

CHRYSLER CORPORATION

SERVICE MANUAL

1992 FRONT WHEEL DRIVE ALL WHEEL DRIVE VAN/WAGON

To order the special service tools used and illustrated, please refer to the instructions on inside back cover.



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FOREWORD

The information contained in this service manual has been prepared for the professional automotive technician involved in daily repair operations. This manual does not cover theory of operation, which is addressed in service training material.

Tightening torques are provided as a specific value throughout this manual. This value represents the midpoint of the acceptable engineering torque range for a given fastener application. These torque values are intended for use in service assembly and installation procedures using the correct OEM fasteners. When replacing fasteners, always use the same type (part number) fastener as removed.

Information in this manual is divided into groups. These groups contain general information, diagnosis, testing, adjustments, removal, installation, disassembly, and assembly procedures for the components.

The Component and System Index in the back of this manual identifies the correct group for the component or system to be serviced.

To assist in locating a group title page, use the Group Tab Locator on the following page. The solid bar after the group title is aligned to a solid tab on the first page of each group. The first page of the group has a contents section that lists major topics within the group.

Chrysler Corporation reserves the right to change testing procedures, specifications, diagnosis, repair methods, or vehicle wiring at any time without prior notice or incurring obligation.

Information describing the operation and use of standard and optional equipment is included in the Owner's Manual provided with the vehicle.

GROUP TAB LOCATOR

Introduction	
0 Lubrication and Maintenance	
2 Front Suspension and Drive Shafts	
3 Rear Suspension and Driveline	
5 Brakes	
6 Manual Transaxle Clutch	
7 Cooling System	
8 Electrical	
9 Engine	
11 Exhaust System and Intake Manifold	
13 Frame and Bumpers	
14 Fuel System	
19 Steering	
21 Transaxle	
22 Wheels/Tires	
23 Body	
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25 Emission Control Systems	
Component Index	

