Maintenance

EJU43101 Periodic maintenance chart

The periodic maintenance chart gives general guidelines for periodic maintenance. Have a Yamaha dealer perform the checks in the following chart. However, maintenance may need to be performed more frequently depending on your operating conditions. If you have any questions, consult a Yamaha dealer.

This " $\sqrt{}$ " mark indicates items to be checked and serviced by a Yamaha dealer.

ltem	Operation	Initial	The			
		10 hours	50 hours or 12 months *1	100 hours or 12 months *1	200 hours or 24 months *1	Page
Fuel line	Check fuel hoses and clamps			\checkmark		-
Fuel filler cap/Wa- ter separator	Check O-rings for cracks and deformation			\checkmark		-
Fuel tank	Check installation and straps			\checkmark		Ι
Water inlet strainer	Check for clogs and dam- age			\checkmark		1
Cooling water hos- es	Check for damage and leakage, and check clamps			\checkmark		
Engine oil	Replace	\checkmark	\checkmark			94
Oil filter	Replace			\checkmark		94
Intermediate hous- ing	Lubricate			\checkmark		_
Spark plugs	Check			\checkmark		-
Battery	Check specific gravity of electrolyte, terminals, bands, and breather hose			\checkmark		_
Battery leads	Check terminals			\checkmark		_
Steering master	Check operation and for looseness	\checkmark		\checkmark		_
Steering cable	Check exterior and con- nections, and lubricate			\checkmark		-
Electric trim rod	Check exterior and con- nections, and lubricate			\checkmark		_
Shift rod and re- verse gate	Check exterior and con- nections, and lubricate			\checkmark		_
Air filter element	Check for damage and dirt			\checkmark		_
Air intake hoses	Check for damage, and check clamps			\checkmark		_
Throttle body	Lubricate throttle valves			\checkmark		-

Maintenance

Item	Operation	Initial	Thereafter every			
		10 hours	50 hours or 12 months *1	100 hours or 12 months *1	200 hours or 24 months *1	Page
Exhaust system	Check for exhaust leak- age, and check hoses and clamps			\checkmark		_
Breather hose	Check breather hose and clamps			\checkmark		-
Impeller	Check for bends, dam- age, and foreign material			\checkmark		-
Jet thrust nozzle	Check movement, and lu- bricate			\checkmark		-
Jet vacuum bilge	Check hoses for clogs and damage, check clamps, and clean bilge strainer			\checkmark		
Stern drain plugs	Check O-rings			\checkmark		—
Anode	Check for corrosion, and clean				√ *2	-
Valve clearance	Check and adjust				√ *2	-
Rubber coupling	Check for cracks, inden- tations, looseness, and noise				\checkmark	_
Engine mount	Check for damage and peeling				\checkmark	_

*1: Whichever comes first.

*2: Check every 200 hours.

Perform the pre-operation checks and post-operation checks before performing periodic maintenance.

EJU36943 Engine oil and oil filter EWJ00341

Engine oil is extremely hot immediately after the engine is turned off. Coming in contact with or getting any engine oil on your clothes could result in burns.

NOTICE

ECJ00992

Do not run the engine with too much or not enough oil in the engine, otherwise the engine could be damaged.

It is recommended to have a Yamaha dealer change the engine oil and the engine oil filter. However, if you choose to change the oil and filter on your own, consult a Yamaha dealer.