

VOLUMETRIC WEIGHT CALCULATION

For the calculation of the distribution costs you need to considerate the volumetric weight, given that: $1\text{m}^3 = 300\text{ kg}$.

EXAMPLE FOR CALCULATING THE VOLUMETRIC WEIGHT:

You want to sent a package which weights 10 kg and it has the next dimensions:

High: 20 cm

Width: 40 cm

Lenght: 60 cm

First of all, you should calculate the real volume of the package:

$$0.20 \times 0.40 \times 0.60 = 0.048 \text{ m}^3$$

Then you calculate the volumetric weight:

$$0.048 \text{ m}^3 \times 300 \text{ (kg/m}^3\text{)} = 14.4 \text{ kg}$$

Thus, the dutiable weight you will obtain will be 14.4 kg and not 10 kg

To calculate the distribution costs, you will need to locate the result of the highest weight on our price list; there you will get the equivalent cost. (In the last example the weight applied would be 14.4 kg).