



N655DC

This sheet does not replace any charts or publications in the aircraft's POH/AFM or W/B.

	Weight	Arm	Moment
Basic Empty	1222.6		9166.58
Pilots +		5.63 +	
Baggage [Max: 44 lbs] +		32.44 +	

Zero Fuel Weight	=		CG =
Usable Fuel +		32.44 +	

Ramp Weight =			=
Taxi Fuel -		32.44 -	

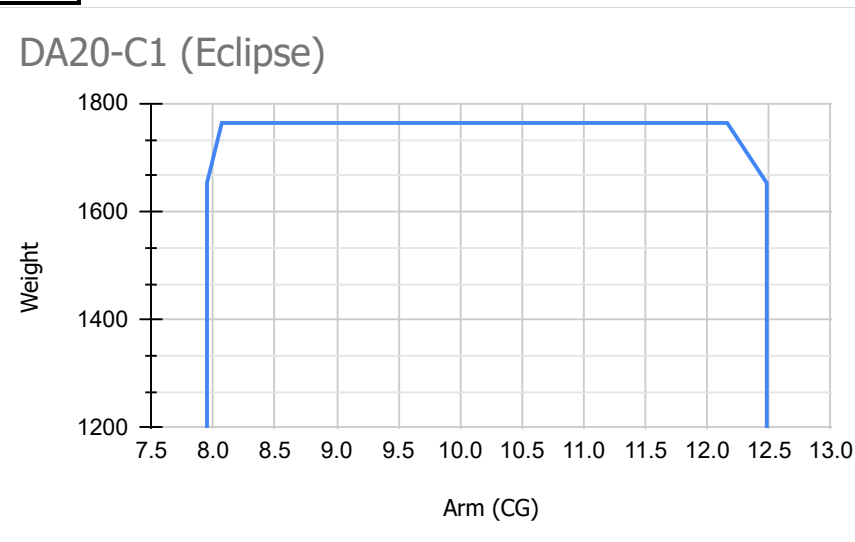
Takeoff Weight	=		CG =
Fuel Burn -		32.44 -	

Landing Weight	=		CG =
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Formulas
Weight x Arm = Moment
Total Moment ÷ Total Weight = Center of Gravity (CG)
Max Ramp Weight – Zero Fuel Weight = Usable Fuel Weight
Fuel Gallons * 6 = Fuel Weight

<input type="checkbox"/> NOTAMS	
<input type="checkbox"/> Weather	
<input type="checkbox"/> Known ATC Delays	
<input type="checkbox"/> Runway Lengths	
<input type="checkbox"/> Alternate	
<input type="checkbox"/> Fuel Required	

Performance	
Short Field Takeoff Distance	
Ground Roll	50ft Obstacle
Short Field Landing Distance	
Ground Roll	50ft Obstacle





GO/NO GO SHEET

PILOT: _____

DATE: _____

PILOT		WEATHER
<p>Illness: Am I sick?</p> <p>Medication: Am I taking any medications that are not on the FAA's approved medications list?</p> <p>Stress: Am I experiencing excessive stress?</p> <p>Alcohol: Have I consumed any alcohol in the past 12 hours?</p> <p>Fatigue: Have I had enough rest today?</p> <p>Eating: Have I eaten today?</p>	<p>Y/N</p> <p>Y/N</p> <p>Y/N</p> <p>Y/N</p>	<p>Current (METAR) Time: Wind: Vis: Sky Cond: Temp/Dew Point: Altimeter: Density Alt:</p> <p>Forecast (TAF) Time: Wind: Vis: Sky Cond:</p>
<p>GO NO GO</p>		<p>GO NO GO</p>

AIRCRAFT	NOTAMS
<p>Tail Number: N _____</p> <p>Documents: A.R.R.O.W.</p> <p>Inspections: A.V.I.A.T.E. AD'S</p>	
<p>GO NO GO</p>	<p>GO NO GO</p>

	ALL "GO"?
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