

Cessna 172N N4922G Weight and Balance
S/N 17273469

Date: _____

PIC: _____

Item	Weight	Arm	Moment
Airplane	1540.24	37.73	58108.41
Pilot		37	
Co-pilot		37	
Rear pax 1		73	
Rear pax 2		73	
Baggage area 1		95	
Baggage area 2		123	
T. O. Fuel		48	
Takeoff Weight			
Max gross	2550	CG	
Landing Fuel			
Landing Weight			

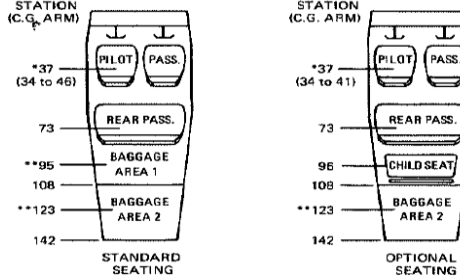
- Checklist
- Safety
- Flight plan
- Weather
- Glasses
- Fuel
- Maps & charts
- Approaches

LOADING ARRANGEMENTS

*Pilot or passenger center of gravity on adjustable seats positioned for average occupant. Numbers in parentheses indicate forward and aft limits of occupant center of gravity range.
**Arm measured to the center of the areas shown.

NOTES:

- The usable fuel C.G. arm for standard and long range tanks is located at station 48.0.
- The rear cabin wall (approximate station 108) or aft baggage wall (approximate station 142) can be used as convenient interior reference points for determining the location of baggage area fuselage stations.



LOADED AIRPLANE MOMENT/1000 (KILOGRAM-MILLIMETERS)

