

Updated human phantom (2021-12-22)

Height = 1.72 m

Volume = $6.07353 \times 10^{-2} \text{ m}^3$

Assuming $\rho = 1069.9 \text{ kg/m}^3$, the weight of this phantom is $W = 64.98 \text{ kg}$

Top view – all the dimension shown is in metre

