

BF8D · BF10D · BF15D · BF20D Maintenance Schedule

REGULAR SERVICE PERIOD(3) Perform at every indicated month or operating hour interval, whichever comes first. ITEM			Each use	After use	First month or 20 hrs.	Every 6 months or 100 hrs.	Every year or 200 hrs.	Every 2 years or 400 hrs.
Engine oil	Check level	See Owner's Maintenance Information.	●					
	Change				●	●		
Gear case oil	Change	See Owner's Maintenance Information.			●	●		
Timing belt	Check						● (2)	
Engine oil filter	Replace	See Owner's Maintenance Information.					●	
Starter rope	Check	See Owner's Maintenance Information.				●		
Carburetor linkage	Check-adjust				● (2)	● (2)		
Idling speed	Check-adjust				● (2)	● (2)		
Valve clearance	Check-adjust						● (2)	
Spark plugs	Check-adjust	See Owner's Maintenance Information.				●		
	Replace						●	
Propeller and cotter pin	Check		●					
Lubrication	Grease				● (1)	● (1)		
Fuel tank and tank filter	Clean						●	
Fuel filter	Check					●		
	Replace						●	
Thermostat	Check						● (2)	
Fuel line	Check		●					
	Replace			Every 2 years (If necessary) (2)				
Battery and cable connection	Check level-tightness		●					
Bolts and nuts	Check-tightness				● (2)	● (2)		
Crankcase breather tube	Check						● (2)	
Anode (Outside engine)	Check	See Owner's Maintenance Information.	●					
Anode (Inside engine)	Check							● (2) (6)
Cooling water passages	Clean	See Owner's Maintenance Information.		● (4)				
Water pump	Check						● (2)	
Emergency stop switch	Check		●					
Engine oil leak	Check		●					
Each operation part	Check		●					
Engine condition (5)	Check		●					
Power Trim/Tilt	Check					● (2)		

(1) Lubricate more frequently when used in salt water.

(2) These items should be serviced by your servicing dealer.

(3) For professional commercial use, log hours of operation to determine proper maintenance intervals.

(4) When operating in salt water, turbid or muddy water, the engine should be flushed with clean water after each use.

(5) Check startability, engine sounds and cooling water check hole.

(6) Replace the anode metal when it has been reduced to approximately one third of its original size.