

5.3 TAKE OFF AND LANDING

Normal T.O. (Clear 50' Obstacle)	980 Ft.
Max Effort T.O. (Clear 50' Obstacle)	825 Ft.
Normal Landing at 90 MPH, 50' Obs.	980 Ft.
Max Effort Landing at 75 MPH, 50' Obs.	750 Ft.

5.4 CLIMB

Climb performance is predicated on a cooling climb airspeed. The recommended climb procedure follows:

Takeoff, raise gear and flaps, increase airspeed to 101 MPH (at S.L.) and climb, decreasing airspeed one MPH for each 2000' of altitude gained. Rate of climb data for various power and propeller configurations is shown on Fig 5-2.