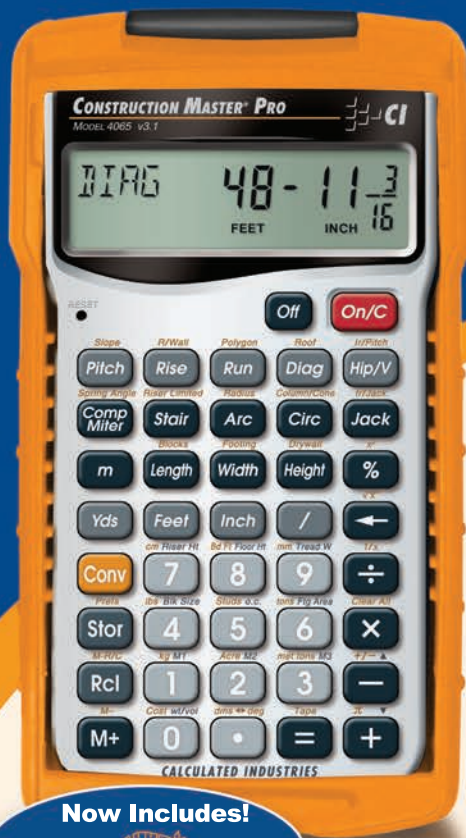


CONSTRUCTION MASTER® PRO

ADVANCED CONSTRUCTION-MATH CALCULATOR



Now Includes!



Model 4065

Easy-to-use, the Construction Master Pro answers the challenge for fast, accurate solutions in the office or on the jobsite.

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

- **Stairs:** Solves based on “not-to-exceed” Riser Height and solves for Stairwell Opening
- **Studs:** Find number on-center for an entered Length
- **Drywall, Siding, Panels:** Find number of sheets for an Area
- **Plus:** Compound Miter Cuts, Arched Rake-Walls and Equal sided Polygons

The **CONSTRUCTION MASTER PRO** is easy to use on the jobsite or in the office and is perfect for completing plans, layouts, bids and estimates. It will help you save time, reduce costs and prevent re-work. Work in and convert between feet-inch-fractions and metric. Instantly calculate complex construction challenges for stair layouts, roofs, framing and much more.



Work in and convert between building dimensions



Run, Rise and Pitch Keys provide built-in Right-Angle solutions for Stair, Roof and Rafter layouts



Calculate Area, Volume, Square-up, Perimeter and more with Length, Width and Height Keys



Complete Stair Layouts: Treads, Risers, Stringers; including Stairwell Opening and Floor Thickness



Roof, Rafter and Framing Solutions: Immediate Hip/Valley, Jacks, Cutting Angles, Rake-Walls

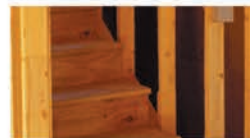


Circular Calculations: Arcs, Area, Circumference, Segments and More

CONSTRUCTION MASTER PRO is the choice for:



- Contractors
- Estimators
- Framers



- Architects
- Draftspersons
- Carpenters



- Engineers
- Builders
- Tradespersons

Product Specifications

Construction Master Pro Model 4065

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: Two 1.5-volt (LR44) Long-life Batteries

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 Construction Master Pro: Armadillo Gear Protective Case; Long-life Batteries (Two LR44); Quick Reference Guide and Pocket Reference Guide in English and Spanish.

Full One-Year Limited Warranty



**Fast, Accurate
Solutions for Building
Professionals**

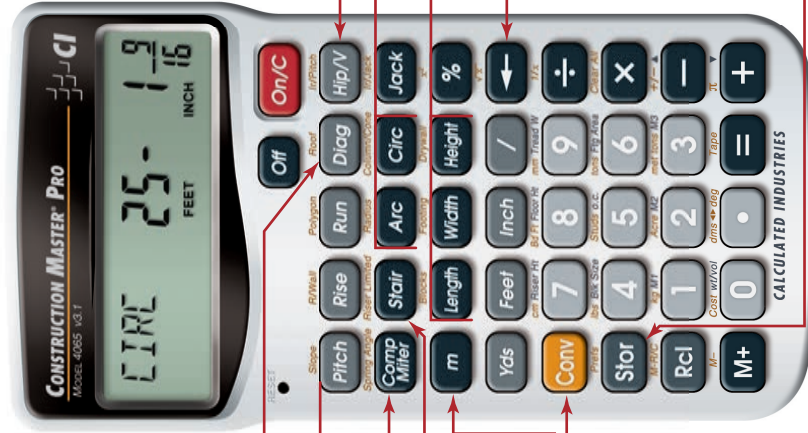
CONSTRUCTION MASTER[®] PRO

ADVANCED CONSTRUCTION-MATH CALCULATOR

Compare Calculator Features:

	CONSTRUCTION MASTER PRO	CONSTRUCTION MASTER PRO TAG	CONSTRUCTION MASTER PRO DESKTOP	CONSTRUCTION MASTER PRO 4020
Dimensional Math and Conversions				
Full Metrics (in, cm, mm)	✓	✓	✓	✓
Decimal Feet (10ths, 100ths), Decimal Inches	✓	✓	✓	✓
D:M:S, Decimal Degree Entry and Conversions	✓	✓	✓	✓
Feet-Inch-Fraction, Fractional Inch, Yards	✓	✓	✓	✓
Preset Fractions (1/2" through 1/64")	✓	✓	✓	✓
Right Angle Solutions				
Complete Right Angle/Rafter Calculations	✓	✓	✓	✓
Pitch Key (Slope and Grade)	✓	✓	✓	✓
Rise, Run, Diagonal/Common Rafters	✓	✓	✓	✓
Hip/Valley Key	✓	✓	✓	✓
Jack Rafters Key	✓	✓	✓	✓
Irregular Hip/Valley and Jacks	✓	✓	✓	✓
Rafter Cutting Angles (Plumb, Cheek and Level Cuts)	✓	✓	✓	✓
Stair Layout Key	✓	✓	✓	✓
Advanced Stair Calculations (Riser Limit, Stairwell Opening, Headroom, Floor Thickness)	✓	✓	✓	✓
Diagonal Key	✓	✓	✓	✓
Rake-Wall with Base	✓	✓	✓	✓
Arched Rake-Wall	✓	✓	✓	✓
Studs: Find Amount Based on On-center Spacing	✓	✓	✓	✓
Area and Volume Solutions				
Square and Cubic	✓	✓	✓	✓
Roof - Bundles, Squares, 4x8 Sheets, Pitch, Plan Area	✓	✓	✓	✓
Drywall, Siding and Paneling 4x8, 4x9 and 4x12	✓	✓	✓	✓
Column/Cone Area and Volume	✓	✓	✓	✓
Basic Circular Calculations	✓	✓	✓	✓
Advanced Circular Calculations	✓	✓	✓	✓
Weight per Volume Conversions	✓	✓	✓	✓
Length, Width and Height Keys	✓	✓	✓	✓
Blocks, Footings	✓	✓	✓	✓
Special Functions				
Trigonometric Function Keys (Sine, Cosine, Tangent, Arcsine, Arccosine, Arcsine)	✓	✓	✓	✓
Board Feet	✓	✓	✓	✓
Works as a Regular Calculator (+, -, ×, ÷, +/-, %, π, 1/x, x ² , √)	✓	✓	✓	✓
User-Definable Preferences	✓	✓	✓	✓
Entry-Editing Backspace Key	✓	✓	✓	✓
Cost per Unit (Total Cost Based on Unit Price)	✓	✓	✓	✓
Equal-sided Polygon	✓	✓	✓	✓
Compound Miters	✓	✓	✓	✓
Spring (Crown) Angle	✓	✓	✓	✓
Additional Capabilities and Characteristics				
Paperless Tape	✓	✓	✓	✓
Number of Memories	4	4	4	4

Dedicated Keys and Functions Make It Easy To Use



Diag — Instant
Diagonal/Square-ups

Pitch, Rise, Run —
Rafter, Roof Layouts;
Slope, Rake-Wall,
Polygon

Comp Miter —
Compound Miter for
exact cut angles;
Spring (Crown) Angle

Stair — Risers,
Treads, Stringer,
Incline Angle,
Stairwell Opening

U.S./Metric Units —
Work in Feet-
Inch-Fractions,
millimeters, meters

Conv — Perform
Conversions; Access
Secondary Functions

Hip/V, Jack — Fast
Rafter Dimensions;
Irregular Pitch,
Irregular Jacks

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

**Length, Width,
Height** — Find Area,
Volume, Square-up,
Perimeter, Wall Area,
Room Area;
Blocks, Footing,
Drywall

Backspace Key —
Easily edit entries

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

Builders • Contractors • Draftspersons • Engineers • Framers/Carpenters

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