



930P reference ama (Astus 20,5 figures)

(mass  $\sim 80$  kg)

Light weight disp. = 430 kg

Total disp. = 670 kg (with 240 kg / 3 crew)

$$\% = 930 \times 1,025 / 670 \text{ kg} = 142\%$$

660P "board shape" ama:

$$\text{mass} \sim \sqrt{\frac{660}{930}} \times 80 \sim 67,5 \text{ kg}$$

$\hookrightarrow$  Light weight disp. = 405 kg

$\hookrightarrow$  Total disp. = 645 kg

$$\% = 660 \times 1,025 / 645 = 105\%$$