

Maximum Cockpit Load

- a. CofG Based: $\frac{W_e(X_e - X_{f1})}{(X_{p1} + X_{f1})} + \frac{W_b(X_b - X_{f1})}{(X_{p1} + X_{f1})}$
=
= kg
- b. Max AUW Based: $W_d - W_e - W_b$
=
= kg
- c. Max Non-Lift Based: $W_n - W_{hl} - W_b$
=
= kg
- d. Flight Manual Limitation:
= kg

The Max (Dry) Cockpit Weight is the LEAST value of a. to d:

= kg (lb)

Maximum Total Loading - Wet

Total weight of pilot(s) plus water must not exceed:

$W_w - W_e - W_b =$ kg

NOTES:

Date: Name: Signature: BGA Insp Auth: