



Cubing Guide:

The cubic measurement of a package can be determined as follows :

Length = 84 cm (33 in.)
Width = 15 cm (6 in.)
Height = 46 cm (18 in.)

1. Convert the linear dimensions of the length x width x height to meters or inches
2. Multiply the length x width x height x 167 for metric (or .006 for imperial) = cubic weight
3. Compare the Cubic Weight to the actual weight and calculate the charge whichever is the greater

Example:

Measure in meters (eg. 50 cm is .5 m) or measure in inches.

1. Length = 0.84 m (33 in.)
Width = 0.15 m (6 in.)
Height = 0.46 m (18 in.)

2. Metric - (L) .84 x (W) 0.15 x (H) .45 x 167 = 9.5 kg

Imperial - (L) 33 x (W) 6 x (H) 18 x .006 = 21.4 lbs.

3. The actual weight of this package was found to be 5 kilograms (11 lbs.) when it was placed on the scales. Using the cubic conversion example above, the cubic weight is 9.5 kilograms, (21.4 lbs.) thus the greater weight of 9.5 kilograms (21.4 lbs.) is used.

