

WEIGHT & BALANCE / PERFORMANCE DATA

ITEM	WEIGHT (lbs)	ARM (in)	MOMENT (lb-in)
Basic Empty Weight			
Front Seat			
Rear Seat			
Forward Baggage			
Aft Baggage			
ZERO FUEL WEIGHT			
Main Fuel ____ Gallons			
RAMP WEIGHT			
Fuel: Start, Taxi, Run-up			
TAKEOFF WEIGHT			
Fuel Burn ____ Gallons			
LANDING WEIGHT			

Altimeter Setting ____ . ____ Surface Wind _____ ° @ _____ KTS
 Surface Temp ____ °F ____ °C Headwind _____ KTS X-Wind _____ KTS
 Pressure Altitude _____ ft Winds @ _____ ft _____ ° _____ KTS
 Density Altitude _____ ft Winds @ _____ ft _____ ° _____ KTS

..... PERFORMANCE DATA

Takeoff Weight _____ lbs	Landing Weight _____ lbs
Rotation _____ KIAS _____ ° FLAPS	Approach _____ KIAS _____ ° Flaps
Speed @ 50ft Obstacle _____ KIAS	Dist _____ ft ROLL / _____ ft TOTAL
Dist _____ ft Roll / _____ ft TOTAL	Arrival Runway _____ / _____ ft
Departure Rwy _____ / _____ ft	Best Glide Airspeed _____ KIAS
ROC @ _____ ft = _____ ft / min	V _A _____ KIAS @ _____ lbs

..... MULTI - ENGINE DATA

Single Engine (S. E.) Rate of Climb @ _____ ft = _____ ft / min
 Accelerate / Stop Dist _____ ft S.E. Absolute Ceiling _____ ft
 S.E. Approach Speed _____ KIAS S.E. Service Ceiling _____ ft

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Speed @ 50ft Obstacle _____ KIAS	Dist _____ ft ROLL / _____ ft TOTAL
Dist _____ ft Roll / _____ ft TOTAL	Arrival Runway _____ / _____ ft
Departure Rwy _____ / _____ ft	Best Glide Airspeed _____ KIAS
ROC @ _____ ft = _____ ft / min	V _A _____ KIAS @ _____ lbs

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