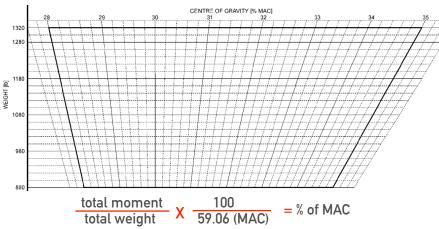
Czech SportCruiser



Name: CFI: Date:

AIRCRAFT ID -	WEIGHT	ARM	MOMENT
EMPTY WEIGHT			
PILOT/FRONT PASSENGER		27.56	
BAGGAGE AREA 1		51.58	
BAGGAGE AREA 2 WING LOCKERS		23.62	
ZERO FUEL WEIGHT			
FUEL IN POUNDS		7.09	
RAMP WEIGHT			
TAXI/RUN UP		-7.09	
RAMP/TAKEOFF WEIGHT			
FUEL BURN		-7.09	
LANDING WEIGHT			



Max Takeoff Weight Max Landing Weight Acceptable % MAC Range Useful Load.	1320
Fuel WeightOil Weight	

Take Off Distance:	Over 50ft Obstacle:	Pressure Altitude:	

Landing Distance: Over 50 Obstacle: Density Altitude:

Czech SportCruiser



AIRCRAFT ID -	WEIGHT	ARM	MOMENT
EMPTY WEIGHT			
PILOT/FRONT PASSENGER		27.56	
BAGGAGE AREA 1		51.58	
BAGGAGE AREA 2 WING LOCKERS		23.62	
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RAMP/TAKEOFF WEIGHT			
FUEL BURN		-7.09	
LANDING WEIGHT			

		28	29	30	CENTRE OF GRAVIT	Y [% MAC] 32	33	34	35
	1320	H	HĨH		######################################	7 1 1 1 1 1	7777	77777	7/
1	1280						//////		77
		+++	1111		1-1-1-1-1-1	HHHH	11111	[47
1	1180					11111	11111	HHH	4
	WEIGHT [lb]	<u> </u>	++++			11/1//	111111	74 7 77	/
1	1080								
	980								
	880							7	
	000	•	total m		100 59.06 (M	<u> </u>	% of MAC		
1			total w	eignt	37.U0 (N	IAC)			

Max Takeoff Weight	1320 28 - 35
Fuel WeightOil Weight	

lake Uff Distance:	_ Over 50ft Obstacle:	Pressure Altitude:
Landing Distance:	Over 50 Obstacle:	Density Altitude:

Flight Data/ Weather

NOTAMS/ TFRs:	
Departure Weather: Information: // Time: Wind Direction: Wind Speed: Visibility: Cloud Layer: Temp: Dew Point: Altimeter: Remarks:	Departure Performance: Take Off Weight: Take Off Distance:/ 50': Landing Distance:/ 50': Runway A: Length: VX:
Runway A: x-wind kts / headwind: kts Runway B: x-wind kts / headwind: kts Density Altitude: ft // Pressure Altitude: ft	Runway B: Length: VA: Initial Climb:fpm/fpnm
Arrival Weather: Information:// Time: Wind Direction: Wind Speed: Visibility: Cloud Layer: Temp: Dew Point: Altimeter: Remarks:	Landing Performance: Landing Weight: Landing Distance: / 50': VREF: Runway A: Length: Runway B: Length:
Runway A: x-wind kts / headwind: kts Runway B: x-wind kts / headwind: kts Density Altitude: ft // Pressure Altitude: ft	Go-Around Climb (flaps):fpm/fpnm Go-Around Climb (no flaps):fpm/fpnm
NOTAMS/ TFRs:	a/Weather
Departure Weather: Information:// Time: Wind Direction: Wind Speed: Visibility: Cloud Layer: Temp: Dew Point: Altimeter: Remarks:	Departure Performance: Take Off Weight:
Runway A: x-wind kts / headwind: kts	Runway B: Length: VA:
Runway B: x-wind kts / headwind: kts Density Altitude: ft // Pressure Altitude: ft	Initial Climb:fpm/fpnm
Runway B: x-wind kts / headwind: kts	Initial Climb:fpm/fpnm Landing Performance: Landing Weight: Landing Distance: / 50': VREF: Runway A: Length: Runway B: Length: