



Maintenance interval chart

Use the following chart as a guideline for general maintenance.

Adjust the maintenance intervals according to the operating conditions of the outboard.

Item	Remarks	Initial		Every		Refer to page
		10 hours (Break-in)	50 hours (3 months)	100 hours (6 months)	200 hours (1 year)	
Top cowling						
Top cowling fit	Check	○			○	3-4
Fuel system						
Fuel joint and fuel hoses	Check			○		3-4
Fuel filter	Check/replace	○	○	○		3-5
Fuel tank	Cleaning				○	—
Power unit						
Engine oil	Change	○		○		3-5
Oil filter	Change				○	3-5
Timing belt	Check			○		3-7
Valve clearance	Check/adjust	○		○		3-10
Spark plugs	Clean/adjust/replace	○	○	○		3-11
Thermostat	Check				○	3-12
Water leakage	Check	○	○	○		—
Motor exterior	Check		○	○		—
Exhaust leakage	Check	○	○	○		—
Cooling water passage	Clean		○	○		3-13
Control system						
Throttle cable	Check/adjust				○	3-13
Shift cable	Check/adjust				○	3-14
Engine idle speed	Adjust	○		○		3-15
Ignition timing	Check	○			○	3-15
Power trim and tilt unit						
Power trim and tilt	Check	○	○	○		3-16
Lower unit						
Gear oil	Change	○		○		3-17
Lower unit leakage	Check				○	3-19
Propeller	Check		○	○		3-19
General						
Anodes	Check/replace		○	○		3-19
Battery	Check	○ every 1 month				3-20
Wiring and connectors	Check/reconnect	○				—
Nuts and bolts	Tighten	○		○	○	—
Lubrication points	Lubricate			○		3-21

NOTE:

- If operating in salt water, turbid or muddy water, flush the engine with fresh water after each use.
- If leaded gasoline is used regularly, check the engine valves and related parts every 300 hours of operation in addition to the items in the maintenance interval chart.