

7cv=735,49875W P=76cv=11767,98W 16cv.735,49875 m= 500 Kg h=50m 50m T= 255 Em= Ep+ Ec= = 0 Ec := 0 Em= Ep+ Ecq tp=m.g.h; h=50m Ec==m/t; V=0 tp=500kg.9,81 = .50m Ec=0 EP= 245, 250, T W= AE = Ef-E; = 2452507-0= 245250T Potencia UTil= 7 9870W = 245250I Potencia UTil 100 Rendimiento= Potencia consumida R= 9870W . 100 = 83,36%