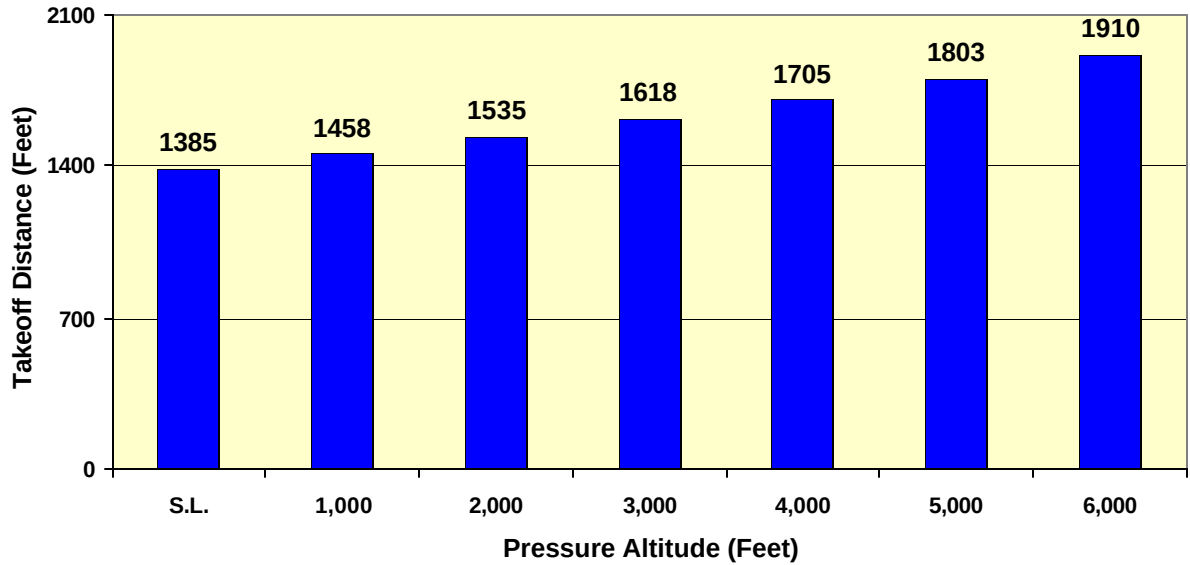


Performance Charts

Skylane T182T

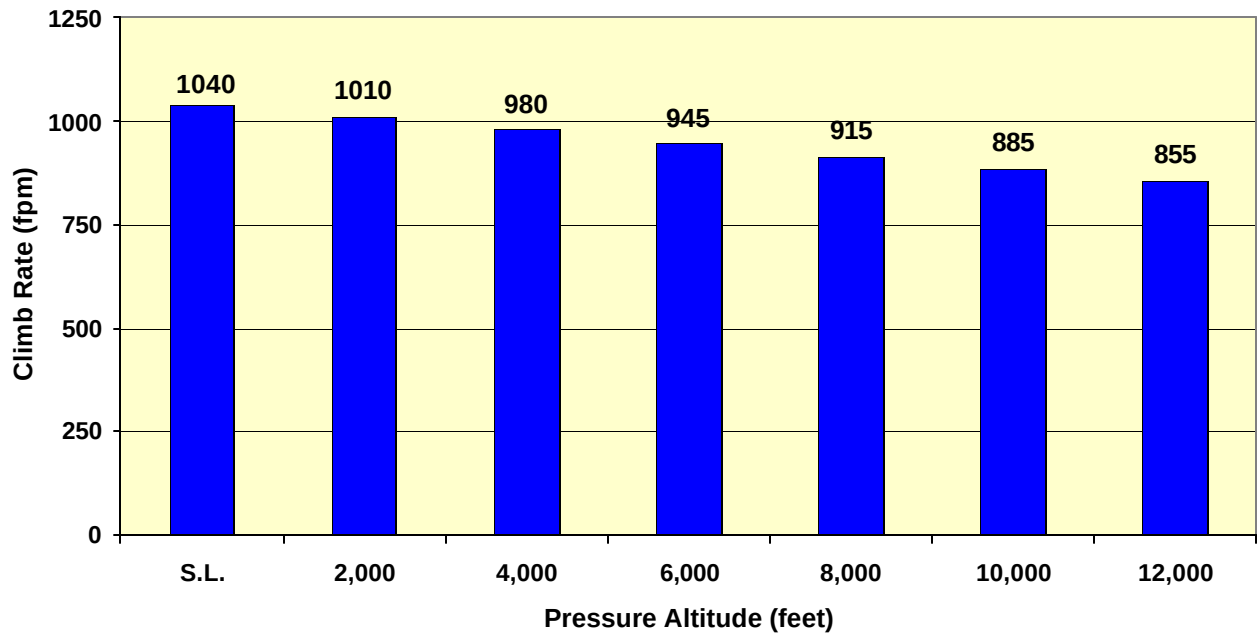
Takeoff Distance

ISA, Flaps 20 Degrees, No Wind, Paved Level Runway, Max. Wt.,
50 ft. Obstacle.



Rate of Climb

ISA, Flap Up, Max. Wt.



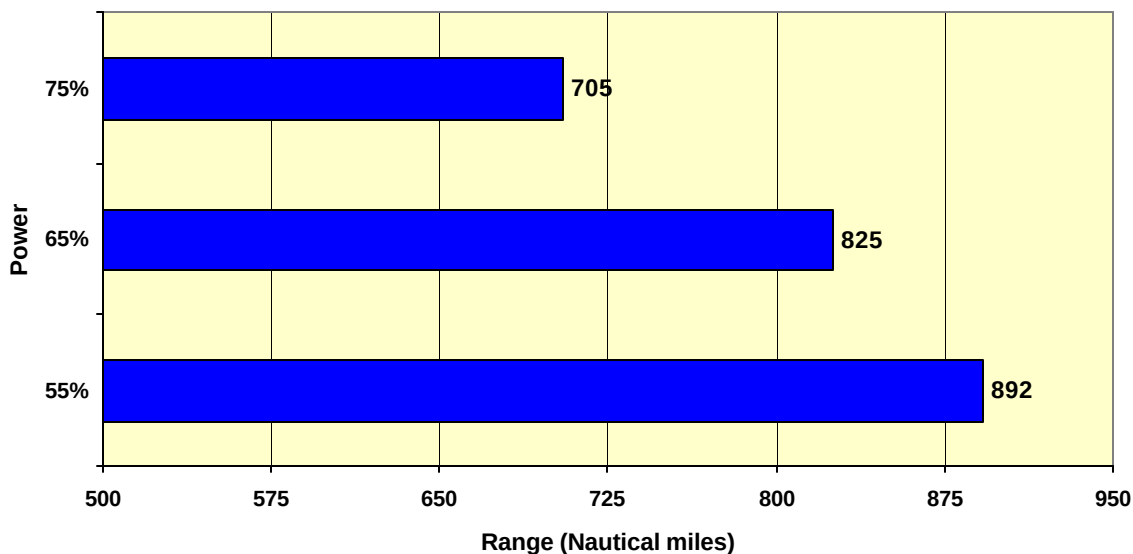
Information supplied from Cessna Model T182T Pilot Operating Handbook.

Performance Charts

Skylane T182T

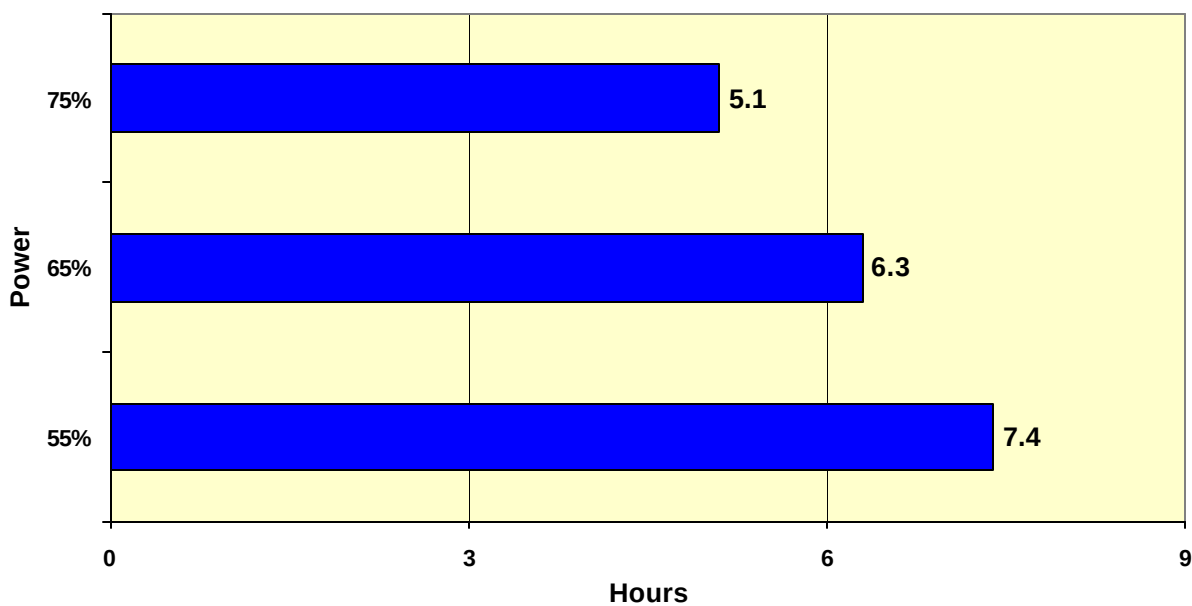
Range

ISA, 8K Ft., IFR Reserve, No Wind, Rec. Lean Mixture, Max. Wt., 87 gallons usable.



Endurance

ISA, 8K Ft., IFR Reserve, No Wind, Rec. Lean Mixture, Max. Wt., 87 gallons usable.



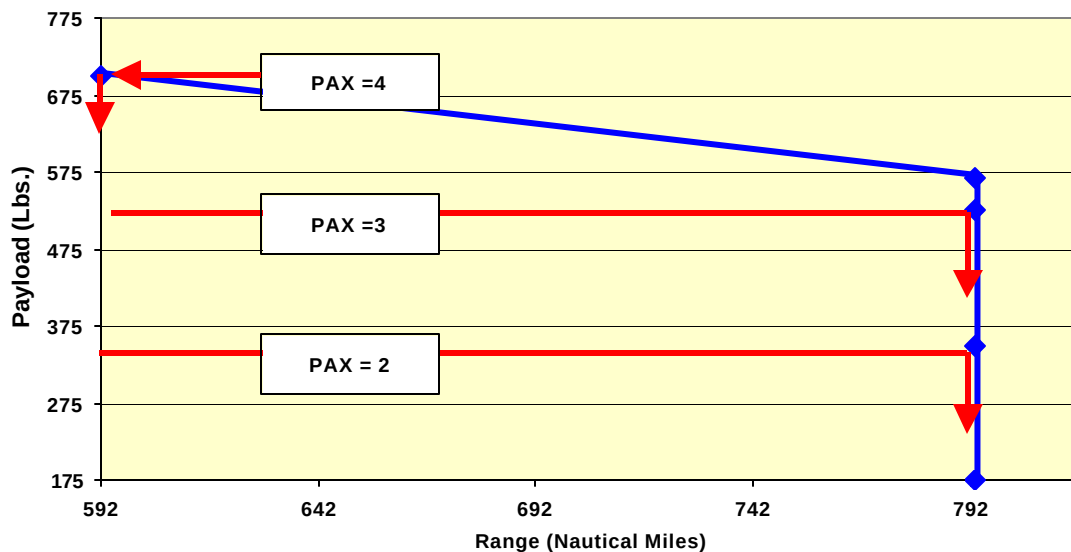
Information supplied from Cessna Model T182T Pilot Operating Handbook.

Performance Charts

Skylane T182T

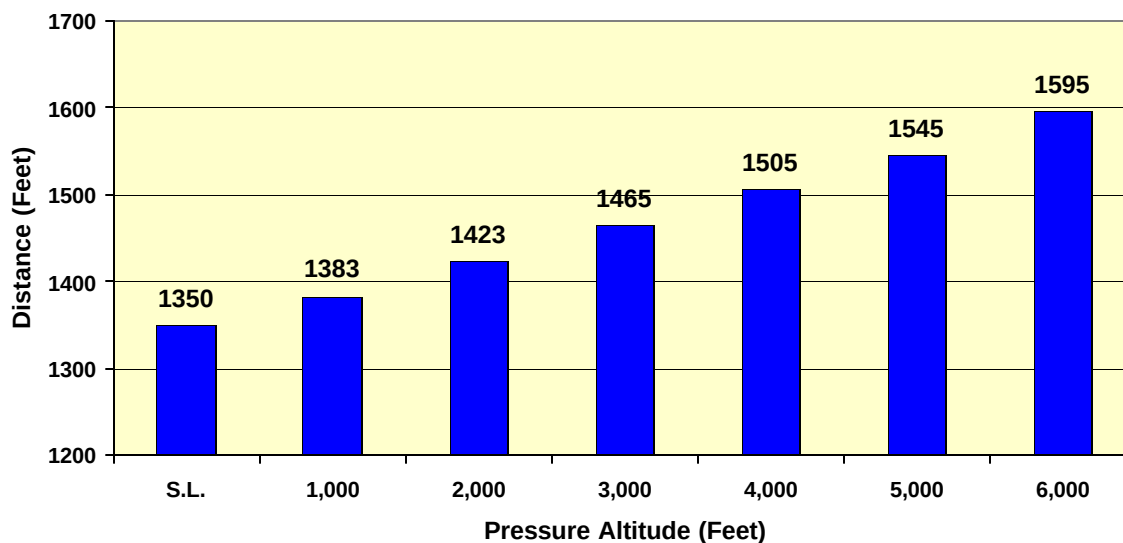
Range / Payload

ISA, 65% Pwr., 132 KTAS, 12.4 GPH, 2.0 gal. Start /Taxi, Rec. Lean, S.L. Departure to 6,000 ft., Pax - 170 Lbs., IFR Reserve, Distance Includes Climb and Cruise.



Landing Distance

ISA, Flaps 30 Degrees, No Wind, Paved Level Runway, Max. Wt., 50 ft. Obstacle.



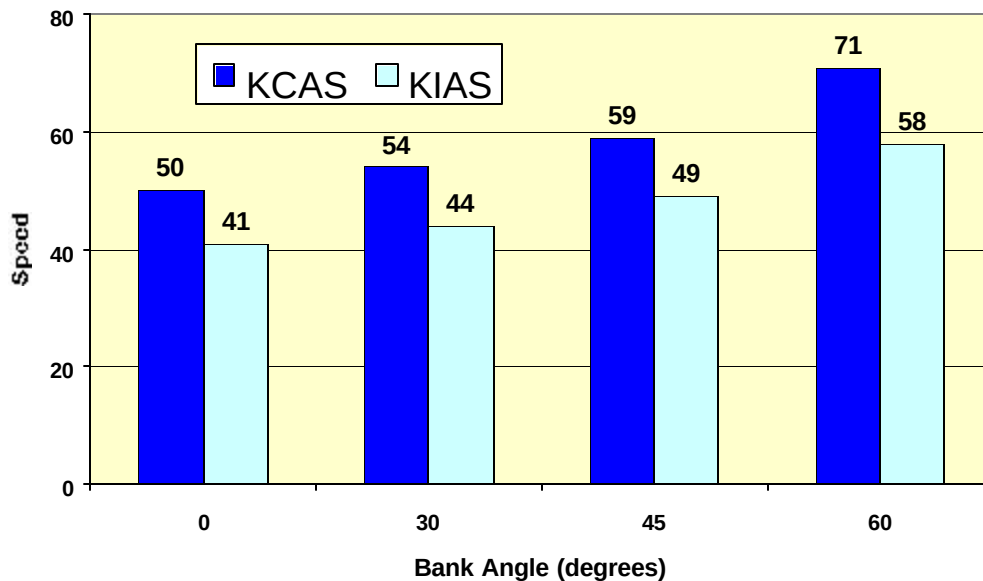
Information supplied from Cessna Model T182T Pilot Operating Handbook.

Performance Charts

Skylane T182T

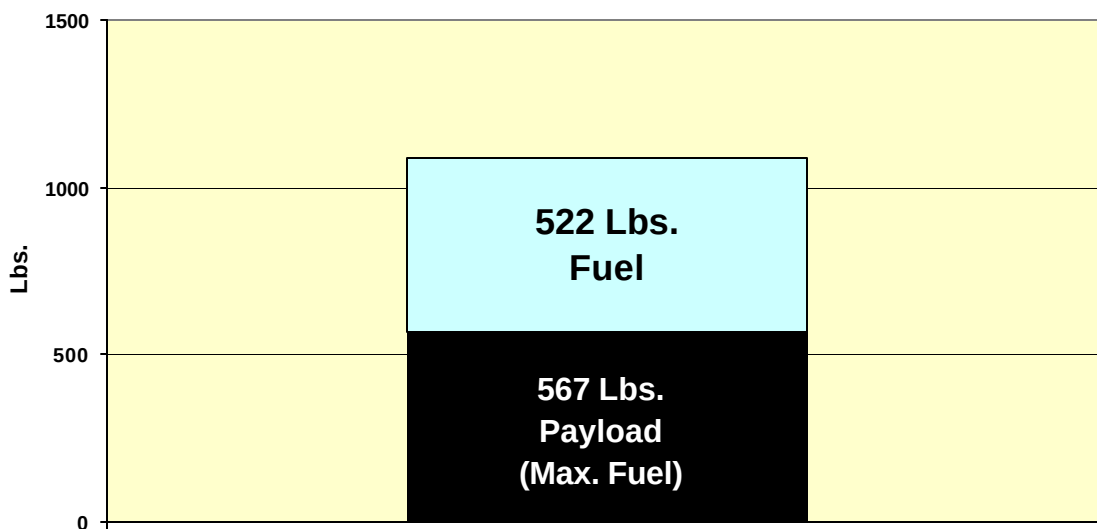
Stall Speeds

Power Off, Flap 30 degrees, Most Forward C.G., Max. Wt.



Useful Load Breakdown

Max Useful Load 1089 Lbs., 87 Gallons Usable Fuel



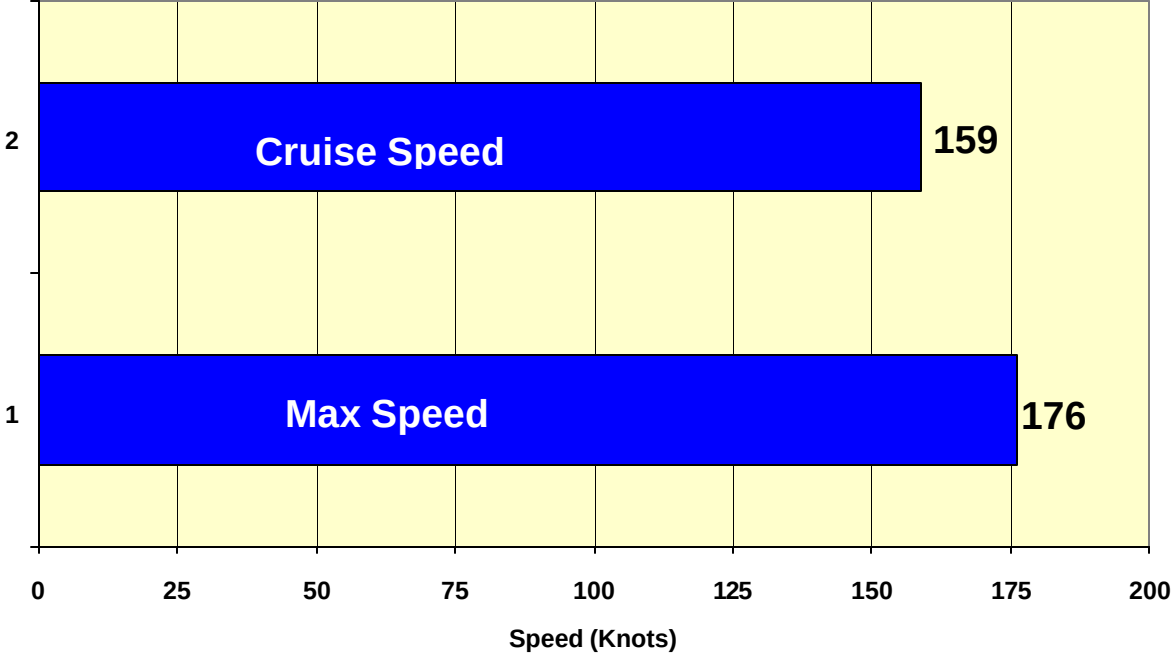
Information supplied from Cessna Model T182T Pilot Operating Handbook.

Performance Charts

Skylane T182T

Skylane T182T Speed Performance

Maximum Speed @ 20,000 ft. / Cruise 88% Power @12,500 Feet.

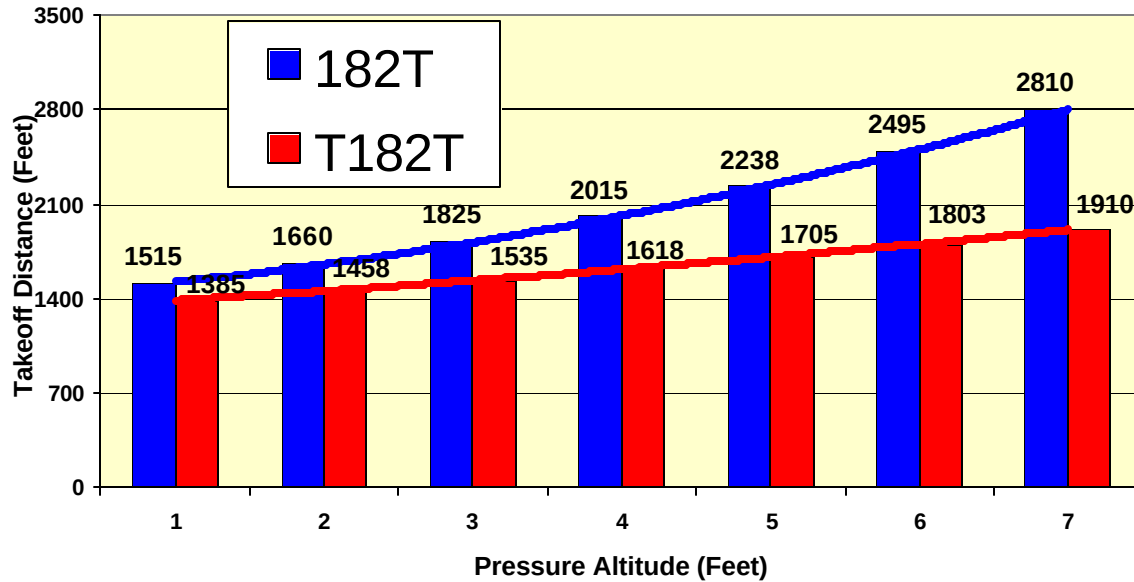


Performance Charts

Skylane T182T

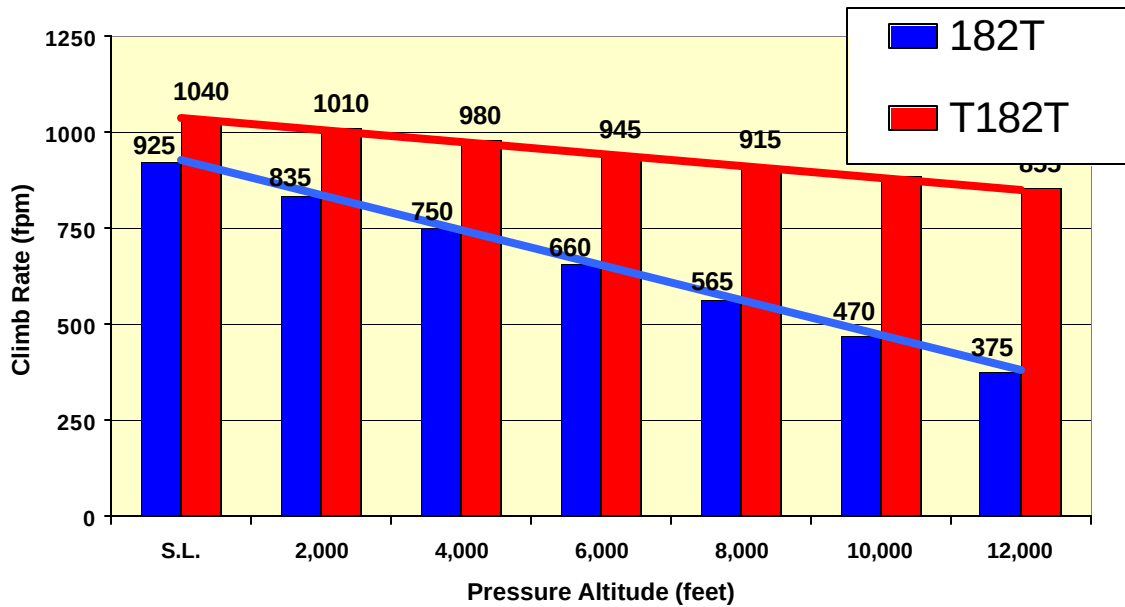
Takeoff Distance

ISA, Flaps 20 Degrees, No Wind, Paved Level Runway, Max. Wt.,
50 ft. Obstacle.



Rate of Climb

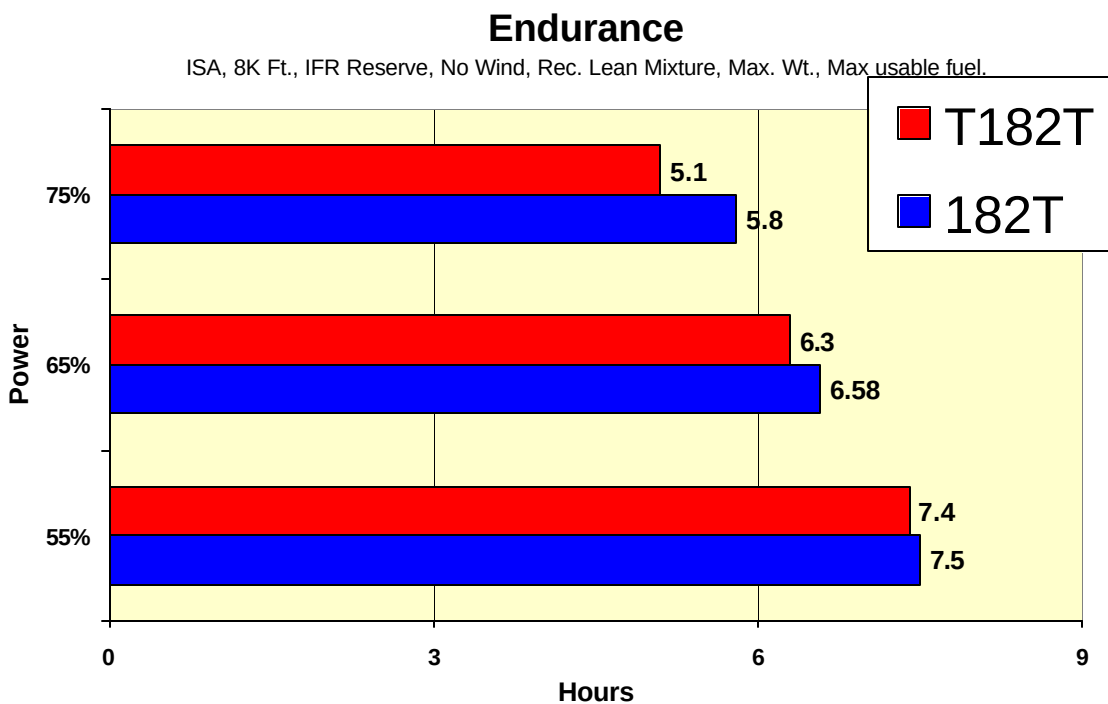
ISA, Flap Up, Max. Wt.



Information supplied from Cessna Model T182T Pilot Operating Handbook.

Performance Charts

Skylane T182T



Information supplied from Cessna Model T182T Pilot Operating Handbook.