



Maintenance interval chart

The following chart should be considered strictly as a guide to general maintenance intervals. Depending on the operating conditions, the maintenance intervals should be changed.

Maintenance interval		Initial	Thereafter every				See page in service manual
			10 hours	50 hours		100 hours	
		Item		6 months	12 months	12 months	
Spark plugs	Check, clean, replace	○			○		3-5
Lubrication points	Lubricate				○		3-12 3-12 3-12 3-12 3-12
Internal engine components	Spray lubricant			○			3-11 3-11
Intermediate housing	Lubricate	○			○		3-13
Fuel system	Check				○		4-14
Fuel tank	Check, clean				○		3-4
Engine idling speed	Check, adjust				○		3-7
Throttle shaft	Check				○		4-10 5-49
Water inlet strainer	Check, clean				○		3-9
Bilge strainer	Clean				○		3-10
Electric bilge pump strainer	Clean				○		3-10
Impeller	Check				○		3-9
Jet thrust nozzle angle	Check, adjust				○		3-2 3-2
Steering master	Check, adjust	○			○		3-2
Q.S.T.S. mechanism	Check, adjust	○			○		3-3 3-4
Shift cable and reverse gate	Check, adjust				○		3-3 3-3
Stern drain plugs	Check, replace				○		3-11
Battery	Check, charge				○		3-9
Rubber coupling	Check					○	6-20
Engine mount	Check					○	5-19
Nuts and bolts	Check	○			○		3-7
Air filter element	Check				○		4-6
Engine oil	Replace	○		○			3-5 3-6
Oil filter	Replace				○		3-7
Valve clearance	Check, adjust					○	3-7