

BEFORE START		POWER CHECKS		
Chocks / Tie downs Power Avionics & Intercom Circuit Breakers Trim Fuel Selector / Gauges Cabin Heat	Clear	RPM		1800
	Off	P & T		30psi > 100F
	Off	Charging		+ve
	In	Mag Check		75L / 50R
	Set	Carb Heat		<150 rpm
	Fullest Tank	Idle RPM		500-550
	Off	VITAL ACTIONS		
Mixture	In	T	Trim	Take off
Throttle Movement	Free	T	Throttle Friction	Set
Carb Heat Movement	Free	M	Mags	Both
START UP		P	Primer	Locked
Brakes	Hold	F	Fuel	Fullest Tank
Power	On	I	Instruments & Radios	Check
Mags	Both	C	Controls	Full & Free
Prime	3 max	C	Carb Heat	Cold
Starter	Pull	H	Hatches & Harnesses	Secure
AFTER START		DOWNWIND CHECKS		
Oil Pressure	>10psi	B	Brakes	Free
Primer	Locked	F	Fuel	In Limits
START TIME		I	Instruments	Check
Mag Check	L/R/Dead	C	Carb Heat	@ 2000 rpm
Instruments & Radios	Set	H	Hatches & Harnesses	Secure
Hatches & Harness	Secure	SHUT DOWN		
Controls	Free & Full	Fuel		Off
Trim	Set	Avionics		Off
		Mags		Off
		Power		OFF
		ENGINE OFF TIME		