

PERFORMANCE DATA SHEET



Aircraft - Cessna 172

Tail Number - N99040

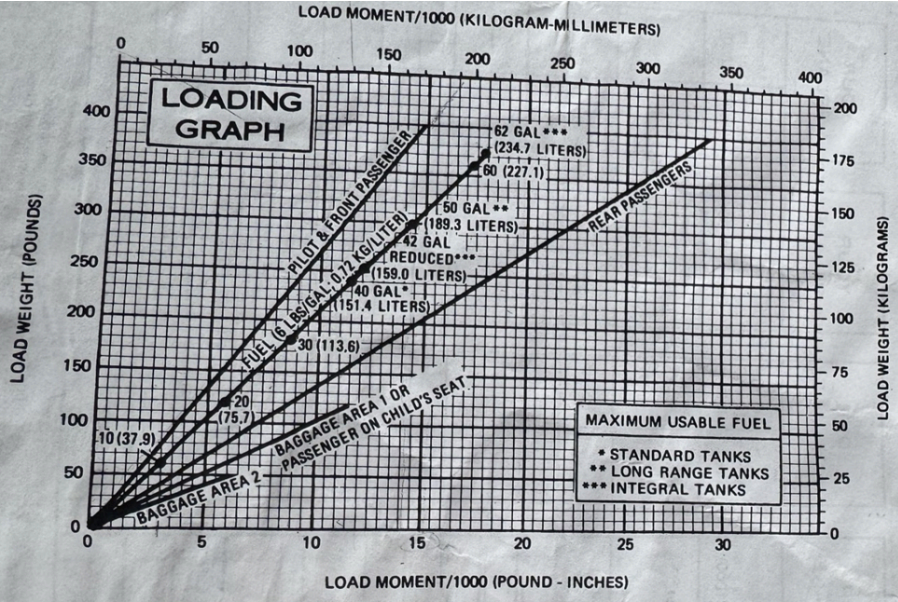
Weight and Balance	Weight X	Arm =	Moment
Empty Weight	1580.7	38.21	60,403.88
Pilot & Front passenger		37	
Rear Passenger		73	
Baggage Area		95	
Zero Fuel Weight			
Fuel		48	
Ramp Weight			
Taxi/Run Up Weight	-		
Take Off Weight			
Fuel Burned	-		
Landing Weight			

Max Weight - (2550) Lbs. - Utility - ()Lbs.

CG Location Inches Aft of Datum _____ Total Wt/Total Mom _____

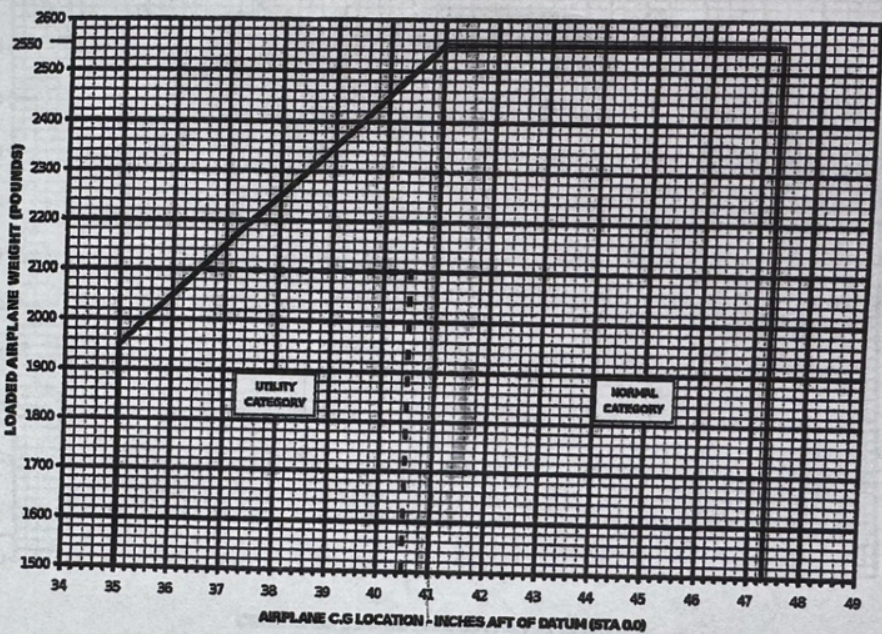
Takeoff Distance Ground Roll _____ Over a 50 ft Obstacle _____

Landing Distance Ground Roll _____ Over a 50 ft Obstacle _____



NOTE: Line representing adjustable seats shows the pilot or passenger center of gravity on adjustable seats positioned for an average occupant. Refer to the Loading Arrangements diagram for forward and aft limits of occupant C.G. range.

CENTER OF GRAVITY LIMITS



CENTER OF GRAVITY MOMENT ENVELOPE

