

	<i>N734SE</i>	<i>N1151M</i>
<i>Normal Takeoff</i>	Flaps Up Rotate@60 KIAS Climb@73 KIAS	Flaps Up Rotate@60 MPH Climb@82 MPH
<i>Short Fld Takeoff</i>	Flaps 10° Rotate & climb@57 KIAS until clear then 73 KIAS	Flaps Up Rotate @60 MPH & climb@70 MPH until clear then 82 MPH
<i>Soft Fld Takeoff</i>	Flaps 10° rotate@ 60 KIAS, acc in gnd effect to 73 KIAS	Flaps 10° rotate@ 60 MPH, acc in gnd effect to 82 MPH
<i>Normal Landing</i>	80/70/65 Final Flaps 30° <i>No flap final 70</i>	90/80/70 Final Flaps 30°-40° <i>No flap final 75</i>
<i>Short Fld Landing</i>	80/70/62 Final Flaps 30°	90/80/65 Final Flaps 40°
<i>Soft Fld Landing</i>	80/70/65 Final Flaps 30°	90/80/70 Final Flaps 30°-40°
<i>Cruise Climb</i>	80 KIAS above 500 AGL	90 MPH above 500 AGL
<i>Cruise</i>	110 KIAS (2300 RPM)	115 MPH (2300 RPM)
<i>Cruise Descent</i>	110 KIAS	115 MPH
<i>Best Glide</i>	68 KIAS	80 MPH
<i>Vx</i>	62 KIAS	70 MPH
<i>Vy</i>	73 KIAS	82 MPH
<i>Va</i>	105 KIAS	122 MPH
<i>Vfe</i>	10° below 110 KIAS >10° below 85 KIAS	100 MPH