

CONVERSIONCALC PLUS™

ULTIMATE PROFESSIONAL CONVERSION CALCULATOR



Model 8030

The professional choice for:

- Engineers
- Lab Technicians
- Scientists
- Pharmacists
- Nutritionists
- Specifiers
- Importers/Exporters
- Purchasing Agents

CALCULATED INDUSTRIES®

4840 Hytech Drive
Carson City, NV 89706
1-800-854-8075

Visit our website at:
www.calculated.com

Precise. Fast. Easy to Use. Convenient.

An easy-to-use and powerful handheld calculator that provides more than 500 conversion combinations using 70 built-in U.S. Standard, Metric and other units of measure. Work in and convert between linear, area and volume units, plus weights, temperatures, velocity and more! Don't waste time looking up tables in books and online.



Volumes: Convert gallons or ounces to drams, microliters, nanoliters, and more



Weights: Convert tons, metric tons or pounds to grams, nanograms, grains, scruples, and more



Pressure: Convert pounds per square foot or square inch to bars, kilopascals or megapascals



Torque: Convert foot-pounds to inch-pounds or Newton-meters

CONVERSIONCALC PLUS™ is the choice for:



Engineers



Lab Technicians



Pharmacists

Product Specifications

Size: 5.7" x 3.0" x 0.65" (145 mm x 76 mm x 17 mm)

Weight: 4.15 oz. (118 gm) Includes Slide Cover and Pocket Reference Guide

Power: One 3-volt (CR2016) Long-life Battery

Display: 14 Digits (8 normal, 6 fractions) with Full Annunciators

LCD Dimensions: 0.73" x 2.56" (19 mm x 65 mm)

Accuracy: 12 Digit Internal Accuracy

Maximum Display: Up to 9999999.99

Included with Every ConversionCalc Plus: Protective Slide Cover; Long-life Battery (One CR2016); Quick Reference and Pocket Reference Guides.



J-SPEC-4C-01_13

1.888.610.7664



www.calcert.com

sales@calcert.com

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CONVERSIONCALC PLUS is an easy-to-use and powerful handheld calculator that provides more than 500 conversion combinations using 70 built-in U.S. Standard, Metric and other units of measure. You can work in and convert between linear, area and volume units, plus weights, temperatures, velocity without cumbersome formulas or tedious table look-ups.

Flow Rate —

gallons per minute,
ounces per second,
liters per second,
milliliters per second

Weight — pounds,
tons, dry ounces, metric
tons, grams, milligrams,
micrograms, nanograms,
grains, scruples

Linear, Area and Volume Dimensions —

Feet-inch-fractions and
metric, plus board feet,
acre feet, gallons,
fluid ounces, quarts, pints,
tablespoons, teaspoons,
drams, minims; liters,
milliliters, deciliters,
centiliters, microliters,
nanoliters, drops (gtts)

Temperature —

Fahrenheit, Celsius,
Rankine, Réaumur,
Kelvin



MODEL 8030 - Actual Size

Weight per Volume —

from metric tons per
cubic meter to grains
per cubic inch and
everything in between

Pressure —

pounds per square
inch, pounds per
square foot, bars,
kilopascals,
megapascals

Torque — pound-inch,
pound-foot,
Newton-meters

Energy — Joules,
British thermal units,
kilocalories

Power — horsepower,
Btu per hour, kilowatts

Velocity —

feet per minute, inches
per second, feet per
second, miles per hour,
meters per second,
millimeters per second,
kilometers per hour

Health Care Professionals • Scientists • Pharmacists • Nutritionists

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