

PHOENIX MODEL® K8B 3500MM SAILPLANE ARF

TECHNICAL NOTICE

Some versions of the instruction manual state that the recommended center of gravity (C.G.) is 100mm [3.94"] back from the wing's leading edge where it meets the fuselage. This is incorrect. For your first flights the C.G. should be positioned 80mm [3.15"] back from the wing's leading edge where it meets the fuselage. As you become familiar with the flying characteristics of the K8B 3500mm sailplane, you can make small adjustments to the C.G. to suit your tastes.