

CONCRETECALC™ PRO

ADVANCED YARD, FEET-INCH-FRACTION
CONCRETE CONSTRUCTION-MATH CALCULATOR



Now Includes!



Model 4225

Get the results that Pros rely on. Reduce waste, improve design accuracy and cut estimating time.

Enhanced Features and Built-in Functions Provide Problem Solving Benefits for:

- Work in Yards, Feet-Inch-Fractions, Area, Volume, Weight and Loads
- Automatic Square-ups and Drops
- Rebar solutions including Inset and Weight
- Complete Stair Layouts; set Riser Height and Tread Width
- Equal sided Polygons
- Blocks and Footings
- Circles: Arc, Column, Cone, Circumference



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Visit our website at:
www.calculated.com

The easy-to-use **CONCRETECALC PRO** helps reduce material waste, improve design accuracy and cut estimating time. Increase efficiency in the field or in the office with fast, accurate solutions for Square-ups, Loads, Area, Volume, Rebar, Drop and Stairs. Find the number of bags of cement required for small jobs.

LNTH 40- 6
FEET INCH

Work in and convert
between dimensions

VEL 19.18557
CU YD

Areas, Volumes and
Weight per Volume, Loads

REBAR 533- 6
FEET INCH

Rebar solutions

SQUP 45- 3 13/16
FEET INCH

Instant Square-up and
Drop for layouts

CONCRETECALC PRO is the choice for:



Concrete



Masonry



Paving Professionals

Product Specifications

ConcreteCalc Pro Model 4225

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

Weight: 4.6 oz. (130 gm) Includes Case and Pocket Reference Guide

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

Display: 11 Digits (7 normal, 4 fractions) with Full Annunciators

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

Accuracy: 12 Digit Internal Accuracy

Included with Every ConcreteCalc Pro: Armadillo Gear Protective Case; Long-life Battery (One CR2016); Quick Reference Guide and Pocket Reference Guide in English and Spanish.

Full One-Year Limited Warranty

**Fast, Accurate
Solutions for Building
Professionals**

ConcreteCalc™ Pro

ADVANCED YARD, FEET-INCH-FRACTION CONCRETE CONSTRUCTION-MATH CALCULATOR

MODEL 4225

Compare Calculator Features

Dimensional Math and Conversions

	Construction Master Pro	ConcreteCalc Pro	HeavyCalc
Yards, Feet-Inch-Fractions	☒	☒	☒
Decimal Feet (10ths, 100ths), Decimal Inches	☒	☒	☒
Preset Fractions (1/2" through 1/64")	☒	☒	☒
D-M-S, Decimal Degree Entry and Conversions	☒	☒	☒
Full Metrics (m, cm, mm)	☒	☒	☒
Right Angle Solutions			
Complete Right Angle, Roof and Rafter Calculations	☒		
Pitch, Rise, Run	☒		
Complete Framing Calculations	☒		
Stair Layouts	☒	☒	
Stairs (Advanced — User set Riser limit, Stairwell opening)	☒	☒	
Diagonal Key/Common Rafter	☒		
Square-up	☒	☒	☒

Area and Volume Solutions

Length, Width and Height (Depth) Keys	☒	☒	☒
Square and Cubic	☒	☒	☒
Column/Cone Area and Volume	☒	☒	☒
Basic Circular Calculations	☒	☒	
Advanced Circular Calculations	☒	☒	
Weight per Volume (Pounds, Kilograms, Tons, Metric Tons)	☒	☒	☒
Blocks	☒	☒	
Footings	☒	☒	

Special Functions

Board Feet	☒	☒	
Equal Sided Polygon	☒	☒	
Rebar (total linear feet, Weight for Sizes, Inset, On-center spacing)		☒	
Loads (number of truckloads based on load size)		☒	☒
Bags (number of bags based on fill volume)		☒	
Bank, Compact, Loose, % Shrink/Swell			☒
Cut/Fill			☒
Works as a Regular Calculator (+, -, x, ÷, +/-, %, π, 1/x, x², √x)	☒	☒	☒
User-Definable Preferences	☒	☒	☒
Entry Editing Backspace Key	☒	☒	☒
Cost per Unit (Total costs based on unit price)	☒	☒	☒

Additional Capabilities and Characteristics

Paperless Tape	☒	☒	☒
Number of Memories	4	4	4

Dedicated Keys and Functions Make It Easy To Use



Length, Width, Height —
Automatically calculate
Perimeters, Areas
and Volumes

Drops, Square-up —
for layouts

Stair — Risers, Treads,
Stringer, Incline Angle

U.S./Metric Units —
Work in and convert
between Yards, Feet-
Inch-Fractions, Meters
and more

Conv — Perform
Conversions; access
secondary functions

Stor/Prefs — Store and
set Preferences for
Fractions, Riser Height,
Floor Height, Studs
On-center

Tape — Paperless Tape;
review last 20 entries

Loads — Instant
solutions for Load
Volume and
Number of Loads

Blocks — Find the
number of Blocks
needed for a Length
or to cover an Area

Rebar — Find
total Length and
Weight per size

**Footings and Footing
Area —** Find quantity
of concrete needed

Arc, Circ — Advanced
Circular Calculations,
including Column, Cone

Backspace Key —
Easily edit entries

CONCRETE • MASONRY • PAVING PROFESSIONALS