

Weight and Balance				
		Weight (lbs)	Arm (in)	Moment (in-lbs)
Basic Empty Weight	+			
Pilot and Front PAX	+			
Rear PAX	+			
Baggage	+			
Fuel Quantity (6 lbs/gal)	+			
Ramp Weight	=			
Taxi Fuel Allowance	-			
Takeoff Weight	=			
Fuel Burn Quantity	-			
Landing Weight	=			
			<b>CG</b>	

Performance		
	Normal	Short
Rotation Speed		
Takeoff Ground Roll		
Takeoff Distance		
Approach Speed		
Landing Distance		
Landing Ground Roll		

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Taxi Fuel Allowance	-			
Takeoff Weight	=			
Fuel Burn Quantity	-			
Landing Weight	=			
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Takeoff Distance		
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