

POWER OFF STALL SPEEDS

(WEIGHT 2200 LBS)

Maximum altitude loss during a normal stall recovery is approximately 300 ft.

ANGLE OF BANK			
LEVEL	30°	45°	60°
FLAPS-UP			
67 mph 58 kts	72 mph 63 kts	81 mph 70 kts	99 mph 86 kts
FLAPS - DOWN (35°)			
55 mph 48 kts	60 mph 53 kts	67 mph 58 kts	82 mph 71 kts

(WEIGHT 2250 LBS)

Maximum altitude loss during a normal stall recovery is approximately 300 ft.

ANGLE OF BANK			
LEVEL	30°	45°	60°
FLAPS-UP			
68 mph 59 kts	74 mph 64 kts	83 mph 72 kts	101 mph 88 kts
FLAPS - DOWN (35°)			
56 mph 49 kts	62 mph 54 kts	68 mph 59 kts	84 mph 73 kts