

Cessna 150

Before Start

Seat belts ON
Fuel Shut-off valve Handle ON
Brakes Check/SET
Radios & Electrical Equipment OFF
Logbook Check Tach time

Engine Start

Carb Heat COLD
Mixture Full Rich
Primer As needed
Throttle 2 strokes
Throttle 1/4" open
Master Switch ON
Propeller Area CLEAR
Ignition Switch START
Oil Pressure Check/green
Beacon/strobe lights ON
Transponder Standby
Cabin Doors Locked
Flight Controls Check
Trim Tab Set Takeoff
Altimeter SET to Field Elev
Radio ON

Runup

Throttle 1700RPM
Engine Instruments Check/green
Suction Gauge 4.6 to 5.4 inches hg
Magnetos Check <75rpm diff
Carb Heat Full on/Check/Cold
Ammeter Check
Directional Gyro Set
Artificial Horizon Check
Transponder ON
Comm Radio Tower

Shutdown, Parking and Securing

Wing flaps UP
Carb Heat Cold
Radios & Electrical Off
Throttle Idle
Mixture Idle cutoff
Ignition Off
Master Switches Off
Logbook Enter Tach Time
Control lock Installed

Expect to read back all clearances