2000, 2001 Yamaha Xr1800 Xr-1800 Xr 1800 Xrt1200 Xrt-1200 Xrt 1200 Service Repair Manual

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2000, 2001Yamaha XR1800 XR-1800 XR 1800 XRT1200 XRT-1200 XRT 1200 Service Repair Manual Contents of this 2000-2001 Yamaha XR1800 (XRT1200Y, XRT1200Z) Factory Service Manual. This instant eBook contains fully detailed step-by-step repair procedures with hundreds of picture illustrations to guide you through any repair, maintenance, overhaul, service specifications or troubleshooting procedure. This expert text guide book will give you the knowledge and experience you need to perform simple basic maintenance or more complicated service procedures like engine overhaul. Covers every thing you will ever need to know to fix anything on your 2000-2001 Yamaha XR1800 (XRT1200Y, XRT1200Z) SportBoat. 1 Click on the instant download button to buy your repair manual now. 2. Pay with your credit card through Paypal (NO REGISTRATION REQUIRED). 3. After Payment you will be redirected to the download page. 4. After Download is complete you can save it to your download folder to view it, save it and print pages whenever you need it. 5. A very easy simple download at a great price! This Item is: The Same Manual your local shop uses to service and diagnose your boat!! Models/Years Covered: 2000 Yamaha XR1800 - XRT1200Y 2001 Yamaha XR1800 - XR1200Z Topics Covered: General Information Specifications Periodic Inspection & Adjustments Fuel System Power Unit Jet Pump Electrical System Hull & Deck Trouble Analysis Below is just a SMALL sample of topics covered in this XR1800 service manual. GOOD WORKING PRACTICES DISASSEMBLY AND ASSEMBLY SPECIAL TOOLS MEASURING TOOLS REMOVAL AND INSTALLATION TOOLS GENERAL SPECIFICATIONS MAINTENANCE SPECIFICATIONS ENGINE JET PUMP UNIT ELECTRICAL TIGHTENING TORQUES GENERAL TORQUE CABLE AND HOSE ROUTING MAINTENANCE INTERVAL CHART PERIODIC SERVICE CONTROL SYSTEM Remote Control Unit Fuel System POWER UNIT JET PUMP UNIT BILGE PUMP Fuel hose disconnection Fuel pump module removal Check valve inspection Fuel tank inspection Fuel hose inspection Fuel pump filter inspection Fuel pump module installation Fuel hose connect Hose clamps removal Hose clamps installation Fuel hose disconnection Fuel line inspection Fuel hose installation (replacing with new fuel hose) Fuel hose connection Throttle body removal Fuel injector

inspection Throttle body inspection Bypass valve motor inspection Throttle body installation Throttle bodies synchronization Fuel pressure measurement INTAKE GRATING EXPLODED DIAGRAM REMOVAL AND INSTALLATION CHART PUMP UNIT REVERSE GATE AND DEFLECTOR IMPELLER AND DRIVE SHAFT JET PUMP CLEAN-OUT PORTS INTERMEDIATE SHAFT AND HOUSING SERVICE POINTS Oil Seal Installation ELECTRICAL COMPONENTS ELECTRICAL BOX AND IGNITION COIL BOX ELECTRICAL ANALYSIS INSPECTION Digital Tester Low Resistance Measurement Peak Voltage Measurement Peak Voltage Adaptor Test Harness IGNITION SYSTEM WIRING DIAGRAM IGNITION SPARK GAP IGNITION SYSTEM PEAK VOLTAGE BATTERY FUSE SPARK PLUGS IGNITION COIL ENGINE STOP SWITCH ENGINE TEMPERATURE SENSOR INTAKE AIR TEMPERATURE SENSOR THERMOSWITCH (ENGINE) THERMOSWITCH (EXHAUST) MAIN AND FUEL PUMP RELAY THROTTLE POSITION SENSOR CAM POSITION SENSOR NOISE FILTER FUEL CONTROL SYSTEM WIRING DIAGRAM FUEL PUMP FUEL SENDER FUEL GAUGE LOW FUEL LED FUEL INJECTOR MAIN AND FUEL PUMP RELAY OIL PRESSURE SWITCH THERMOSWITCH (ENGINE) THERMOSWITCH (EXHAUST) STARTING SYSTEM BATTERY WIRING CONNECTIONS FUSE KEY SWITCH STARTER RELAY STARTING MOTOR EXPLODED DIAGRAM REMOVAL AND INSTALLATION CHART SERVICE POINTS CHARGING SYSTEM FUSE BATTERY LIGHTING COIL RECTIFIER REGULATOR ELECTRIC BILGE PUMP ELECTRIC BILGE PUMP MAIN COMPONENT LOCATION METER PANEL SWITCH AND COMPONENT WIRING DIAGRAM KEY SWITCH CIRCUIT BREAKER PANEL SWITCHES BLOWER MOTOR BILGE PUMP ENGINE COMPARTMENT LAYOUT VENTILATION SYSTEM COOLING SYSTEM STEERING SYSTEM REMOTE CONTROL SYSTEM SERVICE POINTS THROTTLE/SHIFT CABLE INSTALLATION INSTALL REVERSE CABLES ENGINE HATCH HATCH FITTINGS/BOW COVER SEAT FITTINGS DECK FITTINGS THROUGH HULL AND DRAIN FITTING GUNWALE HULL CONSTRUCTION AND CARE WHAT IS FRP? CHARACTERISTICS OF FRP MAINTENANCE OF FRP Manual Language: English Pages: 255 Zoom In/Out: Yes File Format: PDF File Delivery: PDF Search Terms: ENGINE WILL NOT START ON 2001 Yamaha XRT1200 ROUGH IDLING 2001 Yamaha XRT 1200 ENGINE STALLS 2001 Yamaha XR-1800 ENGINE WILL NOT STOP ON 2000 XRT1200-X POOR PERFORMANCE What is causing poor engine performance on my XR-1800 OVERHEATING Problems on XRT1200-Z 2001 LOOSE STEERING BILGE INCREASE POOR BATTERY CHARGING Yamaha Service Manual, Owners Service Manual, Repair Manual, Workshop

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