



Cessna 172M Weight and Balance

Date_____

PIC_____

ITEM	WEIGHT	ARM	MOMENT
AIRPLANE			
PILOT		37	
CO-PILOT		37	
REAR PAX 1		73	
REAR PAX 2		73	
BAGGAGE AREA 1		95	
BAGGAGE ARE 2		123	
ZERO FUEL WEIGHT		CG _____	
FUEL		48	
TAKE OFF WEIGHT		CG _____	
FUEL BURN		48	
LANDING WEIGHT		CG _____	

Max Gross Take Off Weight 2300 lbs

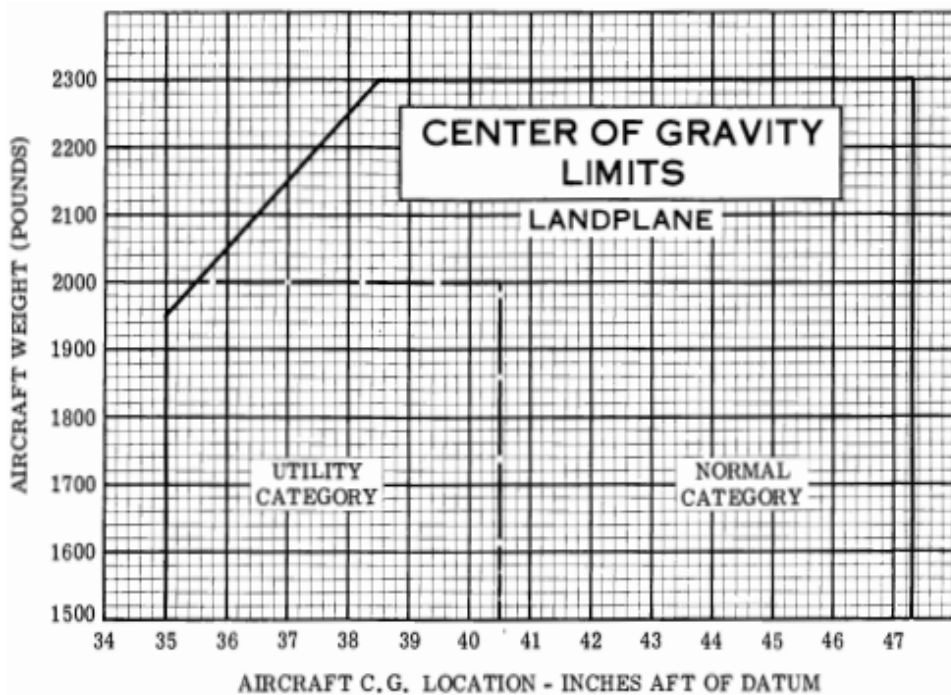
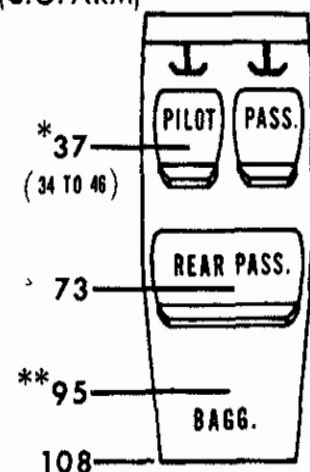


Figure 6-8. Center of Gravity Limits

SECTION 6
WEIGHT & BALANCE/
EQUIPMENT LIST

CESSNA
MODEL 172M

STATION
(C.G. ARM)



STANDARD
SEATING

Takeoff Distance_____

Landing Distance_____

N5247R: BW-1504.95 Moment-56762.9

N6911H: BW-1416.12 Moment-56423.44