

BIKES & BOATS

RENMARK | 8586 6884
www.bikesandboats.com.au

Yamaha F50F/60C
(EFI)

200 hour service

Procedure

Record hours on job card where applicable.

Top cowling - check for tight fit, lube catches

Battery (where fitted) - check terminals for corrosion, check electrolyte levels, check condition & voltage.

Water drain hole lower cowling - inspect, make sure it is clear.

Anode internal - remove, inspect, clean, refit. If 1/3 gone then replace with new.

Anode external - inspect check bolts are firm. Clean if required, refit. If 1/3 gone then replace with new.

Fuel tank - inspect for damage, deterioration, leaks

Fuel hose low pressure - check for damage, deterioration, leaks

Fuel hose high pressure - check for damage, deterioration, leaks

Fuel filter engine mounted - dismantle, clean, inspect, reassemble.

Fuel filter external - (where fitted) check for leaks (replace if exceeding 2 yrs old)

Engine oil - drain, inspect, refill.

Engine oil filter - replace

Timing belt - check for cracks, deterioration, damage

Thermostat - check operation against specifications. Replace with new if out of spec.

Spark plugs - replace

Lubrication - grease swivel bracket, tilt tube, gear channel, cables & detents.

Motor exterior - check for damage

Gear cable / linkage - check, lubricate

Throttle link lever - check / adjust

Wiring & connections - inspect for damage & deterioration

Bolts & nuts - check for tightness

PT & T(where fitted) - check operation, check fluid level, check for fluid leaks

Water pump - remove gear case, dismantle WP, inspect & replace components as required.

Reassemble, grease drive shaft with WR2 grease, refit gear case, check / adjust gear engagement.

Gear oil - drain, inspect, refill. Replace plug gaskets

Propeller - check correct for application. Remove, check for fishing line, grease prop shaft, refit.

Cooling water passage - check, clean as required

START, RUN & CHECK MOTOR

Start in gear protection - check for correct operation

Starting system - check operation, check for unusual noises & correct starter operation

YDIS - connect motor to YDIS. Check for faults. Check motor function. Save record as JC no then s/n.

Charging system - check system for correct charging using YDIS.

Ignition timing - check using YDIS refer manual for spec's. Adjust if out of spec.

Main switch / stop switch - check operation

Pilot water stream - check for strong stream at idle

Water leakage - check motor running

Exhaust leakage - check motor running

Fuel pump - check operation & for leaks & cracks.

Gauges & instruments - check they are working correctly.

Clean & degrease as required.

includes

spark plugs 4

oil filter 1

leg oil 1=100ml 4.3

labour 4.7

lube 1

leg gasket 2

oil 10w-30 2.2

degreaser 1

Total Price

\$ 558