KIS4 Cruiser

BUILDERS MANUAL

S/N 4052

COCKPIT PROCEDURES

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A set of cockpit procedures or checklists must be developed by the builder and kept in the aircraft. Each person's aircraft is different and engine types vary so the procedures will vary from aircraft to aircraft.

Included here are the procedures developed for the prototype. It is suggested that they be used to assist the builder in developing his own procedures.

STARTING

Seat/Shoulder Harnesses - secure.
Fuel Valve - Select left or right tank.Master Switch - on.
Fuel Boost Pump - on.
Brakes - set.
Throttle - cracked.Choke - As needed.
Magneto Switch - on.

Starter Switch - press.

AFTER STARTING

Choke - off or as required.
Fuel Boost Pump - off.
Master Radio Switch - on.
Radio frequency - set as required.
Transponder - standby.Intercom - on and checked.

BEFORE TAKEOFF

Hatch - secure.

Controls - check. Flaps - up. Instruments - check.

Radio - set nav & com freqs.

Fuel - Select fullest tank. Fuel boost pump - on.

Choke - off. Transponder - encoding.