM Trans)
C6T 23000		8000	15000 (Reqs YTQ Tires LVZ or LRU Eng) (Reqs MTM Trans)

POWER TEAMS (Must Specify Engine, Transmission and AXLE RATIO)

(Consult GVWR Selector for Minimum Equipment Required)

	ENGINE	TRANSMISSION	AXLE RATIO	GVWR
	AUTO			
	LVS 200 HP 6.6L Diesel	MT9	056	18000
	GZJ 230 HP 6.6L Diesel	MTM	006	18000/20500
	LVZ 250 HP 6.6L Diesel	MTM	006	20500/23000
	LRU 275 HP 6.6L Diesel	MTM	004	20500/2300

TIRES (Must Specify Front and Rear; Spare Optional) (Refer V.P.S. for Pricing)

Description	Highway Dual			Spare	Restriction
	Front	Rear			
TUBELESS					
245/75R22.5G-B/L	XTQ	YTQ	ZTQ		(Reqs C6L or C6T)
8.00R19 5/F BW	XTW	YTW	ZTW		(Reqs GZJ or C6L)
225/70F19.5 BW	XTN	YTN	ZTN		(Reqs GZJ or C6L)

Preferred Equipment Group i		ZW9	
Standard Body			
		BASE PEG	
		1	
		S	
		A	
		X	

ADDITIONAL OPTIONS

N.C.	104	AXLE RATIO: (MUST ORDER ONE)
N.C.	106	178
N.C.	108	183
1098.00	105	193
N.C.	FE9	BRAKES: Power Air On Front and Rear Wheel
N.C.	NG1	EMISSIONS:
N.C.	1FS	Federal Emission Requirement
N.C.	NC7	Massachusetts NY Emission Requirement
		California Emission Requirement
		Federal Emission Override (Reqs YES NG Emissions)
132.00	LOZ	ENGINES:
1359.00	LPU	230HP 6.6L Ier Diesel
1320.00	LY1	275HP 6.6L Diesel
N.C.	LY2	250 HP 6.3L Diesel
	LY3	200 HP 6.6L Diesel
		FRAME:
1585.00	TNB	Raised Height N/A w LVR
160.00	TNE	34" Width
305.00	KYU	GENERATOR: 200 Amps
N.C.	GZJ	GVWR (MUST SPECIFY ONE) Refer GVWR Selector for Availability:
1524.00	C6L	13000#
1714.00	C6T	20500 #
		23000#
		INDICATORS:
20.00	TNH	Remote Mount A/C Restriction
32.00	TNI	Side Inlet A/C Restriction
95.00	TNJ	INFLATION: Air Remote Auxiliary
N.C.	TNF	RADIATOR: Side Mount w Hydrostatic Fan
1000.00		w LRU
11.00		w O LRU
N.C.		STEERING: Column Drive
1665.00		SUSPENSION: Air Front and Rear (Std w C6T)
340.00		w C6T
		w O C6T
	NNB	TANK: Fuel 100 Gallon N/A w GZJ (Reqs TNB)
		TIRES: (Refer Tire Chart for Availability)
		TRANSMISSION: (Refer Power Teams Chart for Availability)
N.C.	MT9	4-Speed Automatic A/Son AT542
3659.00	MTM	5-Speed Automatic with Overdrive Gear, Electronic
		WHEELS:
880.00	MLY	10.5" X 6" Aluminum Front and Outside Rear
1190.00	MLZ	22.5" X 6" Aluminum Front and Outside Rear

EXTERIOR COLOR CODE CHART

EXTERIOR COLORS	Color Code
SPECIAL PAINT	01U

Use the chart below to choose the model that fits your customer's needs. Please note that the Base Payloads shown reflect the maximum allowable weight of cargo that can be carried in a standard model, including occupants. (They are calculated by subtracting curb weight from GVWR.) To calculate payloads for models with optional equipment, please refer to the WEIGHTS section in the back of this book or consult your 1996 GM PROSPEC. See your Chevrolet Truck Order Guide for specific details.

SERIES	MODEL NUMBER/ BODY CODE/ OPTION CODE	PASSENGER CAPACITY (STD./OPT.)	STANDARD ENGINE/ TRANS.	OPTIONAL ENGINE/ TRANS.	GVWR (LB)	GAWR (LB) FRONT/ REAR	BASE PAYLOAD (LB)	MAXIMUM TRAILER WT./ TONGUE LOAD (LB) PROPERLY EQUIPPED
P30 FORWARD CONTROL CHASSIS (42 MODELS)								
110-INCH WHEELBASE SINGLE REAR WHEELS "LO-PRO"	CP30542/ZW9/ YHF tires	—	4300 V6/A4	—	8600	3650/5300	5107	—
	CP30842/ZW9/ YYN tires	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	9400	4000/6084	5539	—
	CP30842/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	9400	3880/6200	6045	—
125-INCH WHEELBASE DUAL REAR WHEELS	CP30842/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	10000	3880/7060	—	—
	CP30842/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	11000	4000/7900	—	—
	CP30842/ZW9/ HC7/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	12000	4500/9840	—	—
125-INCH SCHOOL BUS CHASSIS	CP30842/ZW9/ HC7/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	—	—
	CP30842/ZW9/ FS3/B3D/HC7 R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14500	5000/11000	10739	—
	CP31042/ZW9/ YYN tires	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	9400	4000/6084	5528	—
133-INCH WHEELBASE SINGLE REAR WHEELS	CP31042/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	9400	3880/6200	—	—
	CP31042/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	10000	3880/7060	—	—
	CP31042/ZW9/ HC7/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	12000	4500/9840	—	—
133-INCH WHEELBASE DUAL REAR WHEELS	CP31042/ZW9/ HC7/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	—	—

See the following page for additional P30 Forward Control Chassis Models.
* Please refer to the Weight section at the back of the Tech Guide to determine optional payloads.

P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

The P30 F.C. Chassis and Motor Home Chassis feature GM's new family of gasoline engines for 1996 as well as the 72 and 92 Rear Pusher Motor Home models.

Changes on the P30 F.C. Chassis and Motor Home Chassis for 1996 include:

- Vortec 4300 V6 Engine (L35), available on 42 models. Replaces 4.3L (LB4) and includes sequential fuel injection, higher horsepower and torque ratings and spark plugs with 100,000-mile expected life
- Vortec 5700 V8 Engine (L31), available on 42 models. Replaces 5.7L (L03) and includes sequential fuel injection, higher horsepower and torque ratings and spark plugs with 100,000-mile expected life
- Vortec 7400 V8 Engine (L29), available as an option on P31432, 31832, 31932 and 32032 models. Includes sequential fuel injection, higher horsepower and torque ratings and spark plugs with 100,000-mile expected life
- 4-speed 4L80-E Automatic Transmission enhancements (MT1)
- New Starter Motor for the L35 engine
- On Board Diagnostics (OBD II) for all 32 and 42 models at or below 14,000 lb GVWR certified for California usage
- Redesigned Steering Linkage on 32 models at 14,800 or 16,500 lb GVWR
- Standard DEX-COOL™ Extended-Life Engine Coolant. Coolant color is fluorescent orange and the change interval is now 5 years/100,000 miles
- "Rear Pusher" 72 and 92 Motor Home models. The 72 models are available at 16,500 and 18,000 GVWR and the 92 models are available at 18,000, 20,500 and 23,000 lb GVWR

BODY CODE/ OPTION CODE	(STD./OPT.)	TRANS.	TRANS.	(LBS)	FRONT/ REAR	PAYLOAD (LB)	TRAILER WT./ TONGUE LOAD LOAD (LB) PROPERLY EQUIPPED
P30 FORWARD CONTROL CHASSIS (42 MODELS) (CONT.)							
133-INCH SCHOOL BUS CHASSIS	CP31042/ZW9/ FS3/B3D/HC7 R05	—	5700 V8/M5 6.5L V8/M5/A4	14500	5000/11000	10698	—
157-INCH WHEELBASE SINGLE REAR WHEELS	CP31442/ZW9/ YYP tires	—	4300 V6/A4 5700 V8/M5/A4 6.5L V8/M5/A4	9400	4000/6084	5378	—
157-INCH WHEELBASE DUAL REAR WHEELS	CP31442/ZW9/ R05	—	4300 V6/A4 5700 V8/M5/A4 6.5L V8/M5/A4	9400	3880/6200	—	—
	CP31442/ZW9/ R05	—	4300 V6/A4 5700 V8/M5/A4 6.5L V8/M5/A4	11000	4000/7900	—	—
	CP31442/ZW9/ HC7/R05	—	5700 V8/M5 5700 V8/A4 6.5L V8/M5/A4	12000	4500/9840	—	—
	CP31442/ZW9/ HC7/R05	—	5700 V8/M5 5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	—	—
157-INCH SCHOOL BUS CHASSIS	CP31442/ZW9 FS3/B3D/HC7 R05	—	5700 V8/M5 5700 V8/A4 6.5L V8/M5/A4	14500	5000/11000	10548	—
178-INCH WHEELBASE DUAL REAR WHEELS	CP31842/ZW9	—	4300 V6/A4 5700 V8/M5/A4 6.5L V8/M5/A4	10000	3880/7060	6105	—
	CP31842/ZW9	—	4300 V6/A4 5700 V8/M5/A4 6.5L V8/M5/A4	11000	4000/7900	—	—
	CP31842/ZW9/ HC7	—	5700 V8/M5 5700 V8/A4 6.5L V8/M5/A4	12500	4500/9840	—	—
	CP31842/ZW9/ HC7	—	5700 V8/M5 5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	—	—
P30 MOTOR HOME CHASSIS (32 MODELS)							
137.0-INCH WHEELBASE	CP31132/ZW9 YWG or YNP tires	—	7.4L V8/A4 6.5L V8/A4 Turbo Diesel	12300	4880/7500	3162	—
158.5-INCH WHEELBASE	CP31432/ZW9/ YWG or YNP tires	—	7.4L V8/A4 6.5L V8/A4 Turbo Diesel	12300	4880/7500	3004	—
	CP31432/ZW9 YNP or YTN tires	—	7.4L V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	—	—
178.0-INCH WHEELBASE	CP31832/ZW9 and YNP or YTN tires	—	7.4L V8/A4 6.5L V8/A4 Turbo Diesel	12300	5300/10000	1027	—

See the following page for more P30 Motor Home Chassis Models.
 *Always refer to the Weight section at the back of this catalog to determine optional capacities.

	BODY CODE/ OPTION CODE	(STD./OPT.)	TRANS.	TRANS.	FRONT/ REAR	(LB)	TONGUE LOAD LOAD (LB) PROPERLY EQUIPPED
P30 MOTOR HOME CHASSIS (32 MODELS)							
178.0-INCH WHEELBASE (CONT.)	CP31832/ZW9 and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	1002**
	CP31832/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—
190.0-INCH WHEELBASE	CP31932/ZW9 and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	992**
	CP31932/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—
208.0-INCH WHEELBASE	CP32032/ZW9/ and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	992**
	CP32032/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—
P30 "REAR PUSHER" MOTOR HOME CHASSIS (72 MODELS)							
172.0-INCH WHEELBASE	CP31772/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4 Turbo Diesel	16500	6000/10500	N/A
	CP31772/ZW9	—	6.5L V8/A4 Turbo Diesel	—	18000	6000/12000	N/A
190.0-INCH WHEELBASE	CP31972/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4 Turbo Diesel	16500	6000/10500	N/A
	CP31972/ZW9	—	6.5L V8/A4 Turbo Diesel	—	18000	6000/12000	N/A
208.0-INCH WHEELBASE	CP32072/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4 Turbo Diesel	16500	6000/10500	N/A
	CP32072/ZW9	—	6.5L V8/A4 Turbo Diesel	—	18000	6000/12000	N/A
P30 "REAR PUSHER" MOTOR HOME CHASSIS (92 MODELS)							
190.0-INCH WHEELBASE	CP31992/ZW9	—	6.6L V8/A4 Turbo Diesel	6.6L V8/A6 Turbo Diesel	18000	N/A	N/A
	CP31992/ZW9	—	6.6L V8/A6 Turbo Diesel	—	20500	N/A	N/A
208.0-INCH WHEELBASE	CP31992/ZW9	—	6.6L V8/A6 Turbo Diesel	—	23000	N/A	N/A
	CP32092/ZW9	—	6.6L V8/A4 Turbo Diesel	6.6L V8/A6 Turbo Diesel	18000	N/A	N/A
228.0-INCH WHEELBASE	CP32192/ZW9	—	6.6L V8/A6 Turbo Diesel	—	20500	N/A	N/A
	CP32192/ZW9	—	6.6L V8/A6 Turbo Diesel	—	23000	N/A	N/A

Chevrolet offers a variety of engines, transmissions and rear axle ratios for the P30 Chassis. The following charts detail basic engine, transmission and axle specifications. See your 1996 Chevrolet Truck Order Guide for details.

ENGINES							
	VORTEC 4300 V6	VORTEC 5700 V8	7.4L V8	VORTEC 7400 V8	6.5L V8 DIESEL	6.5L V8 TURBO DIESEL	6.6L L6 TURBO DIESEL
Order Code	L35	L31	L19	L29	L57	L65	LXO w/LVS
Availability	42 Models	42 Models	32 Models	32 Models	42 Models	32 and 72 Models	92 Models
SAE Net Horsepower @ rpm	195 @ 4200	235 @ 4000	230 @ 3600	290 @ 4000	160 @ 3400	190 @ 3400	200 @ 2600
SAE Net Torque lb-ft @ rpm	250 @ 3200	325 @ 2800	385 @ 1600	410 @ 3200	290 @ 1700	385 @ 1800	495 @ 1560
Fuel System	SFI	SFI	TBI	SFI	Indirect Fuel Injection	Indirect Fuel Injection	Indirect Fuel Injection
Cutten Size (in.)	11	12	—	—	12	12	—
Standard Battery Cold Cranking Amps at 0°F	600	600	600	600	2 @ 600 each	2 @ 600 each	2 @ 562
Standard Alternator Max. Capacity (Amps)	105	105	105	105	105	105	160

*24 amps on 32 models. **72 models have 1 @ 1250.

*24 amps on 32 models. †72 models have 1 @ 1250.

TRANSMISSIONS			
	MANUAL 5-SPEED W/OD NP4500	AUTOMATIC 4-SPEED W/OD 4L80-E	AUTOMATIC 6-SPEED W/OD MD3060
Order Code	MW3	MT1	MT9
Availability	42 Models	42, 32 and 72 Models	72 and 92 Models
Engine Application (Order Code)	5700 V8 (L31)	5700 V8 (L31) 4300 V6/5700 V8/7.4L V8/7400 V8 (L35) (L31) (L19) (L29)	6.5L V8 (L65) 6.5L V8 Turbo Diesel (L65) and Turbo Diesel (L57) 6.6L L6 Turbo Diesel (LXO)
Gear Ratios			
First	5.61	2.48	3.45
Second	3.04	1.48	2.25
Third	1.67	1.00	1.41
Fourth	1.00	0.75	1.00
Fifth	0.75	—	—
Sixth	—	—	—
Reverse	5.04	2.08	5.02

REAR AXLES (42 MODELS)	
Make	GM
Capacity (lb)/Code	7900 Full-Floating /GL†
Pinion and Ring Gear Type	Hypoid
Axle Ratio Code	366
Ratio	4.10
Pinion Teeth	10
Ring Gear Teeth	41
Ring Gear Dia. (in.)	10.5

REAR AXLES (32 MODELS)	
Make	GM
Capacity (lb)/Code	7900/GL†
Pinion and Ring Gear Type	Hypoid
Axle Ratio Code	366
Ratio	4.10
Pinion Teeth	10
Ring Gear Teeth	41

Capacity (lb)	12,000 Full-Floating
Pinion and Ring Gear Type	Hypoid
Axle Ratio Code	006
Ratio	4.63

REAR AXLES (92 MODELS)					
Make	Dana ¹	Eaton ¹	Eaton ²	Eaton ³	Dana ²
Capacity (lb)	12,000 Full-Floating	12,000 Full-Floating	13,500 Full-Floating	15,000 Full-Floating	13,500 Full-Floating
Pinion and Ring Gear Type	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid
Axle Ratio Code	006	006	006	006	004
Ratio	4.63	4.63	4.63	4.63	4.78

¹18,000 lb GVW only. ²20,500 lb GVW only. ³23,000 lb GVW only.

TRIM LEVELS

The following chart details major standard features for P30 F.C. Chassis and Motor Home. See your 1996 Chevrolet Truck Order Guide for more details.

STANDARD EQUIPMENT			
KEY: ■ = STANDARD, — = NOT INCLUDED			
		F.C. CHASSIS (42 MODELS)	MOTOR HOME (32,72 AND 92 MODELS)
BRAKES	Power hydraulic front disc, rear drum on F.C. Chassis models at 8600 lb, 9000 lb, 10,000 lb, and 11,000 lb GVW. Also on Motor Home Chassis models at 12,300 lb GVW. Power hydraulic four-wheel disc on F.C. Chassis models at 12,000 lb, 14,100 lb, and 14,500 lb GVW. Also on Motor Home Chassis models at 14,800 lb, 16,500 lb and 72 models at 18,000 lb GVW. Air over power hydraulic four-wheel disc on 92 models.	■	■
BUMPER	Front painted white. Front painted argent on 32 models only	■	—
COOLER, TRANSMISSION OIL	Included on Motor Home models.	—	■
ENGINE BLOCK HEATER	Included on 72 and 92 models.	—	■
EXHAUST	Single.	■	■
FRAME	Riveted ladder-type with channel design.	■	■
FUEL TANK	40 gallon (approx.) capacity on 42 and 32 models. 80 gallon (approx.) capacity on 72 and 92 models.	■	■
GAGES	Engine temperature, fuel level, odometer, oil pressure, speedometer, trip odometer, voltmeter and additional telltale lights. 92 models also include tachometer and air gages.	■	■
HORN	Dual low- and high-note.	■	■
REAR AXLE	Hypoid, full-floating. Ratios vary with model.	■	■
SHOCK ABSORBERS	Front and Rear: 32 mm piston diameter on 42 models, 35mm on 32 and 72 models and 46mm on 92 models.	■	■
SPEED CONTROL	Electronic.	—	■
STABILIZER BAR	Front: 1.25-inch diameter, heavy duty.	■	■
STEERING	Integral power.	■	■
STEERING WHEEL	2-spoke including Tilt-Wheel™ and anti-theft feature. (92 model has Tilt- Wheel™ telescoping column.)	■	■
SUSPENSION	Front: Independent with coil springs on 42 and 32 models. I-beam axle with 2-leaf tapered springs. Includes 1.625 inch front sway bars on 72 and 92 models.	■	■

6.5L V8 Turbo Diesel (32 and 72 models only).....	L65	C3D	14,800 lb (32 models only).....	NJ9	Approximate 80 gallon capacity P31832, P31932, P32032 only).....
6.6L V8 (Caterpillar 3166) Turbo Diesel (92 models only).....	LXO	C7R	16,500 lb (32 and 72 models only).....	NJB	Approximate 100 gallon capacity (92 models only).....
Caterpillar Power Option 200hc (92 models only w/LXO).....	LVS	C6L	18,000 lb (72 and 92 models only).....	Transmission:	
Caterpillar Power Option 230hc (92 models only w/LXO).....	LQZ	C6T	20,500 lb (92 models only).....	4-Speed Automatic w/Overdrive, Electronic Control (32 and 72 models only).....	MT1
Caterpillar Power Option 250hc (92 models only w/LXO).....	LVZ	RHQ	23,000 lb (92 models only).....	4-Speed Automatic (Allison AT542—72 and 92 models only).....	MT9
Caterpillar Power Option 275hc (92 models only w/LXO).....	LRU	HPR	Harness Assembly, Tail and Stop Lamps (32 models only).....	6-Speed Automatic w/Overdrive (Allison MD3060—92 models only).....	MTM
Engine Exhaust Brake (92 models only—n/a w/MT9).....	K40	TNF	Headlamps, Dual Rectangular (32 models only).....	Wheels:	
Frame:		TNO	Radiator, Side Mounted (92 models only).....	Spare 19.5" x 6.0".....	Q34
Raised Height (92 models only).....	TNB	F47	Steering Column Slip Shaft (92 models only).....	Spare 16" x 6.0" (32 models only).....	QD3
Narrow Width (92 models only).....	TNE		Suspension, Air includes four air bags, two front and two rear, and a height sensing valve—92 models w/ GZJ or C6L only).....	Aluminum 19.5" x 6.0".....	WLY
GVWR:			Tank, Fuel:	Aluminum 22.5" x 6.0".....	WLZ
12,300 lb (32 models only).....	C7N		Approximate 60 gallon capacity (NA P31132) (32 models only).....		

MOTOR HOME CHASSIS TIRES			
KEY: SBR = STEEL-BELTED RADIAL PLY BW = BLACKWALL HWY = HIGHWAY BL = BLACK LETTERED			
TIRE DESCRIPTION		FRONT	REAR
225/70R19.5F	-WY/SBR/BW	XTN	YTN
245/75R-22.5G	-WY/SBR/BW	XTQ	YTO
3.00R-19.5F	-WY/SBR/BW	XTW	YTW
5.750R16/D	-WY/SBR/BW	XWG	YWG

DIMENSIONS

MODEL	FORWARD CONTROL COMMERCIAL CHASSIS		
	MODEL NUMBER	CP30542/ZW9	CP31042/ZW9
EXTERIOR DIMENSIONS FORWARD CONTROL CHASSIS (42 MODELS)			
BODY			
Wheelbase (in.)	L101	110.0	125.0
Overall Length (in.) w/o Rear Bumper	L103	200.7	214.8
Maximum Width (in.) w/103		74.9	74.9
Bumper to Axle (in.) Front	L104	36.9	36.0
Rear Axle to end of frame (in.)	L105	53.8	53.8
Ground to Top of Rear Load Floor (in.)	H502	22.4	24.1
Ground Clearance (in.) Front/Rear	H148/H153	9.7	12.2
Frame Width (in.)	WF	34	34

MODEL	P30 MOTOR HOME CHASSIS		
	MODEL NUMBER	CP31132/ZW9	CP31432/ZW9
EXTERIOR DIMENSIONS P30 MOTOR HOME CHASSIS (32 MODELS)			
BODY			
Wheelbase (in.)	L101	137.0	158.5
Overall Length (in.)	L103	234.2	259.3
Maximum Width (in.) w/103		85.0	85.0
Bumper to Axle (in.) Front	L104	33.4	33.4
Rear Axle to end of frame (in.)	L105	63.8	67.3

MODEL NUMBER	P317/ZW9		P319/ZW9		P320/ZW9	
EXTERIOR DIMENSIONS "REAR PUSHER" MOTOR HOME CHASSIS (72 MODELS)						
BODY						
Wheelbase (in.)	L101	172.0		190.0		208.0
Overall Length (in.)	L103	345.0		363.0		381.0
Maximum Width (in.)	W103	90.0		90.0		90.0
Front Overhang (in.)	L104	60.0		60.0		60.0
Rear Axle to end of frame (in.)	L105	113.0		113.0		113.0
Frame Width (in.)	WF	41.0		41.0		41.0
Ground to Top of Frame (in.)	HFR	30.0		30.0		30.0

MODEL	P30 MOTOR HOME CHASSIS	
	P31992/ZW9	P32092/ZW9
BODY		
Wheelbase (in.)	L101	190.0
Overall Length (in.)	L103	377.5
Maximum Width (in.)	W103	90.3
Front Overhang (in.)	L104	60.0
Rear Axle to end of frame (in.)	L105	127.5
Frame Width (in.)	WF	41.0
Ground to Top of Frame (in.)	HFR	32.7

MODEL NUMBER	P30 MOTOR HOME CHASSIS	
	P31992/ZW9	P32092/ZW9
BODY		
Wheelbase (in.)	L101	190.0
Overall Length (in.)	L103	377.5
Maximum Width (in.)	W103	90.3
Front Overhang (in.)	L104	60.0
Rear Axle to end of frame (in.)	L105	127.5
Frame Width (in.)	WF	41.0
Ground to Top of Frame (in.)	HFR	32.7

STANDARD INTERIOR FEATURES

CUPHOLDERS: DUAL IN INSTRUMENT PANEL CONSOLE
DEFOGGERS: SIDE WINDOW
DOOR BEAMS: SIDE-GUARD, FRONT
GAGES: ENGINE TEMPERATURE, OIL PRESSURE, TRIP ODOMETER,
AND VOLTMETER
GLASS: SOLAR-RAY TINTED
LIGHTING: DOME LAMP W/DEFEAT SWITCH AND DOOR-ACTUATED SWITCHES
UNDERHOOD LAMP
WARNING TONE: HEADLAMP ON WARNING

S
S
S

S
S
S
S
S

STANDARD EXTERIOR FEATURES

WIPERS: INTERMITTENT WINDSHIELD

S

STANDARD CHASSIS FEATURES

ALTERNATOR: 124 AMPS
BATTERY: 600 CCA
BRAKE/TRANS: SHIFT INTERLOCK
BRAKES: 4-WHEEL ANTI-LOCK POWER BRAKES
FLANGE: BODY MOUNTING
FUEL TANK: 35 GALLON CAPACITY
STEERING: POWER

S
S
S
S
S
S
S

INTERIOR TRIM

ARMREST: BUILT INTO THE DOOR PANEL
FLOOR COVERING: EMBOSSED BLACK RUBBER MAT OVER FRONT FLOOR AREA AND
WHEELHOUSING
RADIO: AM/FM STEREO RADIO W/SEEK-SCAN AND CLOCK
SEATING: ADJUSTABLE RECLINING HIGH-BACK DRIVER AND
PASSENGER BUCKET SEAT WITH VINYL TRIM
SUNSHADES RH & LH VINYL SUNSHADE, COLOR-KEYED

S
S
S
S
S

EXTERIOR TRIM

BUMPER: FRONT PAINTED ARGENT
GRILLE: . PAINTED DARK ARGEN, COMPOSITE
HEADLAMP: SINGLE RECTANGULAR HALOGEN
WHEEL TRIM: CG31503 W/R04 BLACK CENTER CAPS
WHEELS: 16.0" X 6.5" ARGENT STEEL WHEELS W/R04 SINGLE REAR WHEELS
16.0" X 6.0" ARGENT STEEL WHEELS W/R05 DUAL REAR WHEELS

S
S
S
S
S
S
S

2-WHEEL DRIVE MODELS

*20,240.00	Comm Cutaway Van	CG31503	w/E23	139"
*20,412.00	Comm Cutaway Van	CG31503	w/C7A	139"
*20,585.00	Comm Cutaway Van	CG31503	w/C7E	139"
*20,757.00	Comm Cutaway Van	CG31503	w/C7L	139"
*20,757.00	Comm Cutaway Van	CG31803	w/C7A	159"
*20,930.00	Comm Cutaway Van	CG31803	w/C7E	159"
*21,102.00	Comm Cutaway Van	CG31803	w/C7L	155"
*20,577.00	Comm Cutaway Van	CG31903		177"

*Incls Destination and Handling Charges

EMISSIONS (Must Be Specified) (Refer Emission Requirements Section)

- FE9 Federal Emission Requirements
- NG1 New York/Massachusetts Emissions Requirements
- YF5 California Emission Requirements
- NB8 California/New York/Massachusetts Emission Override (Requires FE9 Federal Emissions)
- NC7 Federal Emission Override (Requires NG1 New York/Massachusetts or YF5 California Emissions)

GVWR AND POWER TEAMS CHART (MUST SPECIFY) (Must Specify Tires)

 Required Options (Shaded Area)

MODELS	CG31503	CG31803	CG31903
*GAWR: Front/Rear (lbs)	4100/5084	4100/7500	4100/8250 4300/8600
REQUIRED OPTIONS			
GVWR	(N/A w/ R05) E23 (9500#)	(Req R05) C7A (10000#) C7E (11000#) C7L (12000#)	C7A (10000#) C7E (11000#) C7L (12000#)
ENGINE	L31	L31	L31
TIRES	XHH	XHP	XHP
TRANSMISSION	MT1	MT1	MT1
AXLE RATIO	GT4 (3.73) (a) GT5 (4.10)	GT5 (4.10) HC4 (4.56) (b)	GT5 (4.10) HC4 (4.56)
GVWR	E23 (9500#)	C7A (10000#) C7E (11000#) C7L (12000#)	C7A (10000#) C7E (11000#) C7L (12000#)
ENGINE	L65	L65	L65
TIRES	XHH	XHP	XHP
TRANSMISSION	MT1	MT1	MT1
AXLE RATIO	GT4 (3.73) (a) GT5 (4.10)	GT5 (4.10) HC4 (4.56) (b)	GT5 (4.10) HC4 (4.56)
GVWR	E23 (9500#)	C7A (10000#) C7E (11000#) C7L (12000#)	C7A (10000#) C7E (11000#) C7L (12000#)
ENGINE	L29	L29	L29
TIRES	XHH	XHP	XHP
TRANSMISSION	MT1	MT1	MT1
AXLE RATIO	GT5 (4.10)	GT5 (4.10) HC4 (4.56) (b)	GT5 (4.10) HC4 (4.56)

(b) HC4 w/C7A N/A w/G80 Locking Differential

* GAWR's shown are the minimum for each axle with equipment listed. Other GAWR's are available and they are determined as the minimum capacity of either axle, springs or tires.

THE LOWEST NUMERICAL AXLE RATIO HAS BEEN ENGINEERED TO COVER THE WIDEST RANGE OF APPLICATIONS AND

SPRINGS:

MODEL CG31503

Front: 4100 w/E23
Rear: 6084

Front: 4100 w/C7A
Rear: 7500

Front: 4100 w/C7E
Rear: 8250

Front: 4300 w/C7L
Rear: 8600

MODEL CG31803

Front: 4100 w/C7A
Rear: 7500

Front: 4100 w/C7E
Rear: 8250

Front: 4300 w/C7L
Rear: 8600

MODEL CG31903

Front: 4300 w/C7L
Rear: 8600

AXLES:

Front: 4300 w/E23
Rear: 6084

Front: 4300 w/C7A
Rear: 7600

Front: 4300 w/C7E
Rear: 8250

Front: 4300 w/C7L
Rear: 8900

Front: 4300 w/C7A
Rear: 7500

Front: 4300 w/C7E
Rear: 8250

Front: 4300 w/C7L
Rear: 8800

Front: 4300 w/C7L
Rear: 8900

No Deletions Allowed. Additional Options/Upgrades (Where indicated)
May be Ordered from the Additional Option Listing.

		BASE
N.C.	Preferred Equipment Group	1
	Standard Body	S
		A
		x

ADDITIONAL OPTIONS

OPTION	
N.C.	ACKNOWLEDGEMENTS:
R8S	Multiple Order Numbers
R8T	Preliminary Invoice
975.00	C60
	AIR CONDITIONING: Front
	AXLES, REAR: (Refer GVWR and Power Teams Chart for Availability)
	3.73 Ratio (N/A CG31803 or CG31903)
	4.10 Ratio
	4.56 Ratio
	Locking Differential
	BODY CODE: Standard
	COLD-CLIMATE PACKAGE: (Incls Engine Block Heater) (N/A L65 Diesel Eng)
	CONVENIENCE GROUP: Power Door Locks and Power Windows
	EMISSIONS: (Refer Emission Requirements Tab Section)
	Federal Emission Requirements
	New York/Massachusetts Emission Requirements
	California Emission Requirements
	California/New York/Massachusetts Emission Override (Reqs FE9 Federal Emissions)
	Federal Emission Override (Reqs NG1 New York/Massachusetts or YF5 California Emissions)
	ENGINES: (Refer GVW Selector and Power Teams Chart for Availability)
	Vortec 5700 V8 SFI
	Vortec 7400 V8 SFI
	6.5 Liter /395 Cu In Turbo Diesel V8
	GVWR: (MUST SPECIFY ONE) (Refer GVWR and Power Teams Chart for Requirements)
	9500# (CG31503 only)
	10000# (w/CG31503 Reqs R05) (N/A w/CG31903)
	11000# (w/CG31503 Reqs R05) (N/A w/CG31903)
	12000# (w/CG31503 Reqs R05)
	LICENSE PLATE BRACKET: Front
	MIRRORS:
	O/S LH and RH Direct Control, Folding, Black
	Camber Type: Stainless Steel
	Inside, Rear View Tilt
	PAIN, EXTERIOR: Solid (Refer Color/Trim Chart for Availability)
	RADIO EQUIPMENT: (Electrically Tuned AM /FM Stereo Radio w/Digital Clock Standard)
	Radio Delete
	Antenna, Power (N/A w/UL5)
	SCHOOL BUS CHASSIS EQUIPMENT: (Incls Brake Warning Indicator) (Reqs L31 or L65 Eng)
	(CG31503 w/ R05 Reqs C7A GVWR) (CG31503 w/o R05 Reqs D31 Mirror and E23 GVWR)
	(w/CG31803 Reqs C7A GVWR)
	SEATING ARRANGEMENT: (MUST SPECIFY ONE)
	High-back, Driver only
	High-Back, Driver and Passenger
	SEAT TYPE: (MUST SPECIFY ONE) (Refer Color/Trim Chart for Availability)
	Vinyl, Front Bucket (Reqs **W Trim)
	Cloth, Front Bucket Deluxe (Reqs **G Trim)
	TANK, FUEL: 55 Gallon (N/A w/CG31503)
	TIRES: (Tubeless Steel Belted Radial All Season (Refer GVWR and Power Teams Chart for Availability) (B/W=Blackwall)
	LT225/75R16-D B/W
	LT245/75R16-E B/W
	TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD
	WHEEL, REAR: (MUST SPECIFY ONE)
	Single Rear (CG31503 only) (Reqs E23 GVWR) (N/A w/R05)

EXTENSION COLOR AVAILABILITY CHART WITH ZY1 PAINT

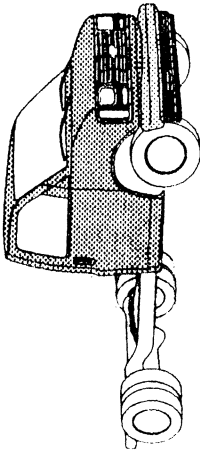
PLEASE NOTE: Below are the interior trim color and exterior paint combinations recommended by Chevrolet. The only available color code 1 exterior color combinations are those shown in the chart below.

TRIM LEVEL		*Seat Option	INTERIOR COLORS		
Seat Type			Navy	Neutral	Gray
Vinyl Bucket Seats		AR7	26W	52W	13W
Custom Cloth Bucket Seats		AS5	26G	52G	13G
EXTERIOR COLORS w/ZY1 PAINT APPLICATION	Color Code	Paint Scheme	RECOMMENDED INTERIOR TRIM COLORS		
AUTUMNWOOD, LT (Met)	55U	ZY1		X	
BLACK, ONYX	41U	ZY1		X	
BLUE, LT (Met)	27U	ZY1			X
BLUE, MEDIUM ADRIATIC (Met)	30U	ZY1	X		
GREEN, EMERALD (Met)	43U	ZY1			X
QUICKSILVER (Met)	96U	ZY1		X	
RED, DK CARMINE (Met)	51U	ZY1	X		X
RED, VICTORY	74U	ZY1		X	X
WHITE, SUMMIT	50U	ZY1	X	X	X

*MUST SPECIFY SEAT OPTION

PAINT APPLICATION

SOLID PAINT -- ZY1



STANDARD INTERIOR FEATURES

- CUPHOLDERS: DUAL IN INSTRUMENT PANEL CONSOLE
- DEFOGGERS: SIDE WINDOW
- DOOR BEAMS: SIDE-GUARD, FRONT
- GAGES: ENGINE TEMPERATURE, OIL PRESSURE, TRIP ODOMETER, AND VOLTMETER
- GLASS: SOLAR-RAY TINTED
- LIGHTING: DOME LAMP W/DEFEAT SWITCH AND DOOR-ACTUATED SWITCHES
- WARNING TONE: UNDERHOOD LAMP
- HEADLAMP ON WARNING

S S S S S S S S

STANDARD EXTERIOR FEATURES

- WIPERS: INTERMITTENT WINDSHIELD

S

STANDARD CHASSIS FEATURES

- ALTERNATOR: 124 AMPS
- BATTERY: HEAVY-DUTY 600 CCA
- BRAKE/TRANS: SHIFT INTERLOCK
- BRAKES: 4-WHEEL ANTI-LOCK POWER BRAKES
- FUEL TANK: 35 GALLON CAPACITY
- SPRINGS: FRONT, COIL
- REAR LEAF
- STEERING: POWER

S S S S S S S S

INTERIOR TRIM

AIR CONDITIONING:	FRONT	BASE
FLOOR COVERING:	BLACK VINYL FLOOR COVERING, FRONT AND REAR, FULL WIDTH	S
HEADLINER:	CLOTH OVER DRIVER AND PASSENGER SEATS	S
RADIO:	ELECTRONICALLY TUNED AM/FM STEREO RADIO W/SEEK-SCAN, CASSETTE TAPE AND CLOCK	S
SEATING:	ADJUSTABLE RECLINING HIGH-BACK DRIVER AND PASSENGER BUCKET SEAT WITH VINYL TRIM	S
SUNSHADES	RH & LH CLOTH SUNSHADE, COLOR-KEYED	S

EXTERIOR TRIM

BUMPER:	FRONT PAINTED ARGENT	S
FLANGE:	BODY MOUNTING	S
GRILLE:	PAINTED DARK ARGENT, COMPOSITE	S
WHEELS:	16.0"x 6.0" ARGENT STEEL WHEELS	S

2-WHEEL DRIVE MODELS

*19,970.00	RV Cutaway Van	CG31532	w/E23	139"
*20,315.00	RV Cutaway Van	CG31532	w/C7G	139"
*20,487.00	RV Cutaway Van	CG31532	w/C7N	139"
*20,785.00	RV Cutaway Van	CG31832	w/C7G	159"
*20,957.00	RV Cutaway Van	CG31832	w/C7N	159"
*21,432.00	RV Cutaway Van	CG31932		177"

*Includes Destination and Handling Charges

EMISSIONS (Must Be Specified) (Refer Emission Requirements Section)

- FE9 Federal Emission Requirements
- NG1 New York/Massachusetts Emissions Requirements
- YF5 California Emission Requirements
- NB8 California/New York/ Massachusetts Emission Override (Requires FE9 Federal Emissions)
- NC7 Federal Emission Override (Requires NG1 New York/Massachusetts or YF5 California Emissions)

GVWR AND POWER TEAMS CHART(MUST SPECIFY)
(Must Specify Tires)

 Required Options (Shaded Area)

MODELS		CG31532		CG31832		CG31932
*GAWR: Front/Rear (lbs)		4100/6084 #	4300/8250 4300/8600	4300/8250 4300/8600		4300/8600
REQUIRED OPTIONS						
GVWR		N/A w/R05 E23 (9500#)	Reqs R05 C7G (11500#) C7N (12300#)	C7G (11500#) C7N (12300#)		C7N (12300#)
ENGINE		L31	L31	L31		L31
TIRES		XHH	XHP	XHP		XHP
TRANSMISSION		MT1	MT1	MT1		MT1
AXLE RATIO		GT5 (4.10)	GT5 (4.10) HC4 (4.56)	GT5 (4.10) HC4 (4.56)		GT5 (4.10) HC4 (4.56)
GVWR		E23 (9500#)	C7G (11500#) C7N (12300#)	C7G (11500#) C7N (12300#)		C7N (12300#)
ENGINE		L65	L65	L65		L65
TIRES		XHH	XHP	XHP		XHP
TRANSMISSION		MT1	MT1	MT1		MT1
AXLE RATIO		GT5 (4.10)	GT5 (4.10)	GT5 (4.10)		GT5 (4.10)
GVWR		E23 (9500#)	C7G (11500#) C7N (12300#)	C7G (11500#) C7N (12300#)		C7N (12300#)
ENGINE		L29	L29	L29		L29
TIRES		XHH	XHP	XHP		XHP
TRANSMISSION		MT1	MT1	MT1		MT1
AXLE RATIO		GT4 (3.73) (a) GT5 (4.10)	GT4 (3.73) (a) GT5 (4.10)	GT4 (3.73) (a) GT5 (4.10)		GT4 (3.73) (a) GT5 (4.10)

(a) N/A G80 Locking Differential

* GAWR'S shown are the minimum for each axle with equipment listed. Other GAWR's are available and they are determined as the minimum capacity of either axle, springs or tires.

THE LOWEST NUMERICAL AXLE RATIO HAS BEEN ENGINEERED TO COVER THE WIDEST RANGE OF APPLICATIONS

SPRINGS:

MODEL CG31532

Front: 4100 w/E23
Rear: 6084

Front: 4300 w/C7G
Rear: 8250

Front: 4300 w/C7N
Rear: 8600

MODEL CG31832

Front: 4300 w/C7G
Rear: 8250

Front: 4300 w/C7N
Rear: 8600

MODEL CG31932

Front: 4300 w/C7N
Rear: 8600

AXLES:

Front: 4300 w/E23
Rear: 6084

Front: 4300 w/C7G
Rear: 8250

Rear: 4300 w/C7N
Rear: 8800

Front: 4300 w/C7G
Rear: 8250

Front: 4300 w/C7N
Rear: 8800

Front: 4300 w/C7N
Rear: 8800

BASE	
1 S A	
x	ZW9

**INCL.
W/PEG OPTION**

N.C.	R8S	ACKNOWLEDGEMENTS:
2.00	R8T	Multiple Order Numbers
280.00	ZR7	Preliminary Invoice
35.00	K50	APPEARANCE PACKAGE: (Incls Chrome Grille and Chrome Front Bumper)
		AUXILIARY FUEL TAP: (Reqs L29 or L31 Eng) (w/CG31532 Reqs C7G or C7N GVWR)
N.C.	GT4	AXLES: Rear (Refer GVWR and Power Teams Chart for Availability)
N.C.	GT5	3.73 Ratio
N.C.	HC4	4.10 Ratio
252.00	G8U	4.56 Ratio
N.C.	ZW9	Locking Differential
48.00	V10	BODY CODE: Standard
474.00	ZQ2	COLD-CLIMATE PACKAGE: (Incls Engine Block Heater) (N/A w/L65 Engine)
		CONVENIENCE GROUP: Power Door Locks and Power Windows
		EMISSIONS: (Refer Emission Requirement Tab Section)
N.C.	FE9	Federal Emission Requirements
N.C.	NG1	New York/Massachusetts Emission Requirements
N.C.	YF5	California Emission Requirements
N.C.	NB8	California/New York/Massachusetts Emission Override (Reqs FE9 Federal Emissions)
N.C.	NC7	Federal Emission Override (Reqs NG1 New York/Massachusetts or YF5 California Emissions)
		ENGINES: (Refer GVWR and Power Teams Chart for Availability)
N.C.	L31	Vortec 5700 V8 SFI
600.00	L29	Vortec 7400 V8 SFI
2,860.00	L65	6.5 Liter (395 Cu In)-H.D. Turbo Diesel V8
		GVWR: (MUST SPECIFY ONE) (All GVWR Options Contain Brake, Suspension and Chassis Enhancements to Achieve GVWR Rating) (Refer GVWR and Power Teams Chart for Requirements)
N.C.	E23	9500# (CG31532 only)
N.C.	C7G	11500# (w/CG31532 Reqs R05) (N/A w/CG31932)
N.C.	C7N	12300# (w/CG31532 Reqs R05)
N.C.	VK3	LICENSE PLATE BRACKET: Front
75.00	DH6	MIRROR, VISOR: LH and RH Illuminated
N.C.	ZY1	PAINT, EXTERIOR: Solid (Refer Color Trim Chart for Availability)
		RADIO EQUIPMENT: (Electronically Tuned AM/FM Stereo Radio w/Cassette and Digital Clock Slot)
295.00	UL0	Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, w/Automatic Tone Control, Digital Clock
395.00	UN0	Cassette Tape, Theft Lock and Speed Compensated Volume (Reqs ZQ2)
		Electronically Tuned AM/FM Stereo Radio, w/Automatic Tone Control, Compact Disc Player,
		Digital Clock, Theft Lock and Speed Compensated Volume (Reqs ZQ2)
		Radio Delete
(-472.00)	UL5	Antenna: Power (Incl w/UL0 and UN0) (N/A w/UL5)
85.00	U75	

ADDITIONAL OPTIONS

INCL.
W/PEG OPTION

(-187.00) N.C.	ZX1	SEATING ARRANGEMENT: (MUST SPECIFY ONE) High-Back, Driver High-Back, Driver and Passenger
	ZX2	
240.00 240.00	AG1	SEAT POWER: 6-Way Driver (Reqs AS5) Passenger (Reqs AG1, AS5 and ZX2)
	AG2	
N.C. N.C. 91.00	AR7	SEAT TYPE: (MUST SPECIFY ONE) (Refer Color/Trim Chart for Availability) Vinyl, Front Bucket (Reqs **W Trim) Cloth, Front Bucket Deluxe (Reqs **G Trim)
	AS5	
	NE7	
		TANK, FUEL: 55 Gallons (Rear Mounted) (N/A w/CG31532)
		TIRES: Tubeless Steel Beited Radial All Season (Refer GVWR and Power Teams Chart for Availability) (B/W=Blackwall)
N.C.	XHP	LT225/75R16-D B/W (w/CG31532 Reqs R05)
N.C.	XHH	LT245/75R16-E B/W (CG31532 only) (N/A w/R05)
N.C.	MT1	TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD
N.C.	R04	WHEELS: Rear
N.C.	R05	Single Rear (CG31532 only) (Reqs E23 GVWR) (N/A w/R05)
		Dual Rear (Std on CG31832 and CG31932) (N/A w/E23 GVWR)

INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART WITH ZY1 PAINT

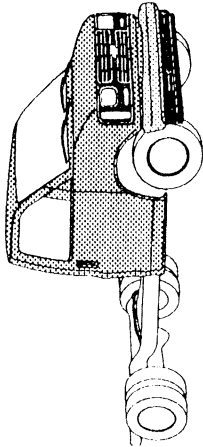
PLEASE NOTE: Below are the interior trim color and exterior paint combinations *recommended* by Chevrolet. The only available color code 1 exterior color combinations are those shown in the chart below.

TRIM LEVEL Seat Type	*Seat Option	INTERIOR COLORS		
		Navy	Neutral	Gray
Vinyl Bucket Seats Custom Cloth Bucket Seats	AR7 AS5	26W	52W	13W
		26G	52G	13G
EXTERIOR COLORS w/ZY1 PAINT APPLICATION	Color Code 1	Paint Scheme	RECOMMENDED INTERIOR TRIM COLORS	
AUTUMNWOOD, LT (Met)	55U	ZY1		x
BLACK, ONYX	41U	ZY1		x
BLUE, LT (Met)	27U	ZY1	x	x
BLUE, MEDIUM ADRIATIC (Met)	30U	ZY1	x	x
GREEN, EMERALD (Met)	43U	ZY1		x
QUICKSILVER (Met)	96U	ZY1	x	x
RED, DK CARMINE (Met)	51U	ZY1	x	x
RED, VICTORY	74U	ZY1	x	x
WHITE, SUMMIT	50U	ZY1	x	x

***MUST SPECIFY SEAT OPTION**

PAINT APPLICATION

SOLID PAINT -- ZY1



STANDARD INTERIOR FEATURES

CUPHOLDERS: DUAL IN INSTRUMENT PANEL CONSOLE
DEFOGGERS: SIDE WINDOW
DOOR BEAMS: SIDE-GUARD (FRONT) AND SIDE CARGO DOOR
GAGES: ENGINE TEMPERATURE, OIL PRESSURE, TRIP ODOMETER,
AND VOLTMETER
GLASS: SOLAR-RAY TINTED
LIGHTING: THREE DOME LAMP W/DEFEAT SWITCH AND FRONT
DOOR-ACTUATED SWITCHES
UNDERHOOD LAMP
WARNING TONE: HEADLAMP ON WARNING BUZZER

S
S
S

S
S

S
S

STANDARD EXTERIOR FEATURES

WIPERS: INTERMITTENT WINDSHIELD

S

STANDARD CHASSIS FEATURES

ALTERNATOR: 100 AMPS
BATTERY: HEAVY-DUTY 600 CCA
BRAKE/TRANS: SHIFT INTERLOCK
BRAKES: POWER FRONT DISC/REAR DRUM BRAKES
AND 4-WHEEL ANTI-LOCK BRAKING SYSTEM
FUEL TANK: 33 GAL CAPACITY
SPRINGS: FRONT, COIL
REAR, LEAF
STEERING: POWER

S
S
S

S
S

S
S

INTERIOR TRIM

FLOOR COVERING:	BLACK VINYL FLOOR COVERING, FRONT AND REAR, FULL WIDTH	BASE
HEADLINER:	CLOTH OVER DRIVER AND PASSENGER SEATS	S
RADIO:	AM/FM STEREO RADIO W/SEEK-SCAN AND CLOCK	S
SEATING:	ADJUSTABLE HIGH-BACK FRONT BUCKET DRIVER'S SEAT, ONE AUXILIARY PASSENGER SEAT WITH CUSTOM VINYL TRIM	S
SUNSHADES:	RH WITH FULL MAP STRAP & LH VINYL, COLOR-KEYED	S

EXTERIOR TRIM

BUMPER:	FRONT AND REAR PAINTED ARGENT. ENTRY ASSIST, REAR BUMPER	S
FLANGE:	BODY MOUNTING	S
GRILLE:	PAINTED DARK ARGENT, MOLDED PLASTIC	S
HEADLAMP:	SINGLE RECTANGULAR HALOGEN	S
WHEELS:	16.0" X 6.5" ARGENT STEEL WHEELS w/R04 SINGLE REAR WHEELS	S
	16.0" X 6.0" ARGENT STEEL WHEELS W/R05 DUAL WHEELS	S

2-WHEEL DRIVE MODELS

*19,053.00	Comm Cutaway Van	CG31303 ZW9	125"
*19,410.00	Comm Cutaway Van	CG31603 ZW9&C6W	146"
*20,214.00	Comm Cutaway Van	CG31603 ZW9&C7A	146"
*20,921.00	H.D. Comm Cutaway Van	CG31603 ZW9&C7C	146"

*Includes Destination & Handling Charges

EMISSIONS (Must Be Specified) (Refer Emission Requirement Section)

- FE9 Federal Emission Requirements
- NA6 High Altitude Emission Requirements (Reqs L57 Eng for Smoking Reduction Purposes)
- NG1 Massachusetts/New York Emissions Requirements
- NB8 Massachusetts/New York Emission Override (Requires FE9 Federal or NA6 High Altitude Emissions)
- NC7 Federal or High Altitude Emission Override (Requires NG1 New York or Massachusetts Emissions)

GVWR AND POWER TEAMS CHART (MUST SPECIFY)

(Must Specify Front and Rear Tire ; Spare Optional) (REFER VPS FOR PRICES)

 Required Options (Shaded Area)

MODELS	CG31303		CG31603	
*GAWR: Front/Rear (lbs)	4000/5360	3900/7200	4000/5360	4000/7200
REQUIRED OPTIONS	REQS R04	REQS R05	REQS R04,BD3	REQS R05
GVWR	C6W (9200#)	C7A (10000#)	C6W (9200#)	C7A (10000#)
ENGINE	L05 (a)	L05	L05	L05
TIRES (Front,Rear,Spare)	XHF,YHF,ZHF	XHP,YHP,ZHP	XHF,YHF,ZHF	XHP,YHP,ZHP
TRANSMISSION	MT1	MT1	MT1	MT1
AXLE RATIO	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)
		HC4 (4.56) (b)		HC4 (4.56) (b)
GVWR	C6W (9200#)	C7A (10000#)	C7A (10000#)	C7C (10500#)
ENGINE	L19 (a)	L19	L19	L19
TIRES (Front,Rear,Spare)	XHF,YHF,ZHF	XHP,YHP,ZHP	XHP,YHP,ZHP	XHP,YHP,ZHP
TRANSMISSION	MT1	MT1	MT1	MT1
AXLE RATIO	GT4 (3.73)	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)
GVWR	C6W (9200#)	C7A (10000#)	C6W (9200#)	C7C (10500#)
ENGINE	L57	L57	L57	L57
TIRES (Front,Rear,Spare)	XHF,YHF,ZHF	XHP,YHP,ZHP	XHF,YHF,ZHF	XHP,YHP,ZHP
TRANSMISSION	MT1	MT1	MT1	MT1
AXLE RATIO	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)

- (a) N/A NA6 High Altitude Emission Equipment as FE9 Federal Emission Satisfies NA6 Requirements
- (b) N/A G80 Locking Differential

* GAWR'S shown are the minimum for each axle with equipment listed. Other GAWR's are available and they are determined as the minimum capacity of either axle, springs or tires.

THE LOWEST NUMERICAL AXLE RATIO HAS BEEN ENGINEERED TO COVER THE WIDEST RANGE OF APPLICATIONS AND OFFER THE BEST FUEL ECONOMY

SPRINGS:

MODEL CG31303

Front: 4000 w/C6W
3900 w/C7A

Rear: 6000 w/C6W
7200 w/C7A

AXLES:

Front: 4000

Rear: 6000 w/C6W
7500 w/C7A

MODEL CG31603

Front: 4000

Rear: 6000 w/C6W/C7A
7200 w/C7C

Front: 4000

Rear: 6000 w/C6W
7500 w/C7A/C7C

No Deletions Allowed. Additional Options/Upgrades (Where Indicated)
May be Ordered from the Additional Option Listing.

Preferred Equipment Group		BASE	
N.C.	Standard Body	T	
		S	
		A	
			X
		ZW9	

ADDITIONAL OPTIONS

OPTION		ACKNOWLEDGEMENTS:
88S	N.C.	Multiple Order Numbers
88T	2.00	Preliminary Invoice
442	50.00	AIR CLEANER: Off-Road Package (Reqs L05 Eng)
060	975.00	AIR CONDITIONING: Front
		AXLES: Rear (Refer GVWR and Power Teams Chart for Availability)
GT4	N.C.	3.73 Ratio
		7500-lb Capacity, Heavy-Duty
GT5	N.C.	4.10 Ratio
		w/o C7A
		w/C7A
H-C4	N.C.	4.56 Ratio
		w/CG31603
		w/CG31303
G80	169.00	Locking Differential
ZW9	252.00	BODY: Standard
V10	N.C.	COLD-CLIMATE PACKAGE: (Incls Engine Block Heater) (N/A L57 Diesel Eng)
FE9	48.00	EMISSIONS: (Refer Emission Requirement Tab Section)
NA6	N.C.	Federal Emission Requirements
NG1	N.C.	High Altitude Emission Requirements (Reqs L57 Eng for Smoking Reduction Purposes)
NB8	N.C.	Massachusetts/New York Emission Requirements
NC7	N.C.	Massachusetts/New York Emission Override (Reqs FE9 Federal or NA6 High Altitude Emissions)
		Federal or High Altitude Emission Override (Reqs NG1 New York or Massachusetts Emissions)
		ENGINES: (Refer GVWR and Power Teams Chart for Availability)
-05	N.C.	5.7 Liter (350 Cu. In.)-EFI V8
L57	1457.00	6.5 Liter (400 Cu. In.) H.D. Naturally Aspirated Diesel V8
L19	470.00	7.4 Liter (454 Cu. In.)-EFI V8
		GVWR: (MUST SPECIFY ONE) (Refer GVWR and Power Teams Chart for Requirements)
C6W	N.C.	3200#
C7A	N.C.	10000#
C7C	N.C.	10500# (CG31603 only)
		MIRRORS:
DF2	112.00	Camber Type, Stainless Steel
C31	N.C.	inside, Rear View Tilt
C45	114.00	Below-Eyeline Stainless Steel (Available CG31303 only)
ZY1	N.C.	PAINT, EXTERIOR: Solid (Refer Color/Trim Chart for Availability)
		RADIO EQUIPMENT: (Electronically Tuned AM/FM Radio w/Digital Clock Standard)
JLS	(-181.00)	Radio Delete
B3D		SCHOOL BUS CHASSIS EQUIPMENT: (Incls Brake Warning Indicator (Reqs C6W or C7A GVWR)
	N.C.	Reqs D31 Mirror) (Reqs C6W GVWR w/CG31603) (N/A L19 Eng)
	65.00	w/CG31603 and C6W GVWR
		w/o C6W GVWR
		SEAT:
AV5	N.C.	High Back Buckler Seats
APL	(-187.00)	Passenger Seat Not Desired (N/A w/Z73)
		TIRES: (Tubless Steel Beilled Radial All Season (MUST SPECIFY FRONT AND REAR; Spare Optional)
		(Refer GVWR and Power Teams Chart for Availability) (BW=Blackwall)
XHF	N.C.	225/75R16-C B/W
YHF	N.C.	225/75R16-C B/W
ZHF	255.00	225/75R16-C B/W
XHP	N.C.	225/75R16-D B/W
		w/CG31603
	(-12.00)	w/CG31303
		225/75R16-D B/W
	N.C.	w/CG31603
	486.00	w/CG31303
ZHP	249.00	225/75R16-D B/W
MT1	N.C.	TRANSMISSION: 4-Speed Electronically Controlled Automatic w/Overdrive, Heavy-Duty
Z73	234.00	TRIM, SPECIAL INTERIOR: (Incls Carpeted Engine Cover, Stepwell Mat, Front Door Opening
		Edge Guard and One Passenger Auxiliary Seat) (Refer Color Chart for Availability)
QA3	42.00	WHEEL SPARE: 16.0" x 6.0" (Reqs R05 Wheels) (N/A Spare Tire)
		WHEEL REAR: (MUST SPECIFY ONE)
R05		Dual Rear (N/A YHF Tires)
	N.C.	w/CG31603 and C7A or C7C
	375.00	w/CG31303 and C7A
	N.C.	Single Rear (N/A YHP Tires)

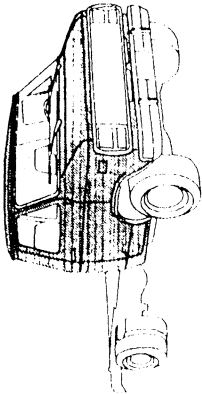
PLEASE NOTE: Below are the interior trim color and exterior paint combinations recommended by Chevrolet. The only available color code 1 exterior color combinations are those shown in the chart below.

TRIM LEVEL		*Seat Optlo AV5	INTERIOR COLORS				
Seat Type			Black 19W	Blue 24W	Garnet 47W	Beige 54W	Gray 13W
Custom Vinyl High Back Bucket Seat		AV5					
** Z73 SPECIAL INTERIOR (Incl 2 Seats)							
Custom Vinyl High Back Bucket Seats		AV5		24W	47W	54W	13W
Custom Cloth High Back Bucket Seats		AV5		24G	47G	34G	13G
EXTERIOR COLORS w/ZY1 PAINT APPLICATION	Color Code 1	Paint Scheme	RECOMMENDED INTERIOR TRIM COLORS				
AUTUMNWOOD, LT. (Met)	55U	ZY1	X			X	
BLACK, ONYX	41U	ZY1	X		X	X	X
BLUE, STELLAR (Met)	27U	ZY1	X	X			X
BLUE, INDIGO (Met)	39U	ZY1	X	X		X	X
GREEN, EMERALD (Met)	43U	ZY1	X			X	X
GUNMETAL	14U	ZY1	X	X	X	X	X
QUICKSILVER (Met)	96U	ZY1	X	X	X		X
RED, MAHOGANY (Met)	83U	ZY1	X		X	X	X
RED, VICTORY	74U	ZY1	X		X	X	X
WHITE, SUMMIT	50U	ZY1	X	X	X	X	X

* Must Specify Seat Option
 ** Reqs Z73 Special Trim

Paint Applications

Solid Paint -- ZY1



STANDARD INTERIOR FEATURES

- CUPHOLDERS: DUAL IN INSTRUMENT PANEL CONSOLE
- DEFOGGERS: SIDE WINDOW
- DOOR BEAMS: SIDE-GUARD (FRONT) AND SIDE CARGO DOOR
- GAGES: ENGINE TEMPERATURE, OIL PRESSURE, TRIP ODOMETER, AND VOLTMETER
- GLASS: SOLAR-RAY TINTED
- LIGHTING: THREE DOME LAMP W/DEFEAT SWITCH AND FRONT DOOR-ACTUATED SWITCHES
- UNDERHOOD LAMP
- WARNING TONE: HEADLAMP ON WARNING BUZZER

S S S S S S S S

STANDARD EXTERIOR FEATURES

- WIPERS: INTERMITTENT WINDSHIELD

S

STANDARD CHASSIS FEATURES

- ALTERNATOR: 100 AMPS
- BATTERY: HEAVY-DUTY 600 CCA
- BRAKE/TRANS: SHIFT INTERLOCK
- BRAKES: POWER FRONT DISC/REAR DRUM BRAKES AND 4-WHEEL ANTI-LOCK BRAKING SYSTEM
- FUEL TANK: 33 GAL CAPACITY
- SPRINGS: FRONT, COIL REAR, LEAF
- STEERING: POWER

S S S S S S S S

INTERIOR TRIM

AIR CONDITIONING:	FRONT	
CONVENIENCE GRP:	COMFORTILT STEERING WHEEL AND SPEED CONTROL	
FLOOR COVERING:	BLACK VINYL FLOOR COVERING, FRONT AND REAR, FULL WIDTH	
HEADLINER:	CLOTH OVER DRIVER AND PASSENGER SEATS	
RADIO:	RADIO DELETE	
SEATING:	ADJUSTABLE RECLINING HIGH-BACK FRONT BUCKET DRIVER'S SEAT, ONE AUXILIARY PASSENGER SEAT WITH VINYL TRIM	
SUNSHADES	RH WITH FULL MAP STRAP & LH VINYL, COLOR-KEYED	

BASE
S
S
S
S
S
S
S
S

EXTERIOR TRIM

BUMPER:	FRONT AND REAR PAINTED ARGENT. ENTRY ASSIST, REAR BUMPER	
FLANGE:	BODY MOUNTING	
GRILLE:	PAINTED DARK ARGENT, MOLDED PLASTIC	
HEADLAMP:	DUAL RECTANGULAR HALOGEN	
WHEELS:	16.0" X 6.0" ARGENT STEEL WHEELS	

S
S
S
S
S

2-WHEEL DRIVE MODELS
*20,774.00 RV Cutaway Van CG31332 125"
*21,204.00 RV Cutaway Van CG31632 146"

*Includes Destination & Handling Charges

EMISSIONS (Must Be Specified) (Refer Emission Requirement Section)
FE9 Federal Emission Requirements
NA6 High Altitude Emission Requirements (Reqs L57 Eng for Smoking Reduction Purposes)
NG1 Massachusetts/New York Emissions Requirements
NB8 Massachusetts/New York Emission Override (Requires FE9 Federal or NA6 High Altitude Emissions)
NC7 Federal or High Altitude Emission Override (Requires NG1 New York or Massachusetts Emissions)

GVWR AND POWER TEAMS CHART (MUST SPECIFY)
(Must Specify Front and Rear Tire; Spare Optional) (REFER VPS FOR PRICES)

☐ Required Options (Shaded Area)				
MODELS			CG31332	CG31632
*GAWR: Front/Rear (lbs)	3880/6500	3900/7200	4000/7200	
REQUIRED OPTIONS	REQS R05			
GVWR	C6S (8900#)	C7Q (10200#)	C7C (10500#)	
ENGINE (a)	L05	L05	L05	
TIRES (Front,Rear,Spare)	XHE,YHE,ZHE	XHP,YHP,ZHP	XHP,YHP,ZHP	
TRANSMISSION	XHP,YHP,ZHP			
AXLE RATIO	MT1	MT1	MT1	
	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)	
	HC4 (4.56)	HC4 (4.56) (b)	HC4 (4.56)	
GVWR	C6S (8900#)	C7Q (10200#)	C7C (10500#)	
ENGINE (a)	L19	L19	L19	
TIRES (Front,Rear,Spare)	XHE,YHE,ZHE	XHP,YHP,ZHP	XHP,YHP,ZHP	
TRANSMISSION	XHP,YHP,ZHP			
AXLE RATIO	MT1	MT1	MT1	
	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)	
GVWR	C6S (8900#)	C7Q (10200#)	C7C (10500#)	
ENGINE	L57	L57	L57	
TIRES (Front,Rear,Spare)	XHE,YHE,ZHE	XHP,YHP,ZHP	XHP,YHP,ZHP	
TRANSMISSION	XHP,YHP,ZHP			
AXLE RATIO	MT1	MT1	MT1	
	GT5 (4.10)	GT5 (4.10)	GT5 (4.10)	

(a) N/A NA6 High Altitude Emission Equipment as FE9 Federal Emission Satisfies NA6 Requirements
(b) N/A G80 Locking Differential

* GAWR'S shown are the minimum for each axle with equipment listed. Other GAWR's are available and they are determined as the minimum capacity of either axle, springs or tires.

THE LOWEST NUMERICAL AXLE RATIO HAS BEEN ENGINEERED TO COVER THE WIDEST RANGE OF APPLICATIONS AND OFFER THE BEST FUEL ECONOMY

SPRINGS:

MODEL CG31332

Front: 3900

Rear: 6500 w/C6S
7200 w/C7Q

AXLES:

Front: 4000

Rear: 7500

MODEL CG31632

Front: 4000 w/C7C

Rear: 7200

Front: 4000 w/C7C

Rear: 7500

AXLE, EMISSION, ENGINE, GVWR, PEG, TRANSMISSION, AND TIRES.
No Deletions Allowed. Additional Options/Upgrades (Where Indicated)
May be Ordered from the Additional Option Listing.

Preferred Equipment Group		BASE	
N.C.	Standard Body	1	S
			A
			x
			ZW9

ADDITIONAL OPTIONS

OPTION	
	ACKNOWLEDGEMENTS: Multiple Order Numbers Preliminary Invoice AIR CLEANER: Off-Road Package (Reqs L05 Eng) APPEARANCE DELUXE FRONT: Chrome Grille AXLES: Rear (Refer GVWR and Power Teams Chart for Availability) 4:10 Ratio 4.56 Ratio Locking Differential (Reqs GT5 Axle) BODY: Standard COLD-CLIMATE PACKAGE: (Inds Engine Block Heater) (N/A L57 Diesel Eng) EMISSIONS: (Refer Emission Requirement Tab Section) Federal Emission Requirements High Altitude Emission Requirements (Reqs L57 Eng for Smoking Reduction Purposes) Massachusetts/New York Emission Requirements Massachusetts/New York Emission Override (Reqs FE9 Federal or NA6 High Altitude Emissions) Federal or High Altitude Emission Override (Reqs NG1 New York or Massachusetts Emissions) ENGINES: (Refer GVWR and Power Teams Chart for Availability) 5.7 Liter (350 Cu. In.)-EFI V8 6.5 Liter (400 Cu. In.) H.D. Naturally Aspirated Diesel V8 7.4 Liter (454 Cu. In.)-EFI V8 FLOOR COVERING: Front Floor Mats GVWR: (MUST SPECIFY ONE) (Refer GVWR and Power Teams Chart for Requirements) 8900# 10200# 10500# PAINT, EXTERIOR: Solid (Refer Color/Trim Chart for Availability) SEAT, DRIVER'S (Must Specify) High Back Bucket Seat (W/Z73 Trim Incis Driver and A57 Passenger Seats, w/o Z73 Trim Incis Driver's Seat only) SEAT, PASSENGER: (Without Z73 Trim Must Specify A57 or YG4) Front Passenger Seat (Incl w/Z73 Special Interior) w/Z73 w/o Z73 Front Passenger Seat Not Desired TIRES: Tubless Steel Belted Radial All Season (MUST SPECIFY FRONT AND REAR, Spare Optional) (Refer GVWR and Power Teams Chart for Availability) (B/W=Blackwall) 225/75R16-C B/W 225/75R16-C B/W 225/75R16-C B/W 225/75R16-D B/W w/CG31632 w/CG31332 225/75R16-D B/W w/CG31632 w/CG31332 225/75R16D B/W TRANSMISSION: 4-Speed Electronically Controlled Automatic w/Overdrive, Heavy-Duty TRIM, SPECIAL INTERIOR: (Incls Carpeted Engine Cover, Stepwell Mat, Front Door Opening Edge Guard and A57 Auxiliary Seat) (Refer Color/Trim Chart for Availability) WHEEL SPARE: 16.0" x 6.0" (N/A Spare Tire)
R8S	N.C.
R8T	2.00
K42	50.00
V22	142.00
GT5	N.C.
HC4	N.C.
G80	252.00
ZW9	N.C.
V10	48.00
FE9	N.C.
NA6	N.C.
NG1	N.C.
NB8	N.C.
NC7	N.C.
L05	N.C.
L57	457.00
L19	470.00
B32	27.00
C6S	N.C.
C7Q	N.C.
C7C	N.C.
ZY1	N.C.
AV5	N.C.
A57	N.C.
	187.00
YG4	N.C.
XHE	N.C.
YHE	N.C.
ZHE	232.00
XHP	N.C.
	34.00
YHP	N.C.
	68.00
ZHP	249.00
MT1	N.C.
Z73	406.00
QA3	42.00

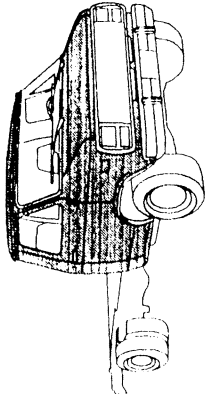
PLEASE NOTE: Below are the interior trim color and exterior paint combinations recommended by Chevrolet. The only available color code 1 exterior color combinations are those shown in the chart below.

TRIM LEVEL		*Seat Option	INTERIOR COLORS			
Seat Type			Blue	Garnet	Beige	Gray
Custom Vinyl High Back Bucket Seat		AV5	24W	47W	64W	13W
** Z73 SPECIAL INTERIOR (Incl 2 Seats)						
Custom Vinyl High Back Bucket Seats		AV5	24W	47W	64W	13W
Custom Cloth High Back Bucket Seats		AV5	24G	47G	64G	13G
EXTERIOR COLORS w/ZY1 PAINT APPLICATION		Paint Scheme	RECOMMENDED INTERIOR TRIM COLORS			
AUTUMNWOOD LT (Met)		ZV1			X	
BLACK ONYX		ZY1		X	X	
BLUE STELLAR (Met)		ZY1	X			X
BLUE INDIGO (Met)		ZY1	X		X	X
GREEN EMERALD (Met)		ZV1			X	X
GUNMETAL		ZV1			X	X
QUICKSILVER (Met)		ZV1	X	X		X
RED MAHOGANY (Met)		ZV1	X	X		X
RED VICTORY		ZV1		X	X	X
WHITE SUMMIT		ZV1	X	X	X	X

* Must Specify Seat Option
** Reqs Z73 Special Trim

Paint Applications

Solid Paint -- ZY1



AIR CONDITIONING:

ARMREST: PADDED LH AND RH
CIGARETTE LIGHTER: WITH ASHTRAY LIGHT
DEFOGGER: SIDE WINDOW
GUARD BEAMS: SIDE DOOR
GAGES:- ENGINE TEMP, FUEL LEVEL, ODOMETER, OIL PRESSURE
LAMP: SPEEDOMETER, TRIP ODOMETER AND VOLTMETER
MIRROR: DOME LH AND RH FRONT DOOR ACTUATED SWITCHES
PARCEL TRAY: TILTING REARVIEW
RADIO: WITH BEVERAGE HOLDER PROVISIONS
ELECTRONICALLY TUNED AM/FM STEREO WITH SEEK-SCAN
AND DIGITAL CLOCK
STOWAGE BOX: WITH LATCHED DOOR
SUNSHADES: RH AND LH PADDED, COLOR-KEYED

STANDARD EXTERIOR FEATURES

HORN: DUAL NOTE
GLASS: TINTED SOLAR RAY
WHEELS: 19.5" X 6" PAINTED GRAY (6)
WIPERS: WINDSHIELD, INTERMITTENT

STANDARD CHASSIS FEATURES

ALTERNATOR: 105 AMPS
BATTERY: 600 COLD CRANKING AMPS
BRAKES: HYDRAULIC 4-WHEEL DISC
COOLING: TRANSMISSION AND ENGINE OIL
STEERING: POWER

INTERIOR TRIM

FLOOR COVERING: EMBOSSED BLACK RUBBER MAT ON FRONT FLOOR
AREA AND WHEELHOUSINGS

SEAT TRIM: ADJUSTABLE HIGH BACK FRONT BUCKET DRIVER'S
SEAT WITH VINYL TRIM

STEERING: 2-SPOKE WHEEL WITH ANTI-THEFT FEATURE

EXTERIOR TRIM

BUMPER: CHROME, FRONT INCLUDES MOLDED PROTECTIVE
UPPER COVER
GRILLE: MOLDED PLASTIC WITH FRONT LAMP BEZELS PAINTED
LIGHT ARGENT
HEADLAMPS: DUAL RECTANGULAR HALOGEN

MODEL AND BODY

Description	Model No	Body	WheelBase
2-WHEEL-DRIVE MODELS			
*23729.36	P Cutaway Mtr Hm Ch	CP31852 ZW9	178.0"
*24095.36	P Cutaway Mtr Hm Ch	CP32052 ZW9	208.0"
*Includes Destination and Handling Charges			

EMISSIONS (Must Be Specified) (Refer Emission Requirements Section)

- FE9 Federal Emission Requirement
- NG1 Massachusetts/NY Emission Requirement
- YF5 California Emission Requirement
- NB8 California /MA Emission Override (Reqs FE9 Federal Emissions)
- NC7 Federal Emission Override (Reqs YF5/NG1 Emissions)

GVWR SELECTOR (Must Specify One)

Minimum Equipment Required For GVW Rating				
GVW Option Required	GVW Rating (lbs)	#GAWR (lbs)		Chassis Equipment
		Front	Rear	
C7S	14500**	5000	10000	Reqs YTN Tires

GAWR shown is the minimum for each axle with equipment listed.

Engine (Must Specify Engine, Transmission and Axle Ratio)

(Consult GVWR Selector for Minimum Equipment Required)

ENGINE	TRANSMISSION	AXLE	GVWR
AUTO			
L19 V8 7.4 Liter	MT1	005/006*	14500
(454 Cu In) - EFI			

* With 006 Ratio Reqs GTY Wide Track Axle

SUSPENSIONS

FRONT
5000

REAR
11000

AXLES

FRONT
5000

REAR
10000

AXLE RATIO
005 4.56
006 4.63

TIRES (Must Specify Front and Rear; Spare Optional) (Refer V.P.S. for Pricing)

Description	Front	Rear	Spare
Highway			
Dual			
Rear			
TUBELESS			
225/70R19:5-F BW	XTN	YTN	ZTN

B.W=Blackwall

Preferred Equipment Group 1		BASE PEG	
Standard Body		1	x
	ZW9	S	
		A	

ADDITIONAL OPTIONS

		AXLE RATIO: (MUST ORDER)	
	005	4.56	
N.C.	006	4.63 (Reqs GTY Wide Track Axle)	
N.C.	GTY	AXLE, WIDE TRACK: (Reqs 006 Axle Ratio)	
395.00	ZW9	BODY: Standard	
N.C.		CONVENIENCE GROUPS:	
	ZQ2	Operating Convenience Pkg (Incls Power Door Locks and Windows)	
434.00	ZQ3	Convenience Pkg (Incls Comfortit Steering and Speed Control)	
383.00	AU3	DOOR LOCKS, POWER: (Incl w/ZQ2 Convenience Pkg)	
N.C.		W/ ZQ2	
223.00		W/O ZQ2	
		EMISSIONS:	
	FE9	Federal Emission Requirement	
N.C.	NG1	Massachusetts/NY Emission Requirement	
N.C.	YF5	California Emission Requirement	
N.C.	NB8	California/MA Emission Override (Reqs FE9 Federal Emissions)	
N.C.	NC7	Federal Emission Override (Reqs YF5 /NG1 Emissions)	
N.C.	L19	ENGINE: V8 7.4 Liter (454 Cu In)-E.F.I.	
		FLOOR COVERING:	
	B30	Floor Carpeted (Incls Black Stepwell Mats) (Incl w/Z73	
N.C.		W/ Z73	
120.00		W/O Z73	
	B32	.. Floor Mats, Front, Color-Keyed	
27.00	NN4	FUEL TANK: 60 Gallon Fuel Tank	
236.00		GVWR: (Must Specify One)	
N.C.	C7S	14,500#	
N.C.	DF2	MIRRORS, EXTERIOR: Camper Type, Stainless Steel	
112.00	ZY1	PAINT, EXTERIOR: Solid (Refer Color/Trim Chart for Availability)	
N.C.		RADIO EQUIPMENT:	
	UM6	Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape	
132.00		and Digital Clock	
(-181.00)	UL5	RADIO DELETE:	
	A57	SEATS: (Must Specify One)	
N.C.		Front, Auxiliary	
197.00		W/Z73 Special Interior Trim	
N.C.	YG4	W/O Z73 Special Interior Trim	
N.C.	AV5	Auxiliary Seat Not Desired (N/A A57 Seat)	
60.00	NP5	Custom Cloth High Back Bucket	
		STEERING WHEEL: Leather Wrapped	
	MT1	TIRES: (Refer Tire Chart for Availability; Vehicle Price Schedule for Pricing)	
N.C.	Z73	TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD	
446.00		TRIM, SPECIAL INTERIOR: (Incls A57 Passenger Aux Seat and B30 Carpeted Floor	
		Covering and Black Stepwell Mat)	

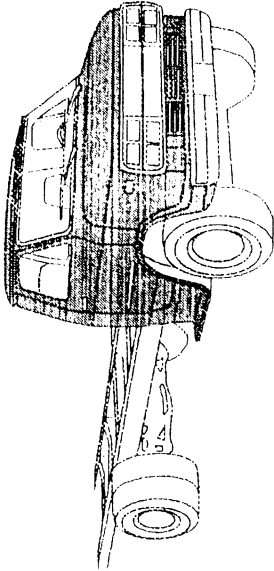
PLEASE NOTE: Below are the interior trim color and exterior paint combinations *recommended* by Chevrolet. The only available color exterior color combinations are those shown in the chart below.

TRIM LEVEL		*Seat Option	INTERIOR COLORS				
Seat Type			Black	Blue	Beige	Garnet	Gray
Custom Vinyl High Back Bucket Seats (Std Decor)		AV5	19W	24W	64W	47W	13W
SPECIAL INTERIOR (Incls Two Seats) (Z73) Custom Vinyl High Back Bucket Seats Custom Cloth High Back Bucket Seats		AV5		24W	64W	47W	13W
				24G	64G	47G	13G
EXTERIOR COLORS		Color Code	RECOMMENDED INTERIOR TRIM COLORS				
BLACK, ONYX		41U	x		x	x	x
RED, VICTORY		74U	x		x		x
WHITE, SUMMIT		50U	x	x	x	x	x

*Seat Option AV5 Must Be Specified

Paint Applications

Solid Paint -- ZY1



ARMREST:	PADDED LH AND RH
CIGARETTE	
LIGHTER:	WITH ASHTRAY LIGHT
DEFOGGER:	SIDE WINDOW
GUARD BEAMS:	SIDE DOOR
GAGES:	ENGINE TEMP, FUEL LEVEL, ODOMETER, OIL PRESSURE SPEEDOMETER, TRIP ODOMETER AND VOLTMETER
HEADLINER:	INSULATED
LAMP:	DOME LH AND RH FRONT DOOR ACTUATED SWITCHES
PARCEL TRAY:	WITH BEVERAGE HOLDER PROVISIONS
RADIO:	ELECTRONICALLY TUNED AM/FM STEREO WITH SEEK-SCAN AND DIGITAL CLOCK
STOWAGE BOX:	WITH LATCHED DOOR
SUNSHADES:	RH AND LH VINYL, COLOR-KEYED

STANDARD EXTERIOR FEATURES

GLASS:	TINTED SOLAR RAY
WHEELS:	19.5" X 6" PAINTED GRAY (6)
WIPERS:	WINDSHIELD, INTERMITTENT

STANDARD CHASSIS FEATURES

ALTERNATOR:	105 AMPS
BATTERY:	600 COLD CRANKING AMPS
BRAKES:	
COOLANT_	LONG LIFE
COOLER	TRANSMISSION AND ENGINE OIL
SHOCK	
ABSORBERS:	32MM FRONT AND REAR
STEERING:	POWER

INTERIOR TRIM

FLOOR COVERING:	EMBOSSED BLACK RUBBER MAT ON FRONT FLOOR AREA AND WHEELHOUSINGS
SEAT TRIM:	ADJUSTABLE HIGH BACK FRONT BUCKET DRIVER'S SEAT WITH VINYL TRIM
STEERING:	2-SPOKE WHEEL WITH ANTI-THEFT FEATURE

EXTERIOR TRIM

BUMPER:	CHROME, FRONT
GRILLE:	MOLDED PLASTIC WITH FRONT LAMP BEZELS PAINTED LIGHT ARGENT
HEADLAMPS:	DUAL RECTANGULAR HALOGEN

MODEL AND BODY

Description	Model No	Body	WheelBase
*22967.94 P Cutaway Comm Ch	CP31462	ZW9	157.0"
*23223.94 P Cutaway Comm Ch	CP31862	ZW9	178.0"

* Includes Destination and Handling Charges

EMISSIONS (Must Specify One) (Refer Emission Requirements Section)

- FE9 Federal Emission Requirement
- NG1 Massachusetts/NY Emission Requirement
- YF5 California Emission Requirement
- NB8 California /MA Emission Override (Reqs FE9 Federal Emission)
- NC7 Federal Emission Override (Reqs YF5/NG1 Emissions)

GVWR SELECTOR (Must Specify One)

GVW Option Required	GVW Rating (lbs)	Minimum Equipment Required For GVW Rating	
		# GAWR (lbs)	Chassis Equipment
C7M	14100**	Front	Chassis Equipment
		Rear	
C7S	14500	5000	Reqs YTV Tire
		5000	Reqs L05, B3D, and YTV Tire (N/A CP31862)

GAWR'S shown are the minimum for each axle with equipment listed. Other GAWR's are available, and they are determined as the minimum capacity of either axle, springs or tires.

Consult GVWR Selector for Minimum Equipment Required

ENGINE	TRANSMISSION	AXLE	GVWR
WITH B3D			
RATIO			
L05 V8 5.7 Liter (H.D.) (350 Cu In)-EFI	MT1	058	14500
W/O B3D			
L05 V8 5.7 Liter (H.D.) (350 Cu In)-EFI	MT1	058	14100
L19 V8 7.4 Liter (H.D.) (454 Cu In)-EFI	MT1	058	14100

SUSPENSIONS

FRONT 5000
REAR 11800

AXLES

Front 5000
Rear 11000

TIRES (Must Specify Front & Rear-Spare Optional) (Refer V.P.S. for Pricing)

Description	Highway		
	Front	Rear	Spare
TUBELESS			
8.00R-19.5-E BW	XTV	ZTV	ZTV

B/W=Blackwall

Preferred Equipment Group 1		BASE PEG
Standard Body	ZW9	1 S A
		x

ADDITIONAL OPTIONS

975.00	C60	AIR CONDITIONING
56.00	KW2	ALTERNATOR: 124 Amp (Reqs L19 Eng)
N.C.	058	AXLE RATIO: (MUST ORDER ONE)
N.C.	UA1	BATTERY: Heavy-Duty (N/A L19 Eng)
56.00		w/ B3M
N.C.	ZW9	w/o B3M
434.00	ZQ2	BODY: Standard
N.C.	AU3	CONVENIENCE GROUP: Convenience Pkg (Incls Power Door Locks and Windows)
223.00		DOOR LOCKS, POWER: (Incl w/ZQ2 Convenience Pkg)
		w/ ZQ2
		w/o ZQ2
N.C.	FE9	EMISSIONS:
N.C.	NG1	Federal Emission Requirement
N.C.	YF5	Massachusetts/NY Emission Requirement
N.C.	NB8	California Emission Requirement
N.C.	NC7	California /MA Emission Override (Reqs FE9 Federal)
N.C.	L05	Federal Emission Override (Reqs YF5 /NG1 CEmissions)
470.00	L19	ENGINE: Heavy Duty, (Refer Power Teams Chart for Availability)
		V8 5.7 Liter (350 Cu In)-E.F.I.
		V8 7.4 Liter (454 Cu In)-E.F.I.
		FLOOR COVERING:
N.C.	B30	Floor Carpeted (Incls Black Stepwell Mat) (Incl w/Z73 Trim)
120.00		w/ Z73
27.00	B32	w/o Z73
N.C.	C7M	Floor Mats, Front: (Reqs B30 Floor Carpeting)
N.C.	C7S	GYWR: (Must Specify One)
112.00	DF2	14,100#
N.C.	D31	14,500# (w/B3D Only)
38.00		MIRRORS EXTERIOR: Camper Type, Stainless Steel
N.C.	ZY1	MIRROR INTERIOR: Tilt Inside Rearview
132.00	UM6	w/ B3D or B3M
(-181.00)	UL5	w/o B3D or B3M
N.C.	AV5	PAINT, EXTERIOR: Solid (Refer Color/Trim Chart for Availability)
N.C.	A57	RADIO EQUIPMENT:
197.00		Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Stereo Cassette Tape and Digital Clock
N.C.	YG4	Radio Delete
		SEAT: (Must Specify One)
		High Back Bucket
		Front, Auxiliary
		w/ Z73
		w/o Z73
		Auxiliary Seat Not Desired (N/A w/A57 Seat)

ADDITIONAL OPTIONS

63.00	B3D	SCHOOL BUS CHASSIS EQUIPMENT: (Incls Brake Warning Indicator) (N/A CP31862) (Incls D31 Tilt Inside Rearview Mirror) (Reqs L05 Eng. and C7S 14,500 GVWR)
124.00	B3M	SCHOOL BUS SPECIAL EQUIPMENT: (Incls Black Front Bumper and Painted Black Wheels and Dual Horns) (N/A CP31862) (Reqs B3D School Bus and L05 Eng)
145.00	N33	STEERING WHEEL: Comfortilt
		TIRES: (Refer Tire Chart for Availability, Vehicle Price Schedule for Pricing)
N.C.	MT1	TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD
446.00	Z73	TRIM, SPECIAL INTERIOR: (Incls A57 Passenger Aux Seat, B30 Carpeted Floor Covering and Black Stepwell Mat)

NOTE: WHEN ORDERING THIS VEHICLE, THE FOLLOWING INFORMATION WILL BE NECESSARY TO
COMPLETE THE ORDERING PROCESS: PEG GROUP 1SA

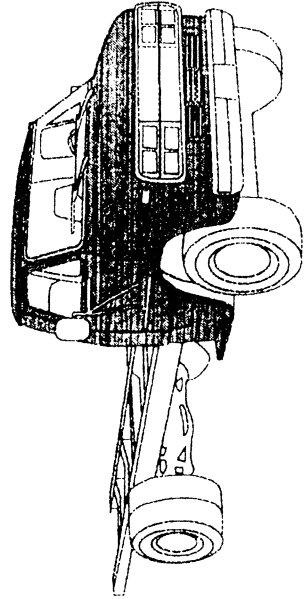
P CUTAWAY COMMERCIAL CHASSIS INTERIOR AND EXTERIOR COLOR AVAILABILITY CHART WITH ZY1 PAINT

PLEASE NOTE: Below are the interior trim color and exterior paint combinations recommended by Chevrolet. The only available color code 1/color code 2 exterior color combinations are those shown in the chart below.

TRIM LEVEL	SEAT OPTION	INTERIOR COLORS				
		Black	Blue	Beige	Garnet	Gray
Seat Type		19W	24W	64W	47W	13W
Custom Vinyl High Back Bucket Seats (Std Decor)	AV5					
SPECIAL INTERIOR (Incls Two Seats) (Z73 Decor)						
Custom Vinyl High Back Bucket Seats	AV5		24W	64W	47W	13W
Custom Cloth High Back Bucket Seats			24G	64G	47G	13G
EXTERIOR COLORS	Color Code	RECOMMENDED INTERIOR TRIM COLORS				
BLACK, ONYX	41U	x		x	x	x
RED, VICTORY	74U	x		x		x
WHITE, SUMMIT	50U	x	x	x	x	x

Paint Applications

Solid Paint -- ZY1



P30 CUTAWAY CHASSIS

es on the P30 Cutaway Chassis for 1996 include:

- 10-E Automatic transmission enhancements
 - Standard DEX-COOL™ Extended-Life Engine Coolant. This coolant extends the coolant change interval to 5 years/100,000 miles and is fluorescent orange in color
-

Use the chart below to choose the model that fits your customer's needs. Please note that the Base Payloads shown reflect the maximum allowable weight of cargo that can be carried in a standard model, including occupants. (They are calculated by subtracting curb weight from GVWR.) To calculate payloads for models with optional equipment, please refer to the WEIGHTS section in the back of this book or consult your 1996 GM PROSPEC. See your Chevrolet Truck Order Guide for specific details.

SERIES	MODEL NUMBER/ BODY CODE/ OPTION CODE	PASSENGER CAPACITY (STD./OPT.)	STANDARD ENGINE/ TRANS.	OPTIONAL ENGINE/ TRANS.	GVWR (LB)	GAWR (LB) FRONT/ REAR	BASE PAYLOAD (LB)	MAXIMUM TRAILER WT./ TONGUE LOAD (LB) PROPERLY EQUIPPED
COMMERCIAL CUTAWAY CHASSIS								
157.0-INCH	CP31462	12	5.7L V8/A4	7.4L V8/A4	14,100	5000/11000	3976	—
178.0-INCH	CP31862	12	5.7L V8/A4	7.4L V8/A4	14,100	5000/11000	3995	—
P30 SCHOOL BUS CUTAWAY CHASSIS								
157.0-INCH WHEELBASE	CP31462/ 53D	12	5.7L V8/A4	—	14,500	5000/11000	3671	—
P30 MOTORHOME CUTAWAY CHASSIS								
178.0-INCH WHEELBASE	CP31852	12	7.4L V8/A4	—	14,500	5000/10000	3685	—
208.0-INCH WHEELBASE	CP32052	12	7.4L V8/A4	—	14,500	5000/10000	3441	—

not shown a variety of engines and rear axle ratios for the P30 Commercial Cutaway Chassis. The
ing charts detail basic engine, transmission and rear axle specifications. See your 1996 Chevrolet Truck
guide for details.

Engines			
	5.7L V8	7.4L V8	
Model	L05	L19	
Horsepower @ rpm	180 @ 4000	230 @ 3600	
Torque lb-ft @ rpm	295 @ 2400	385 @ 1600	
Term	TBI	TBI	
1 Battery			
Charging Amps at 0°F	600	600	
1 Alternator			
2 (Amps)	105	105	

Transmissions			
Electronically Controlled Automatic 4-Speed with Overdrive			
Model	MT1		
Application	All Models		
Model	5.7L V8 (L05)	7.4L V8 (L19)	
CS			
1 Gear-Off	2.48		
	1.48		
	1.00		
	0.75		
	2.08		
	No		

Rear Axles			
	Motor Home Cutaway Only	Commercial Cutaway Only	
b)	GM	Dana	
Ring Gear Type	10,000 Full-Floating	11,000 Full-Floating	
1 Liability	Hypoid	Hypoid	
Model	7.4L V8 (L19)	5.7L V8/7.4L V8 (L05/L19)	
Code			
n	4.56	5.13	
1 Gear	9	8	
Diameter (in)	4.1	4.1	
	10.5	11.3	

Chevrolet offers P30 Cutaway Chassis in two models, "Commercial Cutaway" and "Motor Home Cutaway." The following chart details major standard features for each model. See your 1996 Chevrolet Truck Order Guide for more details.

CHASSIS EQUIPMENT		
KEY: ■ = STANDARD, — = NOT INCLUDED	COMMERCIAL CUTAWAY	MOTOR HOME CUTAWAY
ALTERNATOR	105 amps.	■
BATTERY	600 CCA.	■
BRAKES	Power hydraulic four-wheel disc. Includes brake/transmission shift interlock.	■
EXHAUST	Dual.	■
FRAME	All-welded frame construction.	■
FUEL TANK	40.0 gallon (approx.) capacity. 30.0 gallon on school bus model.	■
OIL COOLER	Transmission.	■
REAR AXLE	Welded, full-floating. Ratios vary with model.	■
SHOCK ABSORBERS	32mm.	■
STABILIZER BAR	Front 1.25 inch, heavy duty.	■
STEERING	Integral power.	■
SUSPENSION, FRONT	Independent with coil springs.	■
SUSPENSION, REAR	Semi-elliptic two-stage multileaf.	■
EXTERIOR EQUIPMENT		
BUMPER, FRONT	Chrome.	■
GLASS	Solar-Ray® Tinted, all windows.	■
GRILLE	Molded plastic with front lamp bezels painted light argent.	■
HEADLAMPS	Dual rectangular halogen.	■
TIRES	8.00R-19.5E blackwall tires (six) 8.00R-19.5D black lettered tires (six)	■
WHEELS	16.0" x 6.0" gray painted steel wheels (six).	■
WINDSHIELD WIPERS	Intermittent.	■
INTERIOR EQUIPMENT		
AIR CONDITIONING	Front.	■
ARMREST	Padded, LH.	■
CIGARETTE LIGHTER	Includes lighted ashtray.	■
DEFOGGERS	Side windows.	■
DOVE LAMP	Two, LH and RH front door-actuated switches.	■
DOORS	Side door guard beams.	■
FLOOR COVERING	Embossed black rubber mat on front floor area and wheelhousings.	■
GAGES	Engine temperature, fuel level, odometer, oil pressure, speedometer, trip odometer and voltmeter.	■
HEATER	Outside air and defogger.	■
HORN	Dual note.	■
MIRROR	10" rearview.	■
PARCEL TRAY	With beverage holder provisions, located on top of instrument panel extension.	■
RADIO	Electronically tuned AM/FM stereo radio w/Seek-Scan, digital clock and fixed-mast antenna.	■
SEATS	Adjustable high-back front bucket driver's seat with vinyl trim.	■
STEERING WHEEL	2-spoke, includes anti-theft feature.	■
STOWAGE BOX	With latched door, located on front face of instrument panel extension.	■
SUNSHADES	RH and LH vinyl, color-keyed.	■

MODEL	P30 COMMERCIAL CUTAWAY CHASSIS		P30 (B3D) SCHOOL BUS CUTAWAY CHASSIS		P30 MOTOR HOME CUTAWAY CHASSIS	
MODEL NUMBER	P31462	P31862	P31462	P31852	P32052	
EXTERIOR DIMENSIONS						
BODY						
Wheelbase (in.)	157.0	178.0	157.0	178.0	208.0	
Overall Length (in.)	269.8	311.8	293.0	327.0	357.0	
Overall Height (in.)						
Nominal	143.1	89.9	86.1	85.7	85.3	
Maximum Width (in.)	110.3	81.8	82.0	85.4	85.4	
Rear Axle to end of Frame (in.)	110.5	90.8	83.0	106.0	106.0	
Cab to Axle (in.)	110.4	126.6	105.6	128.6	156.6	
Cab to End of Frame (in.)	110.4	217.4	198.6	232.6	262.6	

P30 COMMERCIAL CUTAWAY CHASSIS

Air Conditioning **C60**
Alternator: 124 Amp
(Requires L19 engine) **KW2**
Axle, Front: I-Beam **FS3**
Axle, Rear
4.56 Ratio **006**
5.13 Ratio **056**
Battery: Heavy-Duty **UA1**
Convenience Group (includes power
door locks and windows) **ZQ2**
Door Locks, Power **AU3**
Emissions:
Federal **FE9**
Massachusetts/New York **NG1**
California **YF5**
Federal Emissions Override **NC7**
Cal./Mass./N.Y. Emissions
Override **NB8**
Engine:
V8 5.7 liter (350 cu in.) EFI **L05**
V8 7.4 liter (454 cu in.) EFI **L19**
Floor Covering:
Floor carpet with Scotchgard™
(includes black stepwell mats) **B30**
Floor Mats, Front **B32**
GWR:
14,100 lb **C7M**
14,500 lb (School Bus only) **C7S**
Mirrors Exterior:
Camber Type, Stainless Steel: **DF2**
Fixed LH/RH Extended Arm **D31**
Mirror Interior Tilt inside rearview **ZY1**
Paint, Exterior: Solid **UL5**
Radio Equipment:
Radio Delete **UL5**
Electronically Tuned AM/FM
Stereo Radio w/Seek-Scan:
Stereo Cassette Tape
and Digital Clock **UM6**

School Bus Chassis Equipment:
(N/A P31862) (Requires L05,
and 14,500 GWR) **B3D**
School Bus Special Equipment:
(N/A P31862) (Requires B3D
and L05) **B3M**
Seats:
High-Back Custom Cloth
Bucket Seat **AV5**
Front Auxiliary **A57**
Auxiliary Seat Not Desired **YG4**
Steering: **N33**
Tilt-Wheel™
Transmission:
4-Speed Electronically Controlled
Automatic with Overdrive
and Brake/Transmission
Shift Interlock **MT1**
Trim, Special Interior **Z73**

P30 MOTOR HOME CUTAWAY CHASSIS

Axle, Rear: **005**
4.56 Ratio **006**
5.13 Ratio **GTY**
Convenience Groups: **ZQ2**
Power door locks and windows **ZQ3**
Tilt-Wheel™ and speed control **AU3**
Door Locks, Power: **FE9**
Emissions: **NG1**
Federal **YF5**
Massachusetts/New York **NC7**
California **NB8**
Federal Emissions Override
Cal./Mass./N.Y. Emissions
Override **L19**
Engine:
V8 7.4 liter (454 cu in.) EFI

Floor Covering:
Floor carpet with Scotchgard™
(includes black stepwell mats) **B30**
Floor Mats, Front color-keyed **NN4**
Fuel Tank: 60 Gallon Fuel Tank
GWR: **C7S**
14,500 lb
Mirrors Exterior:
Camber Type, Stainless Steel: Fixed
LH/RH Extended Arm **DF2**
Paint, Exterior: Solid **ZY1**
Radio Equipment: **UL5**
Radio Delete
Electronically Tuned AM/FM
Stereo Radio w/Seek-Scan,
Stereo Cassette Tape and
Digital Clock **UM6**
Seats:
High-Back Custom Cloth
Bucket Seat **AV5**
Front Auxiliary **A57**
Auxiliary Seat Not Desired **YG4**
Steering Wheel: **NP5**
Leather-wrapped
Transmission:
4-Speed Electronically Controlled
Automatic with Overdrive
and Brake/Transmission
Shift Interlock **MT1**
Trim, Special Interior **Z73**

TIRES

KEY: BW = BLACKWALL HWY = HIGHWAY BL = BLACK LETTERED

TIRE DESCRIPTION			
	FRONT	REAR	SPARE
P30 MOTOR HOME CUTAWAY CHASSIS			
225/70R19.5-F	XTN	YTN	ZTN
P30 COMMERCIAL CUTAWAY CHASSIS			
8.00-19.5-E	XTV	YTV	ZTV