



Service & Repair History

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Accident & Title History

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Market Value Fair Price

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Odometer Records Check

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VIN: 1GBLP37J9W3311057

Year: 1998 Make: Chevrolet Model: P30

Details info. on VIN: 1GBLP37J9W3311057

Year: 1998

Make: Chevrolet

Body_type: MOTORHOME

Model: P30

Drive_type: RWD

Doors: 2

Engine_description: 7.4L V8 OHV 16V

Engine_capacity: 7.4 L

Fuel_type: Gasoline

Manufacturer: General Motors Company

Country: United States

Vin: 1GBLP37J9W3311057

Engine_size: 7.4

Engine_number_of_cylinders: 8

Displacement_(cc): 7440

Displacement_(ci): 454

Engine_model: V8

Region: North America

Note: Manufacturer Builds More Than 500 Vehicles Per Year

Source: USDecode

Selling your Vehicle?

The sticker on the window is a rich source of essential information about your automobile. The window sticker lets your buyer know exactly what's included particularly in your car.

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SERVICE MAINTENANCE RECORDS

For your Vehicle **1998 CHEVROLET P30**

At the Mileage of **55000 mi**

Against the VIN **1GBLP37J9W3311057**

A QUICK SUMMARY OF YOUR VEHICLE

If you have not completed the following items below, completing these services before they are due will help keep your car running smoothly.


SAFETY RECALLS 2 items

Your vehicle has 2 Safety Recalls. These are announcements made by your vehicle's manufacturer that there is a safety-related problem that needs immediate repair and should be repaired free of charge by your vehicle's dealership.

→ [View your recall notices here.](#)

WARRANTY STATUS

Below is your default warranty information. This excludes any additional warranty coverage you may have purchased.

 Basic new car warranty 3 years

 Powertrain warranty 3 years

 Federal emissions warranty 8 years

 If the vehicle is covered.

 If the vehicle is not completely covered.

 If the vehicle is not covered.

UPCOMING ISSUES 2 items

By analyzing other vehicles of the same year make model our results show you may need the following repairs in the next 12 months. It is recommended that you have these parts inspected by a trusted technician, and replace as needed.

36%

Likelihood of

Replace Mass Air Flow (MAF) Sensor

\$443

Cost of repair

\$341 in parts

27%

Likelihood of

Replace Oxygen Sensor(s) (O2S)

\$223

Cost of repair

\$121 in parts

\$102 in labor

Repair difficulty



\$102 in labor

Repair difficulty



This information can help you make strategic decisions about bidding and budgeting by showing you where you're succeeding and where you may be missing opportunities for improved performance.

[Upgrade your Report](#)

This Detailed Vehicle History Report is based only on information acquirable by Detailed Vehicle History as at the time of generating this report. Note that other information about this vehicle, including problems and services, may not have been reported to Detailed Vehicle History. You are strongly advised to use this report only as an additional but important tool, along with the vehicle inspection and test drive, to make an informed decision about the purchase of this vehicle. © 2022 Detailed Vehicle History. All Rights Reserved.