

Power Settings for Flight

*** Use Arrow Manual For All Fuel And**

* 16 GPH Climb Fuel Burn 11 GPH Cruise Fuel Burn

Cruise Calculations

* 75% Power 3400 RPM Cruise Setting

* If No Power Setting Published For

* If No Power Setting Published For Selected Cruise
Altitude, Use Next Lower Setting

**Selected Cruise Altitude, Use
Next Lower Setting**

* Time Starts As Aircraft Taxies Onto Runway

Pre-Flight Calculations and Planning

[illegible]

The Daytime MTSU Flight School Telephone Number: 615-890-5755

Fuel Available for the TripFuel Required for this Trip

Usable Fuel in Airplane (POH)

2.0 Allowance for Start, Taxi, and Runup (POH)

From: (Plessure Alliances)

2.0 Allowance for Start, Taxi, and Runup (POH)

at _____ FPM

Minutes to Climb (to Block 18A)

Nautical Miles to Climb (to Block 17A)

Gallons to Climb (to Block 19A-a)