



THE 1997 CHEVROLET  
**MOTOR HOME  
CHASSIS**



**LIKE A ROCK**



**MOTOR HOME CHASSIS  
EQUIPMENT SUMMARY**

**STANDARD CHASSIS FEATURES**

**AIR CONDITIONING PROVISIONS**

**ALTERNATOR:** 105 AMPS

**BATTERY:** 600 COLD CRANKING AMPS

**BRAKES:** POWER HYDRAULIC FRONT DISC/REAR DRUM INCLUDING 12300 LB GVWR;

POWER HYDRAULIC FRONT AND REAR DISC OVER 12300 LB GVWR

4-WHEEL ANTI-LOCK BRAKES ON ALL VEHICLES

**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) (CP31832-31932-32032-32132 Models Only)

MOTOR HOME CHASSIS

MODEL AND BODY

Description	Model No	Body	WheelBase
Motor Home .....	CP31132	ZW9	137.0"
Motor Home .....	CP31432	ZW9	158.5"
Motor Home .....	CP31832	ZW9	178.0"
Motor Home .....	CP31932	ZW9	190.0"
Motor Home .....	CP32032	ZW9	208.0"
Motor Home .....	CP32132	ZW9	228.0"

\* 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
- NB8 California/MA Emission Override (Requires FE9 Emissions)
- NC7 Federal Emission Override (Reqs YF5 /NG1 Emissions)

GVWR SELECTOR (MUST SPECIFY ONE) (SEE AXLE/SUSPENSION SELECTOR)

GVW Option Required	GVW Rating (lbs)	# GAWR	(lbs) Front	(lbs) Rear	Minimum Equipment Required For GVW Rating	
					Chassis	Equipment
<b>P31132-31432</b>						
C7N	12300	4880	7500		Reqs	YWG Tires
<b>P31432-31832-31932-32032</b>						
C3D	14800	5500	10000		Reqs	YTN Tires
<b>P31832-31932-32032-32132</b>						
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.

AXLE/SUSPENSION SELECTOR (Must Specify Front and Rear Axle and Suspension and Rear Axle Ratio)

GVW OPTION	REAR AXLE RATIO	FRONT		REAR	
		AXLE	SUSPENSION	AXLE	SUSPENSION
C7N	005/066	FN6	FL7	GL1	GN6
C3D	005/006*	FN8	FL9	GL2	GP4
C7R	006	FN8	FL9	GL4	GP4

\*Requires GTY Wide Track Axle

FRONT AXLE	FRONT SUSPENSION	REAR AXLE	REAR SUSPENSION
FN6 5000LBS	FL7 5000 LBS	GL1 7900 LBS	GN6 7500 LBS
FN8 5500LBS	FL9 5500 LBS	GL2 10000 LBS	GP4 11000 LBS
		GL4 11000 LBS	

**POWER TEAMS (Must Specify Engine, Transmission )**  
 (Consult GVWR Selector for Minimum Equipment Required)

ENGINE	TRANSMISSION	GVWR
AUTO		
<b>P31132-31432</b>		
L29 7400 Vortec V8 SFI	MT1	14800
L65 Diesel-Turbo Charged 6.5 Liter V8 (400 Cu In)	MT1	12300
	MT1	14800
L19 V8 7.4 Liter (454 cu.in.) - EFI	MT1	(a)12300
	MT1	14800
<b>P31832-31932-32032-32132</b>		
L29 7400 Vortec V8 SFI	MT1	14800
	MT1	16500
L65 Diesel-Turbo Charged 6.5 Liter V8 (400 Cu In)	MT1	14800
	MT1	16500
L19 V8 7.4 Liter	MT1	14800
	MT1	16500

(a) N/A YF5 California

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

Description	Highway		
	Front	Dual Rear	Spare
<b>TUBELESS STEEL BELTED RADIAL</b>			
7.50-R16-D B/W	XWG	YWG	ZWG
225/70R19.5-F B/W	XTN	YTN	ZTN

B/W = Blackwall

## MOTOR HOME CHASSIS

MUST SPECIFY: AXLE RATIO EMISSION, ENGINE, GVWR, PEG, TRANSMISSION, PARTS PACKAGES, FRONT AND REAR AXLES, FRONT AND REAR SUSPENSIONS AND TIRES

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

### ADDITIONAL OPTIONS

EN2	AIR CONDITIONING PROVISION DELETE: AXLE: FRONT (MUST ORDER ONE)
FN6	5000lbs
FN8	5500lbs
	AXLE: REAR (MUST ORDER ONE)
GL1	7900lbs
GL2	10000lbs
GL4	11000lbs
	AXLE RATIO: (MUST ORDER ONE)
006	4.56
008	4.63
068	4.10
GTY	AXLE WIDE TRACK: (N/A CP31132-31432) (w/C7R Reqs 006 Ratio, w/C3D Reqs 006 Ratio) w/C3D w/C7R
ZW9	BODY: Motor Home Chassis
	EMISSIONS:
FE9	Federal Emission Requirement
NG1	Massachusetts/NY Emission Requirement
YF5	California Emission Requirement w/C3D/C7R w/C7N
N88	California /MA /NY Emission Override (Reqs FE9 Federal Emissions)
NC7	Federal Emission Override (Reqs YF5 /NG1 Emissions)
	ENGINES: (Refer Power Teams Chart for Availability)
L19	V8 7.4 Liter (454 Cu In)-EFI
L29	V8 7400 Vortec SFI (Incls 124 Amp Alternator)
L65	V8 6.5 Liter Diesel (400Cu In) (Incls 124 Amp Alternator)
	GVWR: (Must Order One)
C7N	12,300#
C3D	14,800# w/CP31832-31932-32032 Models w/CP31432 Model
C7R	16,500# w/CP32132 w/CP31832-31932-32032
RHQ	HARNASS ASSEMBLY: Tail and Stop Lamp
HPR	HEADLAMPS, DUAL RECTANGULAR
	PARTS PACKAGES: (MUST ORDER ONE)
EK3	Complete Shipped Loose Parts (Base)
EJ2	Loose Parts Fleetwood (N/A w/L65 Eng)
EJ6	Loose Parts Holiday Rambler (N/A w/L65 Eng)
EJ8	Loose Parts Fleetwood (N/A w/L65 Eng)
	SUSPENSION: FRONT (MUST ORDER ONE)
FL7	5000lbs
FL9	5500lbs
	SUSPENSION: REAR (MUST ORDER ONE)
GN6	7500lbs
GP4	11000lbs
	TANK FUEL:
NN4	Approx. 60-Gallon Capacity (N/A CP31132)
NJ9	Approx. 80-Gallon Capacity, LH or RH Fill (CP31832-CP31932-CP32032-CP32132 Only)
	TIRES: (Refer Tire Chart for Availability; Vehicle Price Schedule for Pricing)
MT1	TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD

**RV CUTAWAY VAN  
TRIM DEFINITION & OPTION SUMMARY**

**INTERIOR TRIM**

**BASE**

AIR CONDITIONING:	FRONT	S
ARMREST:	BUILT INTO DOOR PANEL	S
→ CONVENIENCE GRP:	SPEED CONTROL AND TILT STEERING	S
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, CHROME W/STEP-PAD	S
FLANGE:	BODY MOUNTING	S
GRILLE:	CHROME	S
WHEELS:	16.0"x 6.0" ARGENT STEEL WHEELS	S

## RV CUTAWAY VAN EQUIPMENT SUMMARY

### STANDARD INTERIOR FEATURES

<b>CUPHOLDERS:</b>	DUAL IN INSTRUMENT PANEL CONSOLE	S
<b>DEFOGGERS:</b>	SIDE WINDOW	S
<b>DOOR BEAMS:</b>	SIDE-GUARD, FRONT	S
<b>GAGES:</b>	ENGINE TEMPERATURE, OIL PRESSURE, TRIP ODOMETER, AND VOLTMETER	S
<b>GLASS:</b>	SOLAR-RAY TINTED	S
<b>LIGHTING:</b>	DOME LAMP W/DEFEAT SWITCH AND DOOR-ACTUATED SWITCHES UNDERHOOD LAMP	S
<b>POWER POINT:</b>	COVERED POWER OUTLET (1)	S
<b>WARNING TONE:</b>	HEADLAMP ON WARNING	S

### STANDARD EXTERIOR FEATURES

<b>LIGHTS:</b>	DAYTIME RUNNING	S
<b>WIPERS:</b>	INTERMITTENT WINDSHIELD	S

### STANDARD CHASSIS FEATURES

<b>ALTERNATOR:</b>	124 AMPS	S
<b>BATTERY:</b>	HEAVY-DUTY 600 CCA	S
<b>BRAKE/TRANS:</b>	SHIFT INTERLOCK	S
<b>BRAKES:</b>	4-WHEEL ANTI-LOCK POWER BRAKES	S
<b>FUEL TANK:</b>	35 GALLON CAPACITY	S
<b>SPRINGS:</b>	FRONT, COIL	S
	REAR, LEAF	S
<b>STEERING:</b>	SPEED SENSITIVE (E.V.O..) POWER	S



# RV CUTAWAY VAN

## CAPACITIES

### SPRINGS:

#### MODEL CG31532

Front: w/E23  
4100  
Rear: 6084

Front: w/C7G  
4300  
Rear: 8250

Front: w/C7N  
4300  
Rear: 8600

### AXLES:

Front: w/E23  
4300  
Rear: 6084

Front: w/C7G  
4300  
Rear: 8250

Rear: w/C7N  
4300  
8800

#### MODEL CG31832

Front: w/C7G  
4300  
Rear: 8250

Front: w/C7N  
4300  
Rear: 8600

Front: w/C7G  
4300  
Rear: 8250

Front: w/C7N  
4300  
Rear: 8800

#### MODEL CG31932

Front: w/C7N  
4300  
Rear: 8600

Front: w/C7N  
4300  
Rear: 8800

# RV CUTAWAY VAN

## MODEL AND BODY

Description	Model No		Wheelbase
<b>2-WHEEL DRIVE MODELS</b>			
RV Cutaway Van	CG31532	w/E23	139"
RV Cutaway Van .....	CG31532	w/C7G	139"
RV Cutaway Van .....	CG31532	w/C7N	139"
RV Cutaway Van .....	CG31832	w/C7G	159"
RV Cutaway Van .....	CG31832	w/C7N	159"
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 Emission 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
<b>REQUIRED OPTIONS</b>	N/A w/R05 Req: R05			
GVWR	E23 (9500#)	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 AND OFFER THE BEST FUEL ECONOMY

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## ADDITIONAL OPTIONS

INCL.  
W/PEG OPTION

	<b>SEATING ARRANGEMENT: (MUST SPECIFY ONE)</b>
→ ZX1	High-back, Driver only (Passenger Seat Cannot be Added Later)
ZX2	High-back, Driver and Passenger
	<b>SEAT, POWER: 6-Way</b>
AG1	Driver (Reqs AS5)
AG2	Passenger (Reqs AG1, AS5 and ZX2)
	<b>SEAT TYPE: (MUST SPECIFY ONE) (Refer Color/Trim Chart for Availability)</b>
AR7	Vinyl, Front Bucket (Reqs **W Trim)
AS5	Cloth, Front Bucket Deluxe (Reqs **G Trim)
NE7	<b>TANK, FUEL: 55 Gallons (Rear Mounted) (N/A CG31532)</b>
	<b>TIRES: Tubeless Steel Belted Radial All Season (Refer GVWR and Power Teams Chart for Availability) (B/W = Black-wall)</b>
XHP	LT225/75R16-D B/W (w/CG31532 Reqs R05)
XHH	LT245/75R16-E B/W (CG31532 only) (N/A R05)
MT1	<b>TRANSMISSION: 4-Speed Electronically Controlled Automatic with Overdrive HD</b>
	<b>WHEELS, REAR:</b>
R04	Single Rear (CG31532 only) (Reqs E23 GVWR) (N/A R05)
R05	Dual Rear (Std on CG31832 and CG31932) (N/A E23 GVWR)

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

	<b>BASE</b>
	1 S A
N.C. Preferred Equipment Group	
Standard-Body .....	ZW9 x

**ADDITIONAL OPTIONS**

**INCL.  
W/PEG OPTION**

- ACKNOWLEDGEMENTS:**
- R8S Multiple Order Numbers
  - R8T Preliminary Invoice
  - K50 **AUXILIARY FUEL TAP:** (Reqs L29 or L31 Eng) (w/CG31532 Reqs C7G or C7N GVWR)
  - AXLES, REAR:** (Refer GVWR and Power Teams Chart for Availability)
    - GT4 3.73 Ratio
    - GT5 4.10 Ratio
    - HC4 4.56 Ratio
    - G80 Locking Differential
  - A ZW9 **BODY CODE:** Standard
  - V10 **COLD-CLIMATE PACKAGE:** (Incls Engine Block Heater) (N/A L65 Engine)
  - ZQ2 **CONVENIENCE GROUP:** Power Door Locks and Power Windows
  - EMISSIONS:** (Refer Emission Requirement Tab Section)
    - FE9 Federal Emission Requirements
    - NG1 New York/Massachusetts Emission Requirements
    - YF5 California Emission Requirements
    - NB8 California/New York/Massachusetts Emission Override (Reqs FE9 Federal Emissions)
    - NC7 Federal Emission Override (Reqs NG1 New York/Massachusetts or YF5 California Emissions)
  - ENGINES:** (Refer GVWR and Power Teams Chart for Availability)
    - L31 Vortec 5700 V8 SFI
    - L29 Vortec 7400 V8 SFI
    - 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)
    - E23 9500# (CG31532 only)
    - C7G 11500# (w/CG31532 Reqs R05) (N/A CG31932)
    - C7N 12300# (w/CG31532 Reqs R05)
  - VK3 **LICENSE PLATE BRACKET:** Front
  - DH6 **MIRROR, VISOR:** LH and RH Illuminated
  - ZY1 **PAINT, EXTERIOR:** Solid (Refer Color/Trim Chart for Availability)
  - RADIO EQUIPMENT:** (Electronically Tuned AM/FM Stereo Radio w/Cassette and Digital Clock Std)
    - UL0 Electronically Tuned AM/FM Stereo Radio w/Seek-Scan, Digital Clock, Automatic Tone Control, Cassette Tape, Theft Lock and Speed Compensated Volume Reqs ZQ2)
    - UN0 Electronically Tuned AM/FM Stereo Radio, w/Seek-Scan, Digital Clock, Automatic Tone Control, Compact Disc Player, Theft Lock and Speed Compensated Volume (Reqs ZQ2)
    - UL5 Radio Delete
    - U75 Antenna, Power (Incl w/UL0 and UN0) (N/A UL5)

## RV CUTAWAY VAN 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	AR7	26W	52W	13W
Custom Cloth Bucket Seats	AS5	26G	52G	13G

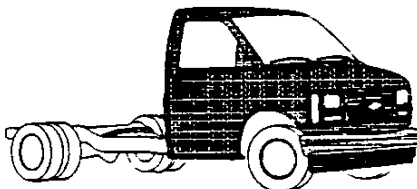
  

EXTERIOR COLORS w/ZY1 PAINT APPLICATION	Color Code 1	Paint Scheme	RECOMMENDED INTERIOR TRIM COLORS		
AUTUMNWOOD, LT (Met)	55U	ZY1		x	
BLACK, ONYX	41U	ZY1		x	x
BLUE, LT (Met)	27U	ZY1	x		x
BLUE, MEDIUM ADRIATIC (Met)	30U	ZY1	x		x
BROWN, DARK (Met)	58U	ZY1		x	x
GREEN, EMERALD (Met)	43U	ZY1		x	x
RED, DK CARMINE (Met)	51U	ZY1		x	x
RED, MEDIUM MADRID (Met)	71U	ZY1		x	x
SILVERMIST (Met)	17U	ZY1	x	x	x
WHITE, SUMMIT	50U	ZY1	x	x	x

\*MUST SPECIFY SEAT OPTION

### PAINT APPLICATION

SOLID PAINT -- ZY1



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# P30 F.C. CHASSIS AND MOTOR HOME CHASSIS INTRODUCTION

## P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

Changes on the P30 F.C. Chassis and Motor Home Chassis for 1997 include:

- New Standard Four-Wheel Anti-Lock Brake System on 32 and 42 models
  - New model P32132 featuring a 228-inch Wheelbase at 16,500 GVWR
  - 4-speed 4L80-E Automatic Transmission Enhancements (MT1)
  - Cooling/HVAC Enhancements
-

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
<b>P30 FORWARD CONTROL CHASSIS (42 MODELS) (CONT.)</b>								
<b>133-INCH SCHOOL BUS CHASSIS</b>	CP31042/ZW9/ FS3/B3D/058 R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14500	5000/11000	10450	—
<b>157-INCH WHEELBASE SINGLE REAR WHEELS</b>	CP31442/ZW9/ YYN tires	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	9400	4000/6084	5636	—
<b>157-INCH WHEELBASE DUAL REAR WHEELS</b>	CP31442/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	10000	3880/7060	*	—
	CP31442/ZW9/ R05	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	11000	4000/7900	*	—
	CP31442/ZW9/ 058/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	12000	4500/9840	*	—
	CP31442/ZW9/ 058/R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	*	—
<b>157-INCH SCHOOL BUS CHASSIS</b>	CP31442/ZW9 FS3/B3D/058 R05	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14500	5000/11000	10300	—
<b>178-INCH WHEELBASE DUAL REAR WHEELS</b>	CP31842/ZW9	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	10000	3880/7060	5995	—
	CP31842/ZW9	—	4300 V6/A4	5700 V8/M5/A4 6.5L V8/M5/A4	11000	4000/7900	*	—
	CP31842/ZW9/ 058	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	12000	4500/9840	*	—
	CP31842/ZW9/ 058	—	5700 V8/M5	5700 V8/A4 6.5L V8/M5/A4	14100	4500/11000	*	—
<b>P30 MOTOR HOME CHASSIS (32 MODELS)</b>								
<b>137.0-INCH WHEELBASE</b>	CP31132/ZW9 YWG or YNP tires	—	7.4L V8/A4	6.5L V8/A4 Turbo Diesel	12300	4880/7500	8106	—
<b>158.5-INCH WHEELBASE</b>	CP31432/ZW9/ YWG or YNP tires	—	7.4L V8/A4	6.5L V8/A4 Turbo Diesel	12300	4880/7500	7951	—
	CP31432/ZW9 YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	*	—
<b>178.0-INCH WHEELBASE</b>	CP31832/ZW9 and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	10072	—

See the following page for more P30 Motor Home Chassis models.

\* Please refer to the Weights section at the back of the Tech Guide to determine optional payloads.

## P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

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 LOAD (LB) PROPERLY EQUIPPED
<b>P30 MOTOR HOME CHASSIS (32 MODELS)</b>								
<b>178.0-INCH WHEELBASE (CONT.)</b>	CP31832/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—	—
<b>190.0-INCH WHEELBASE</b>	CP31932/ZW9 and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	10031	—
	CP31932/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—	—
<b>208.0-INCH WHEELBASE</b>	CP32032/ZW9/ and YNP or YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	14800	5300/10000	9962	—
	CP32032/ZW9 YTN tires	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	—	—
<b>228.0-INCH WHEELBASE</b>	CP32132/ZW9	—	7.4L V8/A4	7400 V8/A4 6.5L V8/A4 Turbo Diesel	16500	5500/11000	11548	—
<b>P30 "REAR PUSHER" MOTOR HOME CHASSIS (72 MODELS)</b>								
<b>172.0-INCH WHEELBASE</b>	CP31772/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	16500	6000/10500	10300	—
	CP31772/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	18000	6000/12000	11800	—
<b>190.0-INCH WHEELBASE</b>	CP31972/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	16500	6000/10500	10300	—
	CP31972/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	18000	6000/12000	11800	—
<b>208.0-INCH WHEELBASE</b>	CP32072/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	16500	6000/10500	10300	—
	CP32072/ZW9	—	6.5L V8/A4 Turbo Diesel	6.5L V8/A4' Turbo Diesel	18000	6000/12000	11800	—
<b>P30 "REAR PUSHER" MOTOR HOME CHASSIS (92 MODELS)</b>								
<b>190.0-INCH WHEELBASE</b>	CP31992/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	18000	6000/12000	9600	—
	CP31992/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	20500	7000/13500	12100	—
	CP31992/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	23000	8000/15000	14600	—
<b>208.0-INCH WHEELBASE</b>	CP32092/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	18000	6000/12000	9600	—
	CP32092/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	20500	7000/13500	12100	—
	CP32092/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	23000	8000/15000	14600	—
<b>228.0-INCH WHEELBASE</b>	CP32192/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	18000	6000/12000	9600	—
	CP32192/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	20500	7000/13500	12100	—
	CP32192/ZW9	—	6.6L L6/A4 Turbo Diesel	6.6L L6/A6 Turbo Diesel	23000	8000/15000	14600	—

\*Please refer to the Weights section of the Tech Guide to determine optional payloads.

4-speed automatic transmission, Allison AT542 (MT9).

Note: Motor Home Chassis models are for recreational vehicle use only and are not to be used for mounting any type of commercial body.



# P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

## POWERTRAINS

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 1997 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
Clutch Size (in.)	11	12	—	—	12	12	—
Standard Battery Cold Cranking Amps at 0°F	600	600	600	600	2 @ 600 each	2 @ 600 each <sup>2</sup>	2 @ 562
Standard Alternator Max. Capacity (Amps)	105	105	105	105 <sup>1</sup>	105	105 <sup>1</sup>	160

<sup>1</sup>124 amps on 32 models. <sup>2</sup>72 models have 1 @ 1250.

TRANSMISSIONS											
	MANUAL 6-SPEED W/OD NVG 4600		AUTOMATIC 4-SPEED W/OD 4L80-E				AUTOMATIC 4-SPEED AT542	AUTOMATIC 6-SPEED W/OD MD3060	AUTOMATIC 4-SPEED AT545		
Order Code	MW3		MT1				MT9	MTM	MF1		
Availability	42 Models		42, 32 and 72 Models				72 and 92 Models	92 Models	72 Models		
Engine Application (Order Code)	5700 V8 (L31)	6.5L V8 Diesel (L57)	4300 V6 (L35)	5700 V8 (L31)	7.4L V8 (L19)	7400 V8 (L29)	6.5L V8 Diesel (L57)	Turbo Diesel (L65)	6.5L V8 Turbo Diesel (L65) and 6.6L L6 Turbo Diesel (LXO)	6.6L L6 Turbo Diesel (LXO)	6.5L V8 Turbo Diesel (L65)
Gear Ratios											
First	5.81		2.48				3.45	3.49	3.45		
Second	3.04		1.48				2.25	1.86	2.25		
Third	1.87		1.00				1.41	1.41	1.41		
Fourth	1.00		0.75				1.00	1.00	1.00		
Fifth	0.75		—				—	0.75	—		
Sixth	—		—				—	0.65	—		
Reverse	5.04		2.08				5.02	5.03	5.02		

REAR AXLES (42 MODELS)				
Make	GM			Dana
Capacity (lb)/Code	7900 Full-Floating/GL1			11,000 Full-Floating/GL4
Pinion and Ring Gear Type	Hypoid			Hypoid
Axle Ratio Code	066	005	058	058
Ratio	4.10	4.56	5.13	5.13
Pinion Teeth	10	9	8	8
Ring Gear Teeth	41	41	41	41
Ring Gear Diameter. (in.)	10.5	10.5	10.5	11.3

REAR AXLES (32 MODELS)			
Make	GM		Dana <sup>2,3</sup>
Capacity (lb)/Code	7900/GL1 Full-Floating		10,000/GL2 Full-Floating
Pinion and Ring Gear Type	Hypoid		Hypoid
Axle Ratio Code	066	005	006
Ratio	4.10	4.56	4.63
Pinion Teeth	10	9	8
Ring Gear Teeth	41	41	37
Ring Gear Diameter. (in.)	10.5	10.5	11.3

<sup>1</sup>14,800-lb GVW only. <sup>2</sup>16,500-lb GVW Models only. <sup>3</sup>Dana models have tubular section only.

# P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

REAR AXLES (72 MODELS)						
Make	Dana					
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 <sup>1</sup>	Eaton <sup>1</sup>	Eaton <sup>2</sup>	Eaton <sup>3</sup>	Dana <sup>2</sup>	Dana <sup>2</sup>
Capacity (lb)	12,000 Full-Floating	12,000 Full-Floating	13,500 Full-Floating	15,000 Full-Floating	13,500 Full-Floating	15,000 Full-Floating
Pinion and Ring Gear Type	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid
Axle Ratio Code	056	006	006	006	004	004
Ratio	3.23	4.63	4.63	4.63	4.78	4.78

<sup>1</sup>18,000-lb GVW only. <sup>2</sup>20,500-lb GVW only. <sup>3</sup>23,000-lb GVW only.

## TRIM LEVELS

The following chart details major standard features for P30 F.C. Chassis and Motor Home Chassis. See your 1997 Chevrolet Truck Order Guide for more details.

STANDARD EQUIPMENT		F.C. CHASSIS (42 MODELS)	MOTOR HOME (32,72 AND 92 MODELS)
<b>KEY: ■ = STANDARD, — = NOT INCLUDED</b>			
<b>BRAKES</b>	Power hydraulic front disc, rear drum on F.C. Chassis Models at 8600 lb, 9400 lb, 10,000 lb, and 11,000 lb GVW. Also on Motor Home Chassis Models at 12,300 lb GVW. Four-wheel ABS on 42 and 32 models. 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. Four-wheel ABS on 42 and 32 models. Air over power hydraulic four-wheel disc on 92 models.	■ ■ —	■ ■ ■
<b>BUMPER</b>	Front painted white. Front painted argent on 32 models only.	■ —	— ■
<b>COOLER, TRANSMISSION OIL</b>	Included on F.C. Chassis and Motor Home models.	■	■
<b>COOLER, ENGINE OIL</b>	Included on F.C. Chassis and Motor Home models.	■	■
<b>ENGINE BLOCK HEATER</b>	Included on 72 and 92 models only.	—	■
<b>EXHAUST</b>	Single.	■	■
<b>FRAME</b>	Riveted ladder-type with channel design.	■	■
<b>FUEL TANK</b>	40-gallon (approx.) capacity on 42 and 32 models. 80-gallon (approx.) capacity on 72 and 92 models.	■ —	■ ■
<b>GAGES</b>	Engine temperature, fuel level, odometer, oil pressure, speedometer, trip odometer, voltmeter and additional telltale lights. 92 models also include tachometer and air gages.	■	■
<b>HORN</b>	Dual-low and high-notes.	■	■
<b>REAR AXLE</b>	Hypoid, full-floating. Ratios vary with model.	■	■
<b>SHOCK ABSORBERS</b>	Front and Rear: 32mm piston diameter on 42 models, 35mm on 32 and 72 models and 46mm on 92 models.	■	■
<b>SPEED CONTROL</b>	Electronic.	—	■
<b>STABILIZER BAR</b>	Front: 1.25-inch diameter, heavy-duty.	■	■
<b>STEERING</b>	Integral power.	■	■
<b>STEERING WHEEL</b>	2-spoke including Tilt-Wheel™ and anti-theft feature. (92 model has Tilt Wheel™/telescoping column.)	■	■
<b>SUSPENSION</b>	Front: Independent with coil springs on 42 and 32 models. 1-beam axle with 2-leaf tapered springs. Includes 1.625 inch front sway bars on 72 and 92 models. Rear: 2-stage multileaf on 42 and 32 models. (P31842 model uses combination Main/Auxiliary two-stage multileaf springs.) 3-leaf tapered springs on 72 and 92 models only.	■ — ■ —	■ ■ ■ ■

## STANDARD EQUIPMENT

KEY: ■ = STANDARD, — = NOT INCLUDED		F.C. CHASSIS (42 MODELS)	MOTOR HOME (32,72 AND 92 MODELS)
<b>TIRES</b>	Four LT 225/75R16E BL on CP30542 and CP30842 at 9400 lb GVWR. Four LT 235/85R16E BL on CP30842 at 9400 lb GVWR. Six LT 215/85R16D BL on dual rear wheel models. Six 7.50R16D BW on CP31132 and CP31432 models. Six 225/70R19.5F BW on 72 models CP31832, CP31932, CP32032 and CP32132. Six 8.00R19.5F BW on 92 models.	■ ■ ■ — — —	— — — ■ ■ ■
<b>WHEELS</b>	Four white painted 16" x 6.0" on single rear wheel models. Six gray painted 16" x 6.0" on dual rear wheel 42 and 32 models (N/A with CP31832, CP31932, CP32032 and CP32132). Six gray painted 19.5" x 6.0" on dual rear wheel 32 models (N/A with CP31132 and CP31432). Six gray painted 19.5" x 6.0" on 72 and 92 models.	■ ■ — —	— ■ ■ ■

## FORWARD CONTROL CHASSIS OPTIONS

See your 1997 Chevrolet Truck Order Guide and Vehicle Price Schedule for specific information and prices. The Option Code is listed in **bold type**.

Air Conditioning Provision ..... <b>ENV</b>	Federal Emissions Override ..... <b>NC7</b>	Springs, Heavy-Duty Rear ..... <b>G51</b>
Alternative Fuel Modification Engine (requires L31 engine) ..... <b>KL5</b>	Cal./Mass./N.Y. Emissions Override ..... <b>NB8</b>	Springs, Rear Main and Auxiliary. Capacity 4000 lb each (N/A w/FS3 front axle) ..... <b>G60</b>
Alternator, 124-amp ..... <b>KW2</b>	Fender Deletion ..... <b>FNT</b>	Transmissions
Axle, Front	GVWR Ratings	5-speed manual w/overdrive ..... <b>MW3</b>
I-beam axle (4400-lb capacity) ..... <b>FK4</b>	8600 lb ..... <b>C6P</b>	4-speed automatic w/overdrive ..... <b>MT1</b>
I-beam axle (5000-lb capacity) ..... <b>FK5</b>	9400 lb ..... <b>C6E</b>	Wheel Color, Silver ..... <b>17P</b>
Axle, Rear	10,000 lb ..... <b>C7A</b>	Wheel Color, White ..... <b>40P</b>
(Must specify one of the following.)	11,000 lb ..... <b>C7E</b>	Wheel Color, Black (included w/B3M School Bus special equipment) ..... <b>41P</b>
4.10 Ratio ..... <b>066</b>	12,000 lb ..... <b>C7L</b>	Wheel Color, Gray (req. R05) (Included with CP31842) ..... <b>84P</b>
4.56 Ratio ..... <b>005</b>	12,300 lb ..... <b>C7N</b>	Dual Rear (std on CP31842) ..... <b>R05</b>
5.13 Ratio ..... <b>058</b>	14,100 lb ..... <b>C7M</b>	Single Rear (N/A CP31842) ..... <b>R04</b>
Battery, Heavy-Duty ..... <b>UA1</b>	14,500 lb (School Bus Only) ..... <b>C7S</b>	Wheel, Spare 19.5" x 6.0" (included w/spare tire) ..... <b>Q34</b>
Bumper, Front	School Bus Chassis equipment (N/A CP31842)	Wheel, Spare 16.0" x 6.0" (includes spare tire) ..... <b>QD3</b>
Black ..... <b>VH6</b>	(14,500-lb GVWR only) ..... <b>B3D</b>	
Extra wide, white ..... <b>VKL</b>	School Bus Chassis special equipment (requires B3D School Bus Chassis)	
Engines	(includes black bumpers and black wheel color) ..... <b>B3M</b>	
VORTEC 4300 SFI V6 ..... <b>L35</b>	Suspension, Front	
VORTEC 5700 SFI V8 ..... <b>L31</b>	Low position (LO-PRO)	
6.5L Diesel, naturally- aspirated EFI V8 ..... <b>L57</b>	P30842 and P30542 only (req. C6P) ..... <b>FL5</b>	
Emissions	Suspension, Rear	
Federal ..... <b>FE9</b>	Low position (LO-PRO)	
High altitude ..... <b>NA6</b>	P30842 and P30542 only (req. C6P) ..... <b>GN4</b>	
Massachusetts/New York ..... <b>NG1</b>		
California ..... <b>YF5</b>		

## FORWARD CONTROL CHASSIS TIRES

KEY: ALS = ALL-SEASON SBR = STEEL-BELTED RADIAL PLY BW = BLACKWALL HWY = HIGHWAY BL = BLACK LETTERED OOR = ON-OFF ROAD

TIRE DESCRIPTION		FRONT	REAR	SPARE
LT215/85R16D	HWY/SBR/BL	XYK	YYK	ZYK
LT215/85R16D	OOR/SBR/BL	—	YYL	ZYL
LT225/75R16E	ALS/SBR/BL	XHF	YHF	ZHF
LT235/85R16E	HWY/SBR/BL	XYN	YYN	ZYN
8R-19.5E	HWY/SBR/BW	XTV	YTV	ZTV
7.50-16D	HWY/BW	XWG	YWG	ZWG

## MOTOR HOME CHASSIS OPTIONS

Air Cleaner	4.10 Ratio (32 models only) ..... <b>066</b>	Federal Emissions Override ..... <b>NC7</b>
Restriction indicator (92 models only) ... <b>TNH</b>	4.63 Ratio ..... <b>006</b>	Cal./Mass./N.Y. Emissions Override (32 models only) ..... <b>NB8</b>
Side inlet elbow (92 models only) ..... <b>TNI</b>	4.56 Ratio (32 models only) ..... <b>005</b>	Engines
Air Conditioning Delete Provision (32 models only) ..... <b>EN2</b>	4.78 Ratio (92 models only) ..... <b>004</b>	7.4L V8 (32 models only) ..... <b>L19</b>
Air Inflation, Remote Auxiliary (92 models only) ..... <b>TNJ</b>	Axle, Wide Track ..... <b>GTY</b>	VORTEC 7400 SFI V8 (32 models only) ..... <b>L29</b>
Alternator, 200-amp (92 models only) ..... <b>KYU</b>	Brakes, Four-Wheel Anti-Lock System (92 models only) ..... <b>JE5</b>	6.5L V8 Turbo Diesel (32 and 72 models only) ..... <b>L65</b>
Axle, Rear	Emissions	6.6L L6 (Caterpillar 3166) Turbo Diesel (92 models only) ..... <b>LX0</b>
3.23 Ratio (92 models only) ..... <b>056</b>	Federal ..... <b>FE9</b>	
	Massachusetts/New York ..... <b>NG1</b>	
	California ..... <b>YF5</b>	

# P30 F.C. CHASSIS AND MOTOR HOME CHASSIS

## MOTOR HOME CHASSIS OPTIONS (CONT.)

Caterpillar Power Option 200 hp (92 models only w/LXO) .....	<b>LVS</b>	Approximate 100-gallon capacity (92 models only) .....	<b>NNB</b>	Suspension, Air (includes four air bags, two front and two rear, and a height sensing valve—92 models w/ GZJ or C6L only) ....	<b>F47</b>
Caterpillar Power Option 230 hp (92 models only w/LXO) .....	<b>LQZ</b>	GVWR		Transmissions	
Caterpillar Power Option 250 hp (92 models only w/LXO) .....	<b>LVZ</b>	12,300 lb (32 models only) .....	<b>C7N</b>	4-Speed Automatic w/Overdrive, Electronic Control (32 and 72 models only) .....	<b>MT1</b>
Caterpillar Power Option 275 hp (92 models only w/LXO) .....	<b>LRU</b>	14,800 lb (32 models only) .....	<b>C3D</b>	4-Speed Automatic (Allison AT542—72 and 92 models only) .....	<b>MT9</b>
Engine Exhaust Brake (92 models only—N/A w/MT9) .....	<b>K40</b>	16,500 lb (32 and 72 models only) .....	<b>C7R</b>	4-Speed Automatic (Allison AT545—72 models only) .....	<b>MF1</b>
Frame		18,000 lb (72 and 92 models only) .....	<b>GZJ</b>	6-Speed Automatic w/Overdrive (Allison MD3060—92 models only) .....	<b>MTM</b>
Raised height (92 models only) .....	<b>TNB</b>	20,500 lb (92 models only) .....	<b>C6L</b>		
Narrow width (92 models only) .....	<b>TNE</b>	23,000 lb (92 models only) .....	<b>C6T</b>		
Fuel Tanks		Harness Assembly, Tail and Stop Lamps (32 models only) .....	<b>RHQ</b>		
Approximate 60 gallon capacity (NA P31132) (32 models only) .....	<b>NN4</b>	Headlamps, Dual Rectangular (32 models only) .....	<b>HPR</b>		
Approximate 80-gallon capacity (P31832, P31932, P32032, 32132 only) .....	<b>NJ9</b>	Radiator, Side-Mounted (92 models) .....	<b>TNF</b>		
		Steering Column Slip Shaft (92 models only) .....	<b>TMO</b>		
				Wheels	
				Spare 19.5" x 6.0" .....	<b>Q34</b>
				Spare 16" x 6.0" (32 models only) .....	<b>QD3</b>
				Aluminum 19.5" x 6.0" (92 models only) .....	<b>WLY</b>
				Aluminum 22.5" x 6.0" (92 models only) .....	<b>WLZ</b>

### MOTOR HOME CHASSIS TIRES

KEY: SBR = STEEL-BELTED RADIAL PLY BW = BLACKWALL HWY = HIGHWAY BL = BLACK LETTERED

TIRE DESCRIPTION		FRONT	REAR	SPARE
225/70R19.5F	HWY/SBR/BW	XTN	YTN	ZTN
7.50R16/D	HWY/SBR/BW	XWG	YWG	ZWG
245/75R-22.5	HWY/SBR/BW	XTQ	YTQ	ZTQ

## DIMENSIONS

MODEL	FORWARD CONTROL COMMERCIAL CHASSIS					
	MODEL NUMBER	CP30542/ZW9	CP30842/ZW9	CP31042/ZW9	CP31442/ZW9	CP31842/ZW9
<b>EXTERIOR DIMENSIONS FORWARD CONTROL CHASSIS (42 MODELS)</b>						
<b>BODY</b>						
Wheelbase (in.) L101	110.0	125.0	133.0	157.0	178.0	
Overall Length (in.) w/o Rear Bumper L103	200.7	214.8	238.8	262.8	304.8	
Maximum Width (in.) W103	74.9	74.9	74.9	85.4	85.4	
Track Width (in.) Front/Rear	66.4/65.5	66.4/65.5	66.4/65.5	66.4/66.7	65.3/66.7	
Bumper to Axle (in.) Front L104	36.9	36.0	36.0	36.0	36.0	
Rear Axle to End of Frame (in.) L105	53.8	53.8	69.8	69.8	90.8	
Ground to Top of Rear Load Floor (in.) H502	22.4	24.1	24.1	24.1	23.3	
Ground Clearance (in.) Front/Rear H148/H153	9.7 6.9	12.2 7.8	12.2 7.8	12.2 7.8	11.7 7.3	
Frame Width (in.) WF	34	34	34	34	34	

MODEL	P30 MOTOR HOME CHASSIS						
	MODEL NUMBER	CP31132/ZW9	CP31432/ZW9	CP31832/ZW9	CP31932/ZW9	CP32032/ZW9	CP32132/ZW9
<b>EXTERIOR DIMENSIONS P30 MOTOR HOME CHASSIS (32 MODELS)</b>							
<b>BODY</b>							
Wheelbase (in.) L101	137.0	158.5	178.0	190.0	208.0	228.0	
Overall Length (in.) L103	234.2	259.3	317.4	329.4	347.4	367.4	
Maximum Width (in.) W103	85.0	85.0	85.0	85.0	85.0	85.0	
Track Width (in.) Front/Rear	69.7/63.4	69.7/63.4	69.7/66.7	69.7/66.7	69.7/66.7	69.7/66.7	
Bumper to Axle (in.) Front L104	33.4	33.4	33.4	33.4	33.4	33.4	
Rear Axle to End of Frame (in.) L105	63.8	67.3	106.0	106.0	106.0	106.0	
Ground to Top of Frame (in.) HFR	23.9	23.9	23.9	22.6	22.6	N/A	
Frame Width (in.) WF	34	34	34	34	34	34.0	

N/A—Not available at time of publication.

# COMMERCIAL CUTAWAY AND RECREATIONAL VEHICLE CUTAWAY INTRODUCTION

## COMMERCIAL CUTAWAY AND RECREATIONAL VEHICLE CUTAWAY

The 1997 Chevrolet Commercial Cutaway and Recreational Vehicle Cutaway are offered in the G3500 Series.

Changes on the 1997 Commercial Cutaway and Recreational Vehicle Cutaway include:

- New Ambulance Package (YF2) for models G31503 and G31803
- 4-speed 4L80-E Automatic Transmission Enhancements (MT1)
- Standard Daytime Running Lights
- Revised Keyless Entry System
- Four New Exterior Colors
- DEX-COOL™ Extended Life Engine Coolant Change interval upgraded to 5 years/150,000 miles
- New Electronic Variable Orifice (E.V.O.) Steering Reduces low speed and static steering effort
- ZR7 Deluxe Appearance Package made standard on RV Cutaway models (includes chrome grille, chrome front bumper and Dual halogen headlamps)

# COMMERCIAL CUTAWAY AND RECREATIONAL VEHICLE CUTAWAY

## MODEL SELECTION SUMMARY

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 the GVWR.) To calculate payloads for models with optional equipment, please refer to the WEIGHTS section in the back of this book or consult your 1997 GM PROSPEC.

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
<b>COMMERCIAL CUTAWAY</b>								
<b>SINGLE REAR WHEELS</b>	CG31503/ZW9/ R04	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	9500	4100/6084	5083	—
<b>DUAL REAR WHEELS</b>	CG31503/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	10000	4100/7500	*	—
<b>DUAL REAR WHEELS</b>	CG31503/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	11000	4100/8250	*	—
<b>DUAL REAR WHEELS</b>	CG31503/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12000	4300/8600	*	—
<b>DUAL REAR WHEELS</b>	CG31803/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	10000	4100/7500	5365	—
<b>DUAL REAR WHEELS</b>	CG31803/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	11000	4100/8250	*	—
<b>DUAL REAR WHEELS</b>	CG31803/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12000	4300/8600	*	—
<b>DUAL REAR WHEELS</b>	CG31903/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12000	4300/8600	7330	—
<b>RECREATIONAL VEHICLE CUTAWAY</b>								
<b>SINGLE REAR WHEELS</b>	CG31532/ZW9/ R04	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	9500	4100/6084	5029	—
<b>DUAL REAR WHEELS</b>	CG31532/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	11500	4300/8250	*	—
<b>DUAL REAR WHEELS</b>	CG31532/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12300	4300/8600	*	—
<b>DUAL REAR WHEELS</b>	CG31832/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	11500	4300/8250	6808	—
<b>DUAL REAR WHEELS</b>	CG31832/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12300	4300/8600	*	—
<b>DUAL REAR WHEELS</b>	CG31932/ZW9/ R05	2/1	5700 V8/A4	7400 V8/A4 6.5L V8/A4	12300	4300/8600	7546	—

\* Please refer to the Weights section at the back of the Tech Guide to determine optional payloads.

# RECREATIONAL VEHICLE CUTAWAY

## POWERTRAINS

Chevrolet offers a variety of engines and rear axle ratios for the Commercial Cutaway and Recreational Vehicle Cutaway. The following charts detail basic engine, transmission, and axle specifications. See your 1997 Chevrolet Truck Order Guide for details.

ENGINES				
	VORTEC 5700 V8 HD	VORTEC 5700 V8 HD	VORTEC 7400 V8 HD	6.5L V8 HD DIESEL
Availability	8600 lb to 10,000 lb GVWR	10,001 lb GVWR and above	All Models	All Models
Order Code	L31	L31	L29	L65
SAE Net Horsepower @ rpm	250 @ 4600	245 @ 4200	290 @ 4000	190 @ 3400
SAE Net Torque lb-ft @ rpm	330 @ 2800	330 @ 2800	410 @ 3200	1800
Fuel System	SFI	SFI	SFI	Indirect Fuel Injection
Standard Battery Cold Cranking Amps @ 0°F	600	600	600	2 @ 600 each
Standard Alternator Maximum Capacity (Amps)	124	124	124	124

TRANSMISSIONS	
ELECTRONICALLY CONTROLLED AUTOMATIC 4-SPEED W/OVERDRIVE HD (4L80-E)	
Order Code	MT1
Engine Application	All Above
Gear Ratios	
First	2.48
Second	1.48
Third	1.00
Fourth	0.75
Reverse	2.08

REAR AXLES					
Capacity (lb)	6084			7500, 8250, 8800	
Make	American Axle			American Axle	
Pinion and Ring Gear Type	Hypoid			Hypoid	
Engine Availability	L31 L65	L31 L29 L65	L29	L31 L29 L65	L31 L29 L65
Axle Ratio Code	GT4	GT5	GT4	GT5	HC4
Ratio	3.73	4.10	3.73	4.10	4.56
Pinion Teeth	11	10	11	10	9
Ring Gear Teeth	41	41	41	41	41
Ring Gear Diameter (in.)	10.5	10.5	10.5	10.5	10.5

Note: Axle Ratio depends on model, powertrain, and emissions selected.

## TRIM LEVELS

The following chart details major standard features for Commercial Cutaway and RV Cutaway. See your 1997 Chevrolet Truck Order Guide for more details.

CHASSIS EQUIPMENT			
KEY: ■ = STANDARD, -- = NOT INCLUDED		COMMERCIAL CUTAWAY	RV CUTAWAY
<b>BRAKES</b>	Power-assisted, heavy-duty, front disc, rear drum; with four-wheel anti-lock system. Includes brake/transmission shift interlock.	■	■
<b>EXHAUST</b>	Single.	■	■
<b>FRAME</b>	All-welded frame construction.	■	■
<b>FUEL TANK</b>	35.0 gallon (approx.) capacity.	■	■
<b>REAR AXLE</b>	Hypoid full-floating.	■	■
<b>SHOCK ABSORBERS</b>	Front: 32 mm. Rear: 35 mm.	■	■
<b>STABILIZER BAR</b>	Front 1.06-inch diameter.	■	■
<b>STEERING</b>	Speed Sensitive (E.V.O.)	■	■
<b>SUSPENSION</b>	Independent w/coil springs (front); parabolic tapered leaf spring (rear).	■	■

# COMMERCIAL CUTAWAY AND RECREATIONAL VEHICLE CUTAWAY

## EXTERIOR EQUIPMENT

KEY: ■ = STANDARD, — = NOT INCLUDED		COMMERCIAL CUTAWAY	RV CUTAWAY
<b>BUMPERS</b>	Front bumper painted argent. Includes bumper guards. Front bumper chrome	■ —	— ■
<b>GRILLE</b>	Molded plastic grille and front lamp bezels painted light argent. Molded plastic grille painted light argent with chrome trim.	■ —	— ■
<b>HEADLAMPS</b>	Single rectangular halogen headlamps. Dual halogen composite headlamps.	■ —	— ■
<b>HORN</b>	Single low-note electric horn. Dual low-note and high-note electric horn.	■ —	— ■
<b>HUBCAPS</b>	Black metal hubcaps.	■	—
<b>RUNNING LIGHTS</b>	Daytime	■	■
<b>TIRES</b>	Four LT225/75R16E tires on single rear-wheel models or six LT225/75R16D tires on dual rear-wheel models. Six LT225/75R16C/D steel-belted radial tires.	■ —	— ■
<b>UNDERCOATING</b>	On step panels and front wheelhousings.	■	■
<b>WHEELS</b>	Four argent steel wheels (16" x 6.5" on single rear-wheel models and 16" x 6.0" on dual rear-wheel models). Six argent 16" x 6.0" steel wheels.	■ —	— ■
<b>WINDOWS</b>	Tinted Solar-Ray® glass on all windows.	■	■

## INTERIOR EQUIPMENT

<b>AIR CONDITIONING</b>	Front.	—	■
<b>ARMREST</b>	LH and RH padded vinyl armrest.	■	■
<b>CIGARETTE LIGHTER</b>	Included on instrument panel. Also includes ashtray light.	■	■
<b>DOME LAMP</b>	Dome lamp with LH and RH front door-activated switches.	■	■
<b>DOORS</b>	Side-door guard beams.	■	■
<b>DRIVER'S CONVENIENCE GROUP</b>	Speed control and tilt steering.	—	■
<b>FLOOR COVERING</b>	Embossed black rubber mat on front floor area and wheelhousings.	■	■
<b>GAGES</b>	Speedometer, odometer, trip odometer, fuel level, voltmeter, oil pressure, engine temperature, and additional telltale lights.	■	■
<b>HEADLAMP WARNING BUZZER</b>	Headlamps on.	■	■
<b>HEADLINER</b>	Cloth over driver and passenger seats.	—	■
<b>HEATER</b>	Deluxe outside air heater with windshield and side window defoggers.	■	■
<b>INSULATION</b>	In cab area.	■	■
<b>MIRROR</b>	10-inch rearview.	■	■
<b>PARCEL TRAY</b>	On top surface of instrument panel extension; includes beverage holder provisions.	■	■
<b>RADIO</b>	Electronically tuned AM/FM stereo radio with Seek-Scan, digital clock and fixed-mast antenna.	■	—
<b>SEATS</b>	Adjustable high-back front bucket driver's seat with custom vinyl trim. Includes matching passenger seat.	■ ■	■ —
<b>STEERING COLUMN</b>	Includes anti-theft locking feature.	■	■
<b>STEERING WHEEL</b>	2-spoke steering wheel.	■	■
<b>SUNSHADES</b>	Padded, color-keyed vinyl RH and LH sunshades.	■	■
<b>WINDSHIELD WIPERS</b>	Intermittent.	■	■



# RECREATIONAL VEHICLE CUTAWAY

## OPTIONS

See your 1997 Chevrolet Truck Order Guide for specific availability and restrictions. The Option Code is listed in **bold type**.

Air Conditioning, Front (03 models only) ..... **C60**  
 Ambulance package, requires L65 engine ..... **YF2**  
 Appearance, Deluxe Front (includes chrome grille and chrome front bumper (03 models w/ YF2 only).... **ZR7**  
 Axle, Rear  
 3.73 ..... **GT4**  
 4.10 ..... **GT5**  
 4.56 ..... **HC4**  
 Locking Differential ..... **G80**  
 Cold Climate Package (Req L29 or L31 with K05) Includes Engine Block Heater ..... **V10**  
 Convenience Group  
 Power door locks and Power windows ..... **ZQ2**  
 Emissions  
 Federal ..... **FE9**  
 California ..... **YF5**  
 Massachusetts/New York ..... **NG1**  
 Federal/High Altitude Emissions Override ..... **NC7**  
 Cal./Mass./N.Y. Emissions Override ..... **NB5**  
 Engines (see Order Guide)  
 VORTEC 5700 SFI V8 ..... **L31**  
 VORTEC 7400 SFI V8 ..... **L29**  
 6.5 Liter V8 Diesel ..... **L65**

GVWR 03 Models  
 9,500 lb ..... **E23**  
 10,000 lb ..... **C7A**  
 11,000 lb ..... **C7E**  
 12,000 lb ..... **CTL**  
 GVWR 32 models  
 9,500 lb ..... **E23**  
 11,500 lb ..... **C7G**  
 12,300 lb ..... **C7N**  
 License plate bracket ..... **VK3**  
 Mirror, visor (LH and RH illuminated 32 Models only) ..... **DH6**  
 Mirrors (03 Models only)  
 Camper-Type, Stainless Steel ..... **DF2**  
 Oversized LH and RH Direct Control, Folding ..... **DE2**  
 Mirrors, Inside, Rearview Tilt (03 Models only) ..... **D31**  
 Paint, Exterior  
 Solid ..... **ZY1**  
 Radio Equipment:  
 ETR AM/FM Stereo Radio w/ Seek-Scan, Digital Clock w/Auto Tone Control, Cassette Tape, Theft Lock and Speed Compensated Volume ..... **ULO**  
 ETR AM/FM Stereo Radio w/Auto Tone Control, Compact Disc Player, Digital Clock, Theft Lock and Speed Compensated Volume (32 Models Only) ..... **UNO**

ETR AM/FM Stereo Radio w/ Seek-Scan, Auto Reverse Music Search Cassette, Data System, Clock ..... **UW3**  
 Antenna, Power ..... **UT5**  
 Radio Delete ..... **UL5**  
 School Bus Chassis Equipment (Includes Brake Light Warning Indicator(w/G31803 Req C7A GVWR) ..... **B3D**  
 Seats  
 Vinyl Front bucket ..... **AR7**  
 Cloth, Front Bucket Deluxe ..... **AS5**  
 Drivers Only, High Back ..... **ZX1**  
 Driver and Passenger High Back (32 Models Only) ..... **ZX2**  
 Seat Power  
 Front Passenger Seat (Req AG1, ZX2 and AS5) (32 models only) ..... **AG2**  
 Front Driver's Seat (Req AS5) (32 models only) ..... **AG1**  
 Transmission  
 4-Speed Electronic Automatic with Overdrive ..... **MT1**  
 Tank, Fuel 55 Gallon (N/A CG31503) ... **NE7**  
 Wheels, Dual Rear (N/A with E23) ..... **R05**  
 Wheels, Single Rear ..... **R04**

KEY: ALS = ALL-SEASON SBR = STEEL-BELTED RADIAL PLY BW = BLACKWALL				
TIRE DESCRIPTION		FRONT	REAR	SPARE
LT245/75R16E	ALS/SBR/BW	XHH	YHH	ZHH
LT225/75R16D	ALS/SBR/BW	XHP	YHP	ZHP

# COMMERCIAL CUTAWAY AND RECREATIONAL VEHICLE CUTAWAY

## DIMENSIONS

MODEL	G-CUTAWAY		G-CUTAWAY	G RV CUTAWAY		G RV CUTAWAY	G CUTAWAY/ RV CUTAWAY
	CG31503		CG31803	CG31532		CG31832	CG31803/CG31832
MODEL NUMBER	R04	R05	R05	R04	R05	R05	R05
<b>EXTERIOR DIMENSIONS</b>							
<b>BODY</b>							
Wheelbase (in.) L101	139.0		159.0	139.0		159.0	177.0
Overall Length (in.) w/o Rear Bumper L103	241.3		261.3	241.3		261.3	279.4
Overall Height (in.) Nominal H431	(9500 GVWR) 83.2		(10,000 GVWR) 82.1	(9500 GVWR) 83.1		(11,500 GVWR) 82.1	(12,000 & 12,300 GVWR) 82.1
Maximum Width (in.) W103	76.8	92.3	92.3	76.8	92.3	92.3	92.3
Track Width (in.) Front/Rear W101/102	68.8/67.2	68.8/72.9	68.8/72.9	68.8/67.2	68.8/72.9	68.8/72.9	68.8/72.9
Bumper to Axle (in.) Front L104	33.9		33.9	33.9		33.9	33.9
Cab to Axle (in.) L404	80.0		100.0	80.0		100.0	118.0
Cab to End of Frame (in.)	148.5		168.5	148.5		168.5	186.5
Ground Clearance (in.) Front/Rear H148/H153	8.2/6.8	N/A	8.2/7.1	8.2/6.8	N/A	8.2/7.1	8.2/7.1
<b>INTERIOR DIMENSIONS</b>							
Headroom (in.) H61	40.6		40.6	40.6		40.6	40.6
Legroom (in.) L34	41.2		41.2	41.2		41.2	41.2
Shoulder Room (in.) W3	68.8		68.8	68.8		68.8	68.8
Hip Room (in.) W5	63.9		63.9	63.9		63.9	63.9

N/A—Not available at time of publication.

