

N4863D

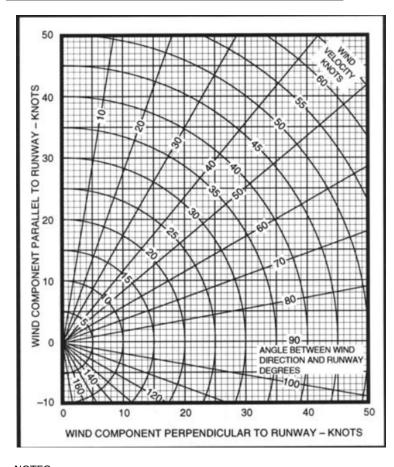
Cirrus SR20 Aircraft Weight and Balance/Performance

	Weight	Arm	Moment
	2182	141.52	308796
Pilot & Front Seat			
Rear Seats			
Baggage			
Zero Fuel			
Fuel			
Taxi/Runup	-6		
Totals			
CG Location			

P	ersonal Minimum Checklist
Pilot	_ IMSAFE
	_ Currency
	_ Recency of Experience
	_ Proficiency
	Charts
Aircraft	_SPAROW
	_Inspections/AD Compliance
	_ Performance
	_ Weight & Balance
	_ Fuel Requirements
	_ Aircraft Equip (MEL 91.205)
	_ Inop Equip (91.213)
environment	_ Weather
	_ Day/night operation
	_ Airports
	_ Runway lengths
	_ Takeoff & Landing Distances
	_ NOTAMS / TFR's
	_ Airspace
	_ Terrain
	Alternates
External	_ Passengers
Pressure	_ Time
	_ Cost
	_ Ground Transportation
	Do I have a plan B?

PA = [(29.92-Alt setting) x1000] + Field Elevation DA=(Current Temp - Std Temp at Field Elev) x 120 + PA Va= Va x $\sqrt{(\frac{TOW}{MGTOW})}$

Va Takeoff:	
Departure Airport Weathe	r Info:
	1
Departure Field Elevation:	
Headwind Component:	
Crosswind Component:	
Departure Pressure Altitude	
Departure Density Altitude	
Takeoff Ground Run:	
Takeoff over 50' Obstacle:	
Arrival Airport Weather In	fo:
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Arrival Field Elevation:	
Headwind Component:	
Crosswind Component:	
Arrival Pressure Altitude:	
Arrival Density Altitude:	
Landing Ground Roll:	
Landing Over 50' Obstacle	



NOTES:

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