

BF175A · BF200A · BF225A · BF250 Maintenance Schedule

REGULAR SERVICE PERIOD(3) Perform at every indicated month or operating hour interval, whichever comes first.		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.	Every 6 years or 1200 hrs.
ITEM								
Engine oil	Check level	●						
	Change	See Owner's Maintenance Information.		●	●			
Engine oil filter	Replace					● (2)		
Gear case oil	Change			● (2)	● (2)			
Timing belt	Check-adjust					● (2)		
ACG belt	Check-adjust					● (2)		
Throttle linkage	Check-adjust			● (2)	● (2)			
Valve clearance	Check-adjust					● (2)		
Spark plug	Check-Clean/Replace	See Owner's Maintenance Information.			●			
	(Optional Part) Check	See Owner's Maintenance Information.				●		
	(Optional Part) Clean					● (2)		
	(Optional Part) Replace	See Owner's Maintenance Information.					●	
Propeller and cotter pin	Check	●						
Anode metal (Outside engine)	Check	●						
Anode metal	Sleeve						● (2)	
(Inside engine) (6)	Exhaust manifold						● (2)	
	V bank bottom							● (2)
Idling speed	Check-adjust			● (2)	● (2)			
Lubrication	Grease			● (1)	● (1)			
Water separator	Check				●			

NOTE:

- (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.
- (6) When there is 1/3 or more consumption, please exchange.

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ITEM								
Fuel filter	Check	●			●			
	Replace						●	
Fuel filter	Check				● (2)			
(High pressure side)	Replace						● (2)	
Thermostat and thermostat cover	Check					● (2)		
Fuel line	Check	●(8)						
	Replace		Every 2 years (if necessary) (2) (9)					
Battery and cable connection	Check level-tightness	●						
Bolts and nuts	Check-tightness			● (2)	● (2)			
Crankcase breather tube	Check					● (2)		
Cooling water passages	Clean	See Owner's Maintenance Information.		● (4)	● (4)			
Coolant leak	Check		●					
Water pump	Check					● (2)		
Emergency stop switch	Check	●						
Housing, Impeller	Check					● (2)		
Engine oil leak	Check	●						
Each operation part	Check	●						
Engine condition (5)	Check	●						
Power Trim/Tilt	Check				● (2)			
Shift Cable					● (2) (7)			

NOTE:

- (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) Upon starting, check for unusual engine sounds and cooling water flowing freely from the check hole.
- (7) The user who perform shift operation frequently will recommend you exchange of a shift cable around three years.
- (8) Check the fuel line if there are signs of leaks, cracks, or damage.
- (9) Replace the fuel line if there are signs of leaks, cracks, or damage.