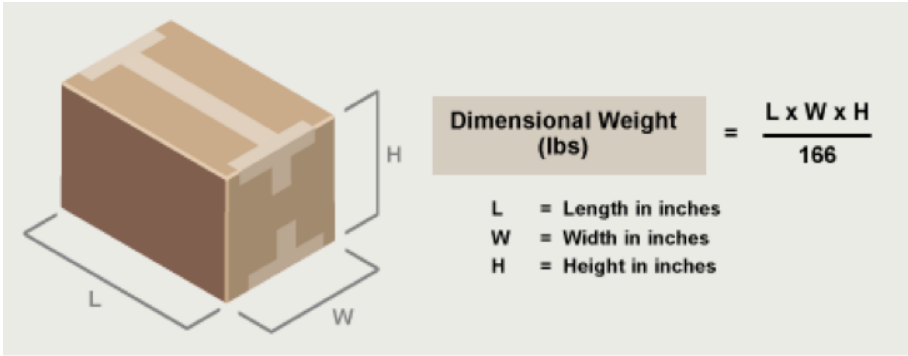




唯仓国际
WELLSTOCK

Wellstock Logistics, International
www.wellstockus.com



For International Air Shipments:

$L \times W \times H$ (inches) / 166 = Dimensional Weight(lbs.)

$L \times W \times H$ (inches) / 366 = Dimensional Weight(kg.)

$L \times W \times H$ (cm) / 6000 = Dimensional Weight(kg.)

Example: 30" x 24" x 22" = 15,840 / 166 = 96 lbs. (round up to the nearest pound)

For Ocean Shipments:

$L \times W \times H$ (inches) / 1728 = Dimensional Weight(Cubic Feet)

$L \times W \times H$ (inches) / 1728 * .028317 = Dimensional Weight(Cubic Meters)

$L \times W \times H$ (in cm) / 1,000,000 = Dimensional Weight(Cubic Meters)

Example: 30" x 24" x 22" = 15,840 / 166 = 96 lbs. (round up to the nearest pound)

Other Info:

1 kg = 2.20462 lbs.

1 CBF = 1728 Cubic Inches

CBF (Cubic Feet) / 35.32 = CBM (Cubic Meter)

CBM x 35.32 = CBF x 15 = lbs.

CBF X 1728 / 166 = lbs.

1 CBM = 367.67 lbs. = 166.77 kg

LB x 166 / 1728 / 35.32 = CBM

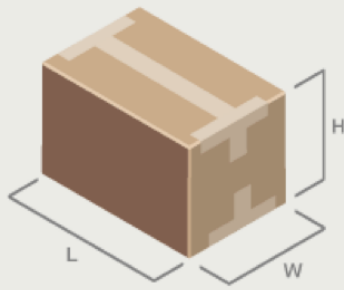
1 CBM = 35.32 x 1728 / 166 = 367.67 lbs.

CBM x 35.32 x 1728 / 166 = lbs.

Cubic Centimeter (CM)³ / 1,000,000 = CBM

Cubic Inches (IN)³ / 1728 = CBF / 35.32 = CBM

CBF x 1728 = Cubic Inches / 366 = kg



$$\text{Dimensional Weight (lbs)} = \frac{L \times W \times H}{139}$$

- L = Length in inches
- W = Width in inches
- H = Height in inches

$$\text{Dimensional Weight (kg)} = \frac{L \times W \times H}{5,000}$$

- L = Length in centimeters
- W = Width in centimeters
- H = Height in centimeters



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