MarkI L=p.G. V66=1.Ft Magnus Force 1.Ft equation W/ 100 mm radius + 25000 rpm motor. L= 13938165/Ft = 630 grans

Perate 10% = 567g Weight · Wheel ×4 @ 489 = 1929 - carbonfiber Rod - 1.89 Dorts accounted for 357.69 to munimul Au -Punaccountd for 7.69 · Wing skins · plastic Mounts -P9V, 45g -0 motor, 17.2g -19 v convicator 1.69 -DBeasing 0.59 - Wing Great 2.09

