

INTRODUCTION

How to Use This Manual

This supplement contains information for the 1991 ACCORD. Refer to following shop manual for service procedures and data not included in this supplement.

Description	Code No.
ACCORD CHASSIS Maintenance and Repair 90	62SM400
F18A/F20A/F22A ENGINE Maintenance and Repair	62PT400
H2 MANUAAL TRANSMISSION Maintenance and Repair	62PX500
PX4B AUTOMATIC TRANSMISSION Maintenance and Repair	62PX400

The first page of each section is marked with a black tab that lines up with one of the thumb index tabs on this page. You can quickly find the first page of each section without looking through a full table of contents. The symbols printed at the top corner of each page can also be used as a quick reference system.

Special Information

⚠ WARNING Indicates a strong possibility of severe personal injury or loss of life if instructions are not followed.

CAUTION: Indicates a possibility of personal injury or equipment damage if instructions are not followed.

NOTE: Gives helpful information.

CAUTION: Detailed descriptions of *standard workshop procedures*, safety principles and service operations are not included. Please note that this manual does contain warnings and cautions against some specific service methods which could cause **PERSONAL INJURY**, or could damage a vehicle or make it unsafe. Please understand that these warnings cannot cover all conceivable ways in which service, whether or not recommended by American Honda, might be done, or of the possible hazardous consequences of each conceivable way, nor could American Honda investigate all such ways. Anyone using service procedures or tools, whether or not recommended by American Honda, *must satisfy himself thoroughly* that neither personal safety nor vehicle safety will be jeopardized.

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*(Asterisk) marked sections are not included in this manual.

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Service Publication Office

General Info



Special Tools



Specifications

specs

Maintenance



Engine



Fuel and Emissions



Transaxle



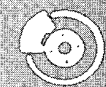
Steering *



Suspension *



Brakes *



Body *



Heater and Air Conditioner



Electrical *



Outline of Model Changes

ITEM	DESCRIPTION	91 MODEL	REFERENCE SECTION
Engine	Tightening torque changed <ul style="list-style-type: none"> • Engine mounting bolts and nuts • Main bearing cap nut • Exhaust pipe-to-muffler connecting nut. Changed <ul style="list-style-type: none"> • Exhaust manifold (KQ model) • Crank bore marking method 	○	5
Carburation	Adapted <ul style="list-style-type: none"> • KE with CATA model. Modified <ul style="list-style-type: none"> • Vacuum connection. 	○	6
PGM-FI	Adapted <ul style="list-style-type: none"> • KE with CATA model (2.0 ℓ) Modified <ul style="list-style-type: none"> • KQ model (2.2 ℓ) • Electronic control unit (ECU) • Vacuum connections • TDC/CRANK/CYL sensors • Fuel pressure • Constant vacuum control (CVC) valve 	○	6
Manual Transmission	Modified <ul style="list-style-type: none"> • Change lever • 3rd/4th synchro hub and 3rd/4th synchro sleeve • 5th synchro hub and 5th synchro sleeve • 1st/2nd synchro hub 	○	8
Power Steering	Changed <ul style="list-style-type: none"> • High pressure pipe for power steering pump 	○	5

- For the reason of environment conservation and to secure the required quantity of Freon, the Freon collector has been adapted and its maintenance procedure has been described (See Section 15).



General Information

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