

Landing

Runway Height [ft]	<input type="text" value="0"/>
STD Temp Diff [F]	<input type="text" value="31"/>
Landing Distance [ft]	<input type="text" value="5000"/>
Obstacle Height [ft]	<input type="text" value="50"/>
C_L_max	<input type="text" value="1.4"/>

Takeoff

Runway Height [ft]	<input type="text" value="0"/>
STD Temp Diff [F]	<input type="text" value="31"/>
Takeoff Distance [ft]	<input type="text" value="4400"/>
Obstacle Height [ft]	<input type="text" value="50"/>
C_L_max	<input type="text" value="1.0"/>

Rate of Climb

Velocity [kts]	<input type="text" value="458"/>
Height [ft]	<input type="text" value="35400"/>
STD Temp Diff [F]	<input type="text" value="31"/>
Rate of Climb [dh/dt]	<input type="text" value="90"/>

Power Setting

☒ Maximum ☐ Military

Cruise Climb

Velocity [kts]	<input type="text" value="458"/>
Initial Height [ft]	<input type="text" value="35400"/>
Final Height [ft]	<input type="text" value="38700"/>
Range [nm]	<input type="text" value="550"/>

Maximum Speed

Velocity [ft/s]	<input type="text" value="1200"/>
Height [ft]	<input type="text" value="0"/>
STD Temp Diff [F]	<input type="text" value="31"/>

Power Setting

☒ Maximum ☐ Military

Service Ceiling

Velocity [kts]	<input type="text" value="536"/>
Height [ft]	<input type="text" value="47550"/>

Power Setting

☒ Maximum ☐ Military

Turn

Velocity [kts]	<input type="text" value="536"/>
Height [ft]	<input type="text" value="47550"/>
Load Factor	<input type="text" value="2"/>

