

ROVER



QUINTET



Rover

QUINTET

Owner's Manual

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INTRODUCTION

Jaguar Rover Australia welcomes you, as the owner of a new Rover. Our cars have a tradition of quality and refinement and the Quintet is no exception.

This manual is designed with the same care as your Rover, to help you drive with pleasure. It provides information on maintenance requirements to assist you in achieving maximum economy, operating performance and reliability throughout the life of the vehicle.

Although your Rover has been built to very high standards, it will require care and attention.

It is preferred that maintenance work be entrusted to an authorised Service Centre having qualified personnel with a full knowledge of Rover vehicles and having the necessary equipment to carry out the required work.

Your Rover Dealer is provided with the latest information on servicing techniques, tools and workshop practices, enabling him to repair your vehicle in a most efficient and economical manner.

Page 63 of this manual has been printed with facilities to record the date and odometer reading when each service is carried out. This should be completed by the Servicing Dealer at the appropriate time. The manual is considered as part of the car and should be passed to any subsequent owner at time of sale so as to enable the maintenance record to continue.

References to right or left hand are made as if the car is being viewed from the rear.

To support our policy of constant product improvement, which may involve minor or major changes, the manufacturer reserves the right to alter specification with or without notice.

Whilst every effort is made to ensure accuracy of the particulars contained in this manual, no liability for inaccuracies or the consequences thereof, can be accepted by the manufacturer or the Dealer or Distributor who supplied the Manual.

IDENTIFICATION



ROVER QUINTET



INSTRUMENTS AND CONTROLS

INSTRUMENT PANEL

- Fig.1
- | | | |
|---|--------------------------------------|--|
| (1) Side Vent Outlet | (8) Safety Indicator Lights | (17) Choke Knob |
| (2) Coin Box | (9) Speedometer | (18) Hazard Warning Light Switch |
| (3) Light Switch/Turn Signal/Dip Switch | (10) Center Vent Outlets | (19) Cigarette Lighter |
| (4) Tachometer | (11) Radio Speaker | (20) Windshield Washer/Wiper Switch |
| (5) Warning and Indicator Light Panel | (12) Rear Window Demist Switch | (21) Ashtray |
| (6) Fuel Gauge | (13) Rear Window Washer/Wiper Switch | (22) Heating and Airconditioning Control Panel |
| (7) Water Temperature Gauge | (14) Fuse Box | (23) Radio/Cassette |
| | (15) Panel Brightness Control Knob | (24) Glove Box |
| | (16) Horn Buttons | (25) Sun Roof Control |

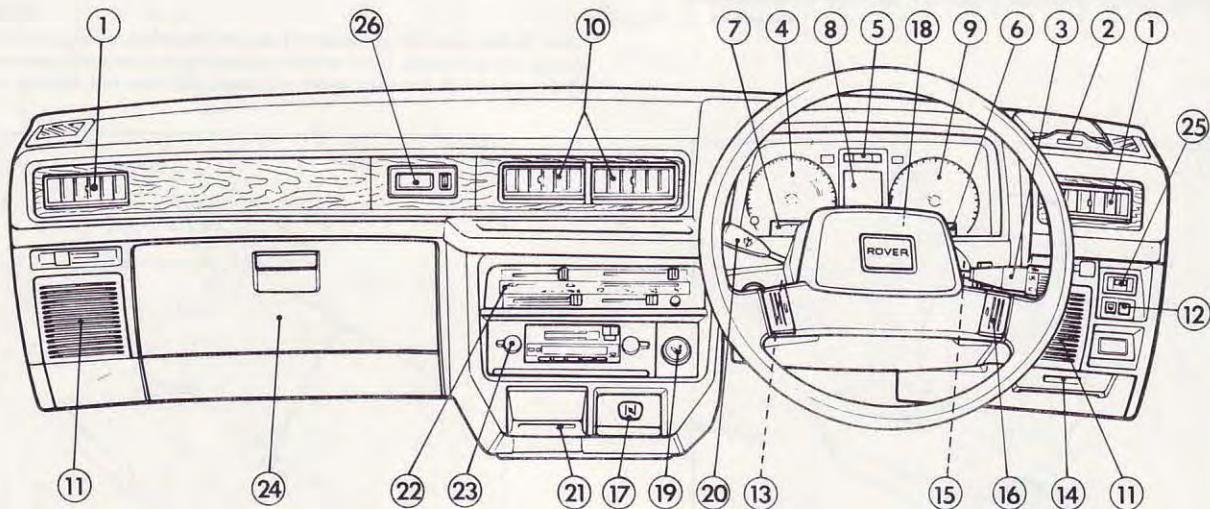


Fig. 1

Clean Air Regulations

Your Rover Quintet is provided with emission control systems as mentioned in the latter in order to satisfy the Australian Design Rule (ADR) No. 27C "Vehicle Emission Control" issued by the Department of Transport in 1982.

Normal Vehicle Use

The instructions contained here are based on the assumption that your vehicle will be used exclusively for the purpose for which it was designed:

1. The vehicle will be used under normal conditions and operates as instructed in the Owner's Manual or reasonable road surfaces, within legal operation limits.
2. The vehicle will generally be driven daily over a distance of several kilometers.
3. Fuel Requirements:
Your engine is designed to operate on low grade or regular gasoline with 89 Research Octane Number or higher. Using gasoline with an appreciable improvement in performance.
NOTE: Low-lead or regular gasoline of the recommended Research Octane Number may not be available in some areas. In this case, gasoline of a lower octane may be used if it does not cause engine "knocking". If "Knocking" occurs, try the next highest grade of gasoline.
4. Recommended shifting points: Refer to pages 43 and 46.

Replacement Parts

Jaguar Rover Australia recommends only the use of new, genuine Rover parts for the required maintenance services or repair of emission control systems. The use of other replacement parts which are not of equivalent quality will impair the effectiveness of your vehicle's emission control systems.

Source and Proof of Maintenance

The maintenance listed in the Required Schedule should be performed by an authorized Rover Dealer or any other qualified service facility which regularly performs this type of work. Detailed receipts showing the performance of required maintenance should be carried in the vehicle. These receipts should be transferred with this vehicle to each new owner.

Source of Emissions

The combustion process produces carbon monoxide, oxides of nitrogen and hydrocarbons. The evaporation of fuel in the fuel tank and Carburetor also produces hydrocarbons.

Control of oxides of nitrogen and hydrocarbons is very important, since under certain conditions, when subjected to sunlight they react to form photochemical smog. Carbon monoxide does not react to form photochemical smog, but it is toxic.

The manufacturer has developed a number of systems which are highly effective in reducing carbon monoxide, oxides of nitrogen, and hydrocarbons.