Τα Μass πρέπει να υπολογιστούν ως εξής Μmotor=541/M=>π.χ. Μmotor=541/0.49=1.104kg γιατι το Μ είναι δεικτης που δειχνει την μαζα καλου κινητηρα, όσο πιο μεγάλο τοσο μικροτερη η μαζα του κινητηρα.

Iteration 1: Eff = 97.44% | Mass = 0.49 kg

Iteration 2: Eff = 97.44% | Mass = 0.49 kg

Iteration 3: Eff = 97.41% | Mass = 0.50 kg

Iteration 4: Eff = 97.41% | Mass = 0.50 kg

Iteration 5: Eff = 97.41% | Mass = 0.50 kg

Iteration 6: Eff = 97.40% | Mass = 0.51 kg

Iteration 7: Eff = 97.40% | Mass = 0.51 kg

Iteration 8: Eff = 97.40% | Mass = 0.51 kg

Iteration 9: Eff = 97.40% | Mass = 0.51 kg

Iteration 10: Eff = 97.40% | Mass = 0.51 kg

Iteration 11: Eff = 97.40% | Mass = 0.51 kg

Iteration 12: Eff = 97.40% | Mass = 0.51 kg

Iteration 13: Eff = 97.40% | Mass = 0.51 kg

Iteration 14: Eff = 97.40% | Mass = 0.51 kg

Iteration 15: Eff = 97.40% | Mass = 0.51 kg

Iteration 16: Eff = 97.40% | Mass = 0.51 kg

Iteration 17: Eff = 97.40% | Mass = 0.51 kg

Iteration 18: Eff = 97.40% | Mass = 0.50 kg

Iteration 19: Eff = 97.40% | Mass = 0.50 kg

Iteration 20: Eff = 97.40% | Mass = 0.50 kg

Iteration 21: Eff = 97.40% | Mass = 0.50 kg

Iteration 22: Eff = 97.40% | Mass = 0.50 kg

Iteration 23: Eff = 97.40% | Mass = 0.50 kg

Iteration 24: Eff = 97.41% | Mass = 0.50 kg

Iteration 25: Eff = 97.41% | Mass = 0.50 kg