

"Logistics Solution Service Providers"

Calculating Volumetric Weight

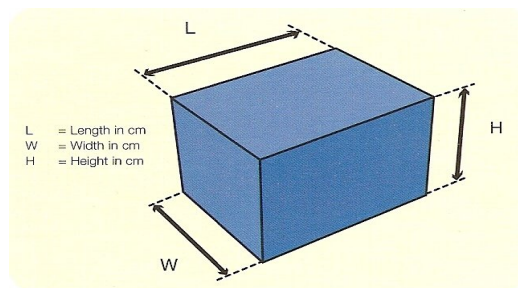
Calculation

- Multiply the length x height x width of your parcel in centimeters
- Divide the answer by 6000
- The result is the volumetric weight. This figure should be compared with the actual weight in kilograms. Whichever is the greater figure should be used when looking up the price for the service you require.

For example:

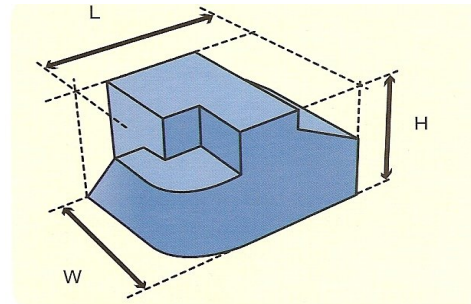
Assume the actual weight of your package is 8kg, and the dimensions are 40cm x 50cm x 60cm

$$\frac{40\text{cm} \times 50\text{cm} \times 60\text{cm}}{6000} = 20\text{kg}$$



The volumetric weight is therefore 20kg, which is greater than the actual weight of 8kg, and so the volumetric weight would be used in calculating the price to be charged.

Please note that if your package is irregularly shaped, the volumetric weight is calculated based on the dimensions of the smallest cubic shape the package will fit into.



Multiple Parcel Consignments

If you are sending more than one package in your consignment, simply calculate the volumetric weight of each package as outlined above, then use the greater of the volumetric or the actual weight for each package in order to get the total consignment weight for pricing.

For example:

	Actual Weight	Dimensional Weight
Package 1	1kg	3kg
Package 2	6kg	2kg
Package 3	20kg	35kg

Total Actual consignment weight – 27kg
Total Chargeable weight – 44kg