

## Weight & Balance and Performance Worksheet

Item	Weight (lbs)	ARM (inches)	Moment (in-lbs)
Basic Empty Weight			
Pilot and Co-Pilot			
Rear Passengers			
Baggage Area 1 (limitations [ ])*			
Baggage Area 2 (limitations [ ])*			
Zero Fuel Weight			
Within operating limits: Yes or No			
Fuel in Gallons [ ] x6 lbs per gallon			
Ramp Weight Within operating limits: Yes or No			
Start and Taxi Fuel Burn			
		(CG)	
Take-Off Weight			
Within operating limits: Yes or No			
Less Enroute Fuel			
		(CG)	
Landing Weight Within operating limits: Yes or No			

\*The weight for both baggage area 1 and 2 shall not exceed \_\_\_\_\_lbs.

	Departure	Arrival
<b>Runway Length</b>		
Take-off Distance		
Landing Distance		

Over 50' obstacle	Departure	Arrival
Take-off Distance		
Landing Distance		

## DepartureArrivalPressure AltitudeMDensity AltitudeM

Climb	Performance	ft/min_	

Items to be verified prior to flight	
NOTAMs at arrival/departure/enroute	
Weather at arrival/departure/enroute	
Known traffic delays checked	
Alternates and Fuel Requirements	
Special use airspace (TFRs, MOAs)	

IMSAFE CHECKLIST: I AM SAFE TO FLY! Y or N