



1	DAILY PRE-FLIGHT CHECK	6
Papers	On Board	Entire
Ignition Key	Removed	Fuel Ve
Bat Switch	On	Flap
Warning Lights (Alt,Fuel,Press)	On	Aileron
Engine Instruments	Check	Wing T
Fuel Quantity	Check	Fuel Le
External Lights	Check for Proper Operation	Fuel Ta
Bat Switch	Off	7
Foreign Objects	Check & Removed	Bef
ELT	Check	Turn
Baggage	Stowed & Secured	
Canopy	Check for Damage & Cleanliness	Oil Lev
		Check
		Air Inta
2	LEFT MAIN LANDING GEAR	Cooler
Landing Gear Strut	Visual Inspection	Cowlin
Wheel Fairing	Visual Inspection	Propell
Tire Pressure, Wheel, Brake, Marker	Check	Propell
		8
		Nose G
3	FUSELAGE	Wheel
Fuselage Shell	Visual Inspection	Tire Pr
Skid Plate	Visual Inspection	Shock
	•	TOWB

4	EMPENNAGE
Elevator	Visual Inspection
Horizontal Stabilizer	Visual Inspection
Rudder	Visual Inspection
Vertical Stabilizer	Visual Inspection
5	RIGHT MAIN LANDING GEAR

Landing Gear Strut	Visual Inspection
Wheel Fairing	Visual Inspection
Tire Pressure, Wheel, Brake, Marker	Check

6	RIGHT WING	
Entire Wing Surface (upper/under)	Visual Inspection	
Fuel Vent	Check if Clear	
Flap	Visual Inspection	
Aileron	Visual Inspection	
Wing Tip, Nav Light, ACL	Visual Inspection	
Fuel Level	Check with Disptick	
Fuel Tank Filler Cap	Check if Closed	
7	NOSE SECTION, COWLING	
Before cranking the propeller: Ignition and ALT1/BAT Switch OFF!!!		
Turn the prop several times in the direction of engine rotation to pump oil from the engine back in the oil tank.		
Oil Level	Check	
Check Coolant Level	Visual Inspection	
Air Intakes	Check if Clear	

Oil Level	Check
Check Coolant Level	Visual Inspection
Air Intakes	Check if Clear
Cooler Intake	Free from Obstructions
Cowling	Visual Inspection
Propeller & Spinner	Visual Inspection
Propeller Blades	Check for Cracks / Damage
8 NOSE LANDING GEAR	
Nose Gear Strut	Visual Inspection
Wheel Fairing	Visual Inspection
Tire Pressure, Slipmarker, Wheel	Check
Shock Absorber Unit	Visual Inspection
TOWBAR	STOWED
9 LEFT WING	
Entire Wing Surface (upper/under)	Visual Inspection
Fuel Vent	Check if Clear
Bat Switch	On
Stall Warning System	Carefully move the small plate on the transmitter upwards until the stall warning is audible
Bat Switch	Off
Pitot / Static Head	Check if all Holes are Clear
Wing Tip, Nav Light, ACL	Visual Inspection
Aileron	Visual Inspection
Fuel Level	Check with Disptick
Fuel Tank Filler Cap	Check if Closed
Flap	Visual Inspection