



SERIAL NUMBERS

Location of frame / engine serial number

FRAME SERIAL NUMBER

SWIVEL CASE

ENGINE SERIAL NUMBER

ENGINE OIL

Location of oil level dipstick	Location of drain bolt	Location of oil filler cap	Recommended oil
<p>OIL LEVEL DIPSTICK</p>	<p>WASHER (Replace) 90601-ZE2-000</p> <p>DRAIN BOLT</p> <p>CONTAINER</p> <p>Drain the oil while the engine is still warm to assure rapid and complete draining.</p>	<p>OIL FILLER CAP</p> <p>Refill to the upper level mark on the oil level dipstick with the recommended oil.</p>	<p>Recommended oil: SAE 5W-30 (Honda 4-stroke oil or an equivalent) API Service Category: SG, SH or SJ Oil capacity: 1.6 ℓ (1.7 US qt) With oil filter replacement: 1.7 ℓ (1.8 US qt)</p>

FLUSHING

Location of wash plug	Location of cooling water intake port	Location of water hose joint	Location of cooling water check hole
<p>GEAR OIL CHECK PLUG Do not remove the check plug.</p> <p>WASH PLUG</p>	<p>Plug the three cooling water intake ports with tape.</p> <p>For safety, remove the propeller from the outboard motor.</p>	<p>WATER HOSE JOINT or FLUSH KIT (optional part)</p> <p>HOSE</p> <p>FRESH WATER</p> <p>WASH PLUG</p>	<p>COOLING WATER CHECK HOLE</p> <p>After starting the engine, check at the cooling water check hole whether the cooling water is circulating through the engine.</p>

SPARK PLUG

Removal of spark plug	Recommended spark plug	Tightening of spark plug
<p>Loosen (counterclockwise)</p> <p>SCREWDRIVER (in the tool kit)</p> <p>SPARK PLUG WRENCH (in the tool kit)</p> <p>SPARK PLUG CAP</p>	<p>GAP: 0.6 - 0.7 mm (0.024 - 0.028 in)</p> <p>SIDE ELECTRODE</p> <p>Recommended spark plug: DR7EA (NGK) X22ESR-U (DENSO)</p>	<p>Tighten (clockwise)</p> <p>Thread the plugs in by hand to prevent cross threading. After the spark plugs are seated, tighten with a spark plug wrench to compress the washers.</p>

ANODE

Location of anode

LEFT STERN BRACKET

ANODE METAL (G and T types)

ANODE METAL

Replace the anode metal when it has been reduced, or if it is crumbling.

BATTERY

Battery fluid level

UPPER LEVEL

BATTERY CAP

LOWER LEVEL

Check whether the battery fluid is between the upper and lower levels. If the battery fluid is near or below the lower level, add the distilled water to the upper level.