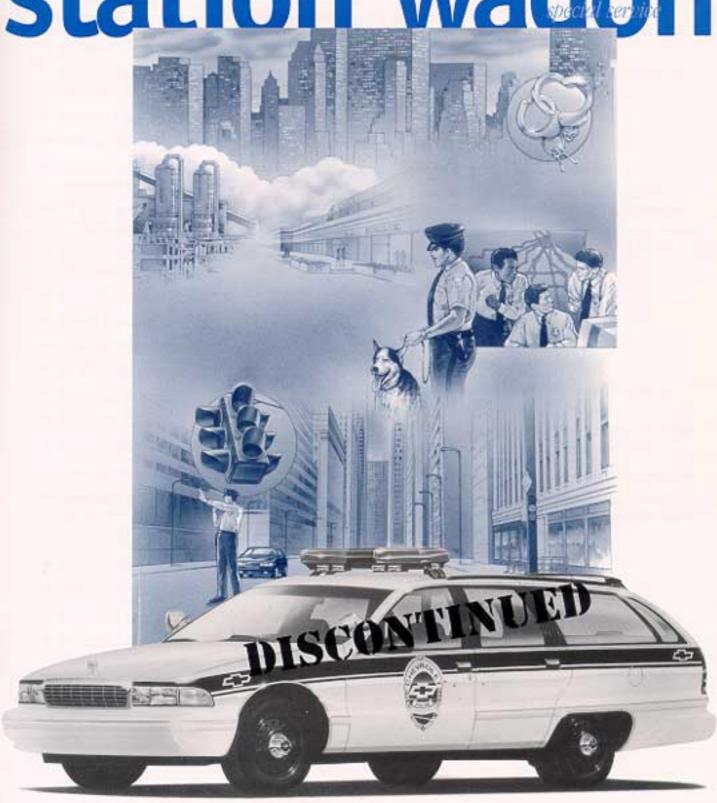
station wagon



### Caprice Classic Station Wagon

#### **Standard Equipment Summary:**

Some standard equipment is deleted or replaced by special equipment when the police package 1A2 is ordered.

- 5.7 Liter V8 engine with SFI
- 4-speed electronic automatic overdrive transmission
- 8.5" Ring Gear Rear Axle with 2.56 ratio
- External air-to-oil transmission cooler
- Air Conditioning with environmentally friendly refrigerant (R134A)
- All-season steel-belted radial ply tires (P225/75R-15 whitewall)
- Brakes: Four-wheel anti-lock brake system (front disc/rear drum)
- Brake Transmission Interlock
- Power Steering
- Stainless steel exhaust
- 15" x 7" Steel wheels
- Full Wheel Covers
- Full Frame
- Base-coat/clear-coat pai
- Wide Body-side moldings
- Composite quartz-halogen headlamps with replaceable bulbs
- Dual rear-folding outside mirrors (LH remote)
- Tinted Glass
- Wet-arm windshield washer system
- Wet-arm rear window washer system
- Intermittent windshield wipers

- Tilt steering wheel
- Cloth 55/45 front seat with center storage armrest
- Scotchgard<sup>™</sup> Fabric Protector Seats, includes seats and carpeting
- Full carpeting
- Carpeted floor in a sir nit and rear
- Driver an exastinger side Supplemental Inflatation Research system (air bags), manual lap/st. The safety belts for all outboard seating positions: manual lap safety belts for center seating positions
  - e-guard door beams
- Energy absorbing steering column
- Power door locks
- Child security rear door locks
- Pass-Key Theft Deterrent (N/A with Special Service station wagon)
- Electric digital speedometer with trip odometer, gauges, oil change and low oil indicators.
- Headlamps-on, seatbelt and key reminder tone
- AM/FM stereo radio with cassette, seek-scan, digital clock, dual front door mounted speakers and dual rear mounted speakers
- Delayed illumination entry system
- Underhood lamp
- Glovebox lamp
- Luggage area lamps

### **Caprice Special Service Station Wagon**

To order Caprice Classic Special Service Station Wagon, model 1BL35 and Base Equipment Group 1SX plus 1A2 must be ordered. Additional RPO and SEO options may be ordered.

#### 1A2 Features Include:

The following equipment is in addition to or replacing items included in the standard equipment summary.

- Tires, P225/70R15 SBR Blackwall "V" speed ratedall season with full size spare tire (see tire chart for tire availability)
- Cooling Package, includes dual electric fans, coolant-to-oil transmission or countered with radiator and heavy duty condenser
- Transmission oil cooler, external air-to-oil in series with radiator caller
- Engine oil cooler (external)
- Power Steering Fluid Cooler (external)
- Hoses—silicon radiator and heater includes worm drive hose temps
- Alternator 140 amp Delcotron (See specifications dection information)
- Maintenance Free 770CCA heavy-duty battery cifications section for information)
- Transmission Low Gear Blockout (prevent mag al downshift to first gear)
- 15 x 7 Heavy duty Steel Wheels
- Bolt-on center hub caps
- Air conditioning wide open the the putt of
- Air conditioning head press
- Digital Speedometer Certin MPH increments 1 to 199 MPH, includes: Trip Odometer, Gauges (Oil, Temp, Volts) plus Warning Lights and off switch for Speedometer Light and Radio display
- Single Key Locking System—random key code for each vehicle; one key operates ignition and all other locks. (For single key to operate entire fleet, see Fleet Coded Single Key Locking System on page 5.)
- Heavy duty front 45/45 Bucket seats with minimum 9" center spacing
- Anti-Corrosion Hot Melt Pads under front and rear floor insulators
- Radio Supression Bonding Strap Package
- Provision for Horn/Siren Circuit Connection
- Provision to permit customer installation of a headlamp flashing system (wiring provision 6J3 must be ordered to get a headlamp system control wire from headlamp flasher to vehicle interior
- Auxiliary Junction Block in engine compartment
- Auxiliary Fuse Block provides six additional fused circuits at 20 amps each
- Auxiliary dome lamp
- Doors and tailgate open warning light (When Dome Lamp Inoperative Option 7Y6 is ordered, warning light operates only when tailgate is ajar and side doors open do not operate the warning light.)

Note: For detailed description of Special Equipment Options see Illustrations Section.

# Caprice Wagon Powertrain, Tires and Seats

### **Powertrain**

	ENGINE				TRANSMISSION		AXLE	
OPTION	TYPE	DISPLACEMENT LITERS/CU. IN.	FUEL System	OPTION	TYPE	OPTION	RAT10	
<b>LT1</b> Dual Exhaust Standard	V8	5.7/350	Sequential Fuel Injection	MX0	4L60E Electric 4-speed Auto v 10	GM8	2.56	

See specifications section for powertrain information.

Note: Limited slip is not available with the 1A2 Public Service Wagon.

### Tires: Speed Rated (must order one)

#### **Included** with 1A2 Special Service Package

	•	<u> </u>			
OPTION	MANUFACTURER	QUANTITY		SPEED RATING	TYPE
QRB & R4Y	Goodyear	Five	P225/70it & S. Blackwall	V	All Season (RSA)
QRB & R4Z	General	Five	P 5/7 5 BR Blackwall	٧	All Season (XP2000V4)

#### Optional with 1A2 Special Service Package

	OPTION	MANUFACTURER	QUA TY	SIZE	SPEED RATING	TYPE
ı	QRC & R4Y	Goodyear	· P	P225/70R15 SBR White Striped	V	All Season (RSA)
	QRC & R4Z	General	FIL	P225/70R15 SBR White Striped	V	All Season (XP2000V4)

Note: "V" Speed rating at 35 PSI; 147 mph.

### **Heavy Duty Front Seats**

SEAT			VINYL (Front/Rear)		CLOTH (FRONT/REAR)		CLOTH—FRONT Vinyl—rear	
TYPE	OPTION	COLOR	CODE	COLOR	CODE	COLOR	CODE	*
Split 55/45 w/armrest reclining seat back	AM6	Med. Blue	30N	Med. Blue	30E	Med. Blue	30D	Driver (AG1) and
	Alvio	Med. Beige	64N	Med. Beige	64E	Med. Beige	64D	
Bucket 45/45 w/reclining seat back	AS7	Med. Blue	30N	Med. Blue	30E. ,	Med. Blue	30D	Passenger
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Med. Beige	64N	Med. Beige	64E	Med. Beige	64D	(AG2)
Fold Down 2nd and 3rd Seat		2nd Seat is not	Heavy Duty	. 3rd Seat is not He	avy Duty and	d is available only i	n vinyl trim	
		Color Selected	for Front Se	at Determines Rea	r Seat Color			

<sup>\*</sup>AA7 Power Windows are required with AG1 Power Seats.

Note: Seat Option and Color Code must be specified.

# Caprice Station Wagon Special Equipment Options

For detailed Descriptions of Special Equipment Options, see Illustrations section.

No.	Description
6F8	ASHTRAY – Auxiliary, located in front doors
6A3	COVERING — Rubber floor replaces production carpeting (N/A with carpeted mats)
6Y2	DELETE – 3rd seat
6N1	HANDLE – Inside driver door releases lock when opening door
6 <b>B</b> 2	HANDLES – Rear door inoperative (doors can be opened only from outside)
6N5	HANDLES – Rear window inoperative
6 <b>B</b> 7	HOLE IN ROOF – On centerline (Requires 6F5 wiring) N/A with 6J5 hold
6J5	HOLE IN ROOF – On right side (Requires 6F5 wiring) N/A with 6B7 Life
6 <b>A</b> 4	KEYS – Single key system, each vehicle coded differently (Standard by Special Service Wagon)
6A5	KEYS – Single key system, fleet coded alike (specific key of replaces 6A4)
6E2	KEYS – Single key system, fleet coded alike (specific keycode, places 6A4)
6E8	KEYS – Single key system, fleet coded alike (specific key like, replaces 6A4)
7Y6	LAMP – Inoperative Dome
6 <b>N</b> 6	LOCKS – Rear door inoperative
B43	MAT – Load floor
B81	MOLDING DELETE – All body side
6Y1	MOLDING NON-INSTALLED - Body front doors only
6G2	ROOF REINFORCEMENT — Place and on centerline of vehicle
7X6	SPOTLIGHT – Left hand
7X7	SPOTLIGHTS – Left 10 11 th 11d
7X8	SPOTLIGHT PROVISION Left hand
7X9	SPOTLIGHT PROVISION Left and right hand
WX7	WIRING – Auxiliary speaker
6J1	WIRING – Ignition and main power supply (Replaces 7Z5 fuse Block included in 1A2)
6J3	WIRING – For grille lights, grille light flasher and grille speakers
6J4	WIRING – For horn/siren circuit, inline connection for customer furnished switch
6F5	WIRING – Roof, 10 wires (Requires 6B7 or 6J5 hole in roof)

Note: Vascar adapter not available from Chevrolet. Contact Traffic Safety Systems Inc. (Manufacturer of Vascar) at 804-353-3826 to purchase Vascar Electronic Odometer Module.

### **Caprice Station Wagon Regular Production Options**

No.	Description
AG1	ADJUSTER – Six-way power seat, driver (requires AA7 power windows)
AG2	ADJUSTER – Six-way power seat, passenger (requires AG1)
C49	DEFOGGER – Rear window. If Rear Window Defogger not desired Order R9W
K05	HEATER – Engine block
VK3	LICENSE PLATE BRACKET – Front
BF9	MAT DELETE – Carpeted front and rear
DE3	MIRRORS – Outside dual electric remote
DC4	MIRROR – Inside rearview day/night with reading lamps, requires rear reading lamps, CS to the DC4 is ordered
AP9	NET – Cargo area
UL5	RADIO DELETE – Speakers, speaker wires and antenna remain
ULO	RADIO – AM/FM stereo seek/scan, music search cassette, auto tone act dig sclock
K34	SPEED CONTROL – Electronic, with resume speed
G67	SUSPENSION – Auto leveling rear shock absorbers
PB1	WHEEL COVERS – Deluxe (plastic)
P03	WHEEL COVERS – Full stainless steel
N91	WHEEL COVERS – Wire with locks
AA7	WINDOWS – Power with driver express down with passenger window lock-out switch on drivers door

# 1996 Caprice Station Wagon Specifications

GENERAL	115.9
Wheelbase:	217.3
Overall length: Overall width:	79.6
Overall height:	60.8
Overall height. Tread Front:	62.1
Tread Rear:	64.1
FRONT COMPARTMENT	
Head room:	39.6
Shoulder Room:	63.4
Hip Room:	56.9
Leg Room: (Maximum)	42.2
REAR COMPARTMENT	
Head Room: (3rd seat 36.6)	39.4
Shoulder Room: (3rd seat 48.6)	63.4
Hip Room: (3rd seat 43.7)	57.1
Leg Room: (Minimum) (3rd seat 30.5)	38.0
LUGGAGE COMPARTMENT CAPACITY	
Cargo Volume (rear seats down)	92.7
Cargo Length (2nd seat up)	5/0
Cargo Width (at wheelhousing)	48.
Fuel Tank Capacity	
(gal.)	22
AERODYNAMICS	
Coefficient of drag	.3
EPA FUEL ECONOMY RATINGS	CITY/HIGHWAY
5.7L Engine	17/20
Projected EPA label values, actual mileage y conditions, driving habits and vehicle's conditions	y wun or dons, driving
ALTERNATOR	
Туре:	Delco CS-014
Amps	14
Amps @ idle	72/10
Features:	
<ul> <li>Sealed High Capacity Bearings</li> <li>Transient Voltage Spike Protection</li> </ul>	
Low Power Consumption	
■ Compatible	
■ Load Response Control	
■ Reduced RFI	

CHEVRO	OLET POLICE V8 GENERATO	OR MAXIMUM OUTPUT
150		
120		140 AMP
90		
~ 60 ⊟		
AMP 30		
15		
7.5		
0		
0	3 6 9 12 ENGINE RPM X 100 (3.1	15 18 21 24 5/1 PULLEY RATIO)

COMPLITED	CONTROLLED	INI E CPEEN	RANGE	(575-800 RPM)	
LUNIVIPULTE	LUMINULIEU	IDLE SPEED	NANUE	1373-000 NE WI	

ENGINE	OPT.
Туре:	(LT1) V8
Displacement: Liters (cu. in.)	5.7 (350)
Horsepower/RPM:	260 @ 5000
Torque/RPM:	330 @ 2400
Fuel System:	SFI
Compression Ratio:	10.5:1
Exhaust:	Dual
TRANSMISSION	
Automatic electronic with o	4-speed
AXLE	
Ratio	2.56
BRAKES	
Dual hydraulic	Disc/Drum
Front: size/styept a (\$q. in.)	12" x 1"/242.3
Read (sq. in.)	11" x 2"/137.0
brake-swept area (sq. in.)	379.0
TIRL	
Type:	All Season "V" Speed Rated
	P225/70R15
WHEELS	
Type:	Vented Stee
Size:	15 x 7
CHASSIS	
Frame:	Full Perimeter Stee
Front Suspension:	Independent-SLA, Coil Steel Alloy Spring
	Steel Anti-Roll Bar, Tuned Shocks
Rear Suspension:	Salisbury 4-Link, Coil SteelvAlloy Spring Tuned Shocks
Steering Type:	Power, Internal Gear with Power Pistor
3 /1	Vane Type Pump
Steering Ratio:	14.1
BATTERY	
Type:	Delco Freedom
BCI Group Size:	78
Volts	1:
Amp Hour Rating	69
Cold Cranking Amps @ 0°F (-18°C):	770
Reserve Capacity @ 80°F (27°C):	11!

- Maintenance-Free Design
- Built-In Hydrometer
- Reinforced Polypropylene Case
- Built-n Flame Arrester
- Side Mounted Terminals