Honda XR400R Motocycle Service Repair Workshop Manual





THE PA

SERVICE MANUAL

XR400R

HOW TO USE THIS MANUAL

Follow the Maintenance Schedule (Section 3) recommendations to ensure that the vehicle is in peak operating condition and the emission levels are within the standards set by the California Air Resources Board. Performing the first scheduled maintenance is very important. It compensates for the initial wear that occurs during the break-in period.

Sections 1 and 3 apply to the whole motorcycle, Section 2 illustrates procedures for removal/installation of components that may be required to perform service described in the following sections.

Section 4 through 16 describe parts of the motorcycle, grouped according to location.

Find the section you want on this page, then turn to the table of contents on the first page of that section.

Most sections start with an assembly or system illustration, service information and troubleshooting for the section. The subsequent pages give detailed procedures.

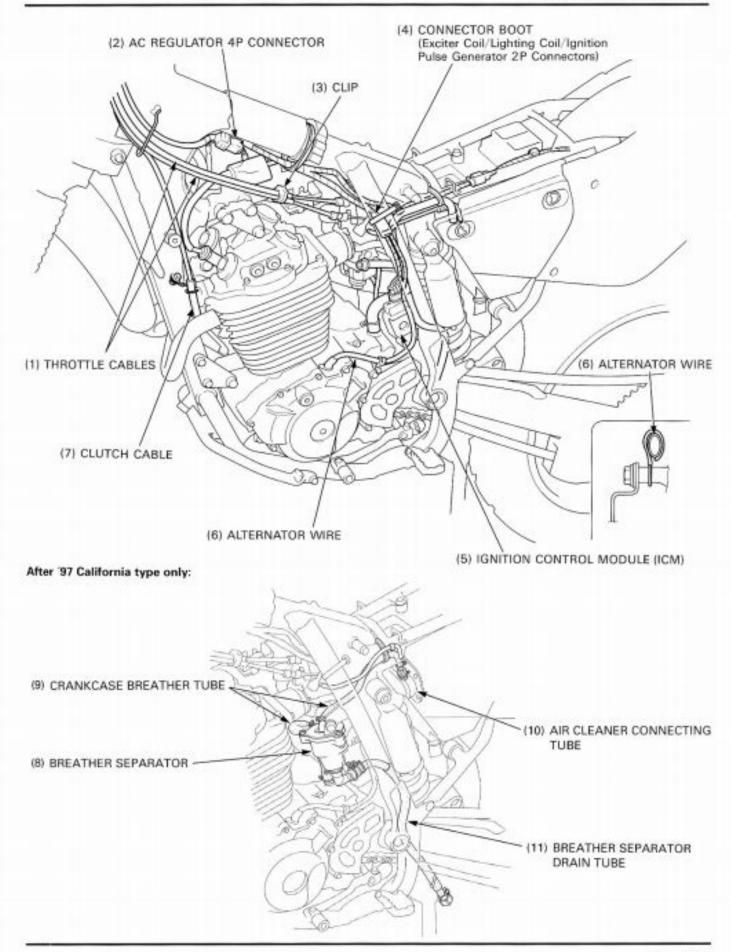
If you don't know the source of the trouble, go to section 18 Troubleshooting.

ALL INFORMATION, ILLUSTRATIONS, DIRECTIONS AND SPECIFICATIONS INCLUDED IN THIS PUBLICATION ARE BASED ON THE LATEST PRODUCT INFORMATION AVAILABLE AT THE TIME OF APPROVAL FOR PRINTING. HONDA MOTOR CO., LTD. RESERVES THE RIGHT TO MAKE CHANGES AT ANY TIME WITHOUT NOTICE AND WITHOUT INCURRING ANY OBLIGATION WHATEVER. NO PART OF THIS PUBLICATION MAY BE REPRODUCED WITHOUT WRITTEN PERMISSION. THIS MANUAL IS WRITTEN FOR PERSONS WHO HAVE ACQUIRED BASIC KNOWLEDGE OF MAINTENANCE ON HONDA MOTORCYCLES, MOTOR SCOOTERS OR ATVS.

HONDA MOTOR CO., LTD. SERVICE PUBLICATION OFFICE

CONTENTS

FRAME/BODY PANELS/EXHAUST SYSTEM	2
MAINTENANCE	3
LUBRICATION SYSTEM	4
FUEL SYSTEM	5
ENGINE REMOVAL/INSTALLATION	6
CYLINDER HEAD/VALVE	7
CYLINDER/PISTON	8
CLUTCH/KICKSTARTER/GEARSHIFT LINKAGE	9
ALTERNATOR	10
TRANSMISSION	11
CRANKSHAFT/BALANCER	12
ρ FRONT WHEEL/SUSPENSION/STEERING	13
REAR WHEEL/SUSPENSION	14
HYDRAULIC DISC BRAKE	15
ੂਰ ELECTRICAL SYSTEM	16
WIRING DIAGRAM	17
TROUBLESHOOTING	18
INDEX	19





Thank you very much for your reading.

Please click here to get more information.