

CABIN ALTITUDE SETTING FOR LANDING

(Apply setting correction to airfield elevation)

QNH - mb	970	975	980	985	990	995	1000
in.Hg	28.64	28.79	28.94	29.09	29.23	29.38	29.53
Correction - ft	+1 500	+1 350	+1 250	+1 100	+950	+800	+650
QNH - mb	1005	1010	1015	1020	1025	1030	1035
in.Hg	29.68	29.82	29.97	30.12	30.27	30.41	30.56
Correction - ft	+550	+400	+250	+100	0	-150	-300

LANDING REFERENCE SPEED V_{REF}

UP TO Maximum Landing Weight

Weight lbs	17,000	18,000	19,000	20,000	21,000	22,000	23,000
V_{REF} KIAS	112	115	119	122	125	128	130

**ABOVE Maximum Landing Weight
FOR EMERGENCY USE ONLY**

Weight lbs	24,000	25,000	26,000	27,000	27,500
V_{REF} KIAS	133	136	138	140	141

Minimum Single Engine V_{REF} = 115 KIAS

Icing..... Use V_{REF} + 10

Flapless..... Use V_{REF} + 15

Icing/Flapless Use V_{REF} + 30