

TAKE ONE!

Tools You Can Count On!

Every time. Every day.

**Professional Calculators,
Measuring and Estimating Tools**



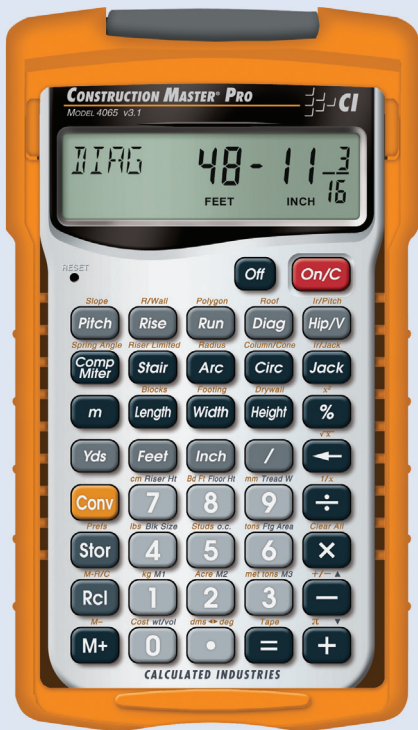
***Save time. Save money.
Reduce costly errors.***



**CALCULATED
INDUSTRIES®**

CONSTRUCTION MASTER® Pro

Advanced Feet-Inch-Fraction Construction-Math Calculator



- Work in and convert between construction units
- Length, width and height keys quickly calculate area and volume
- Built-in right-angle solutions for roof, rafters and framing
- Complete stair solutions

The **Construction Master Pro's** built-in solutions and preference selections set the industry standard for construction-math calculators. Excellent for contractors, engineers, architects, designers and building pros. Work in feet, inches, fractions, yards, decimal feet and metric.

Model 4065

CONSTRUCTION MASTER® PRO TRIG

Feet-Inch-Fraction Construction-Math Calculator with Trig



- Full trigonometric functions for complex design and construction math
- Work in and convert between U.S. and Metric building dimensional units
- Built-in solutions for stairs, right angles, roofing, framing, finish carpentry, polygons, circles, columns, cones and more

The **Construction Master Pro Trig** will help you easily determine precise angle measurements and solve the most complex design and construction problems.

Model 4080

CONSTRUCTION MASTER® PRO DESKTOP

Feet-Inch-Fraction Construction-Math Desktop Calculator with Trig



- Work in and convert between building dimensions
- Quickly calculate area and volume
- Built-in right-angle solutions for stairs, roof, rafters and framing
- Circular Calculations: arcs, circumference, segments
- Find number of sheets: drywall, siding, panels — for any area

Large keys and a jumbo LCD display with tilt head make the **Construction Master Pro Desktop** model perfect for office use. Includes all the features in the hand-held model, plus full Trigonometric function.

Model 44080

MEASURE MASTER PRO™

Feet-Inch-Fraction and Metric Calculator



- Work in and convert between construction units
- Linear, area and volume measurements
- Board feet
- Find weight and weight per volume
- Instant solutions for circle area, circumference, arcs and more

An ideal tool to simplify planning, building or assembling practically any project. Perfect for completing layouts, bids and estimates.

Model 4020

MATERIAL ESTIMATOR™

Materials Estimating Calculator



- Calculate area and volume solutions directly in feet-inch-fractions, yards and metric
- Calculate studs, board feet and cost per unit
- Built-in answers for material estimating, costs and allowances
- Save time and reduce waste

The ideal tool designed to estimate materials and costs for concrete, bricks, blocks, studs, board feet, drywall, paneling, flooring, tile, fences, decks and more.

Model 4019

CONVERSIONCALC PLUS™

Ultimate Professional Conversion Calculator



Model 8030

- Work in and convert between feet-inch-fractions, millimeters, centimeters and meters; PSI, GPM and more
- Easily calculate linear, area and volume measurements
- Find dry and liquid weight per volume
- Solve for velocity, flow rate, pressure and temperatures

More than 500 conversion combinations. Don't waste time looking up tables in books and online. For engineers, specifiers, importers/exporters, health care professionals, scientists, pharmacists, nutritionists, lab techs.

TRADESMAN CALC™

Trades Math and Conversion Calculator



Model 4400

- Work in all kinds of fractions
- Convert between U.S. and metric units
- Solve dimensional math problems; angle and side problems with trigonometry; circle, hexagonal and polygonal dimensions; ratios and proportions

Designed to be useful for both teaching technical trade math and for using on the job in a variety of settings requiring technical math, including welding, metal fabrication, engineering, automotive service technology, aviation and drafting.

CONCRETECALC™ PRO

Concrete Construction-Math Calculator



- Calculate area and volume, square-ups and right angles; stake out drops and drainages
- Find weight per volume for any material
- Circle area, circumference and arc functions help determine dimensions for columns, pillars, arches and posts
- Calculate stair layouts and rebar

Fast concrete construction-math solutions that improve design accuracy, cut estimating time and save money. For concrete, paving and masonry professionals.

Model 4225

HEAVYCALC™ PRO

Heavy Construction Excavation Math Calculator



- Work in and convert between construction-math formats
- Quickly stake out drops, ramps and trenches with percent slope and grade
- Find percent swell and shrink; determine bank, compacted and loose volumes
- Soil volume estimates are easy with grid-cell and cut/fill functions

Save time, eliminate costly errors, reduce material and labor expenses on all your excavation jobs. For excavators, highway and heavy construction professionals.

Model 4325

ELECTRIC[®] CALC[®] Pro

Electrical Code Calculator NEC[®] Compliant — Fully Updateable



- Wire sizes
- Integrated voltage drop
- Conduit sizing
- Motor full-load amps
- Fuse and breaker sizes
- Parallel and derated wire sizing

NEC[®] compliant with 2017 through 1996 revisions and updateable for future Code changes. It is a complete electrical reference tool for designers, engineers, electricians, inspectors, planners, builders, electrical contractors and lighting specialists.

Model 5070

PIPE TRADES[™] Pro

Advanced Pipe Trades Math Calculator



- Solve for right-angles, offsets and complex rolling offsets
- Fitting angles, bends, slopes, percent grades, drops
- Feet-inch-fractions and trigonometry
- Parallel pipe cutbacks
- Pipe areas, fill weights

Specifically designed for today's pipe trades professionals. No matter what pipe trade you work in, the easy-to-use, fast, accurate and reliable **Pipe Trades Pro** will help you on the jobsite or in the office.

Model 4095

MACHINIST CALC® Pro 2

Advanced Machining Math + Materials



Model 4088

- **Fast, precise solutions for your everyday machining calculations**
- **Dedicated keys quickly and easily solve:**
 - Speeds and Feeds
 - Right triangle math
 - Bolt Pattern hole layouts
- **Includes 20 popular Materials, 6 Processes, 3 Tools**

The **Machinist Calc Pro 2** includes materials and tool settings combined with depth of cut and width of cut to solve all your speed and feed calculations for face, end or slot milling plus turning, drilling, boring and more.

AccuMASTER™

10" Digital Torpedo Level



- **Measure level, plumb and any angle accurately with both LED and vial displays**
- **Sturdy magnetized V-Groove base for use on metal pipes and conduit**
- **2-year limited warranty**

The **AccuMASTER 10" Digital Level** accurately finds, plumb, level and every angle in between – anywhere. You can even set it to give you an audio alert when you find plumb and level.

Model 7210

SCALE MASTER® PRO XE

Advanced Digital Plan Measure

- Complete takeoffs from blueprints and plans with speed and accuracy
- Optional PC interface
- 91 built-in scales support U.S. and metric
- 10 custom scales for out-of-scale drawings
- Reduce errors on estimates and bids

Dual LCD displays and improved ergonomic design makes it easier for left or right-handed use. Optional PC interface lets you transfer measurements quickly and accurately to spreadsheets and estimating programs.



Model 6135

SCALE MASTER® PRO

Digital Plan Measure

- Complete takeoffs from blueprints and plans with speed and accuracy
- 72 Built-in scales support U.S. and metric
- 6 Custom scales for out-of-scale drawings
- Reduce errors on estimates and bids

Built-in counter lets you manually count other items — studs, piers and outlets. Calculate rectangular areas and volumes ($L \times W \times H$). Roll and enter length of room, then width and instantly calculate square footage.



Model 6025

AIRSHIMTM Inflatable Pry Bar & Leveling Tool



- Lift, shift, align, level and plumb windows, doors, cabinets and more
- SGS-certified to hold up to 300 pounds
- Durable, no-scuff cover leaves no marks
- 1-year limited warranty

The **AirShim** is a Contractor-Grade inflatable air wedge. It replaces damaging pry bars and wooden shims and allows a single installer to position and hold items in place.

Model 1190

AIRSHIMTM Pro XL Inflatable Pry Bar & Leveling Tool

AirShim Pro XL does everything the **AirShim** does, but has a longer surface area and is able to hold 500 pounds. Great for professional craftsmen, installation techs and serious DIYs.

- 1-year limited warranty

Model 1194



STUDMARK™ LOCATES STUDS EASILY AND ACCURATELY



STUDMARK™ Model 7310



STUDMARK™ + Model 7350

- Two removable magnetic markers mark up to 3 studs at one time
- Two rare-earth magnets in the base
- Bubble vial level to assist in marking horizontal lines (7350 only)
- 2-year limited warranty

These rugged stud finders use powerful rare-earth magnets to locate the screws holding sheetrock to studs without the frustration of false findings. Two removable magnetic markers identify stud locations.

BLIND MARK™ MAGNETIC DRYWALL CUTOUT TOOLS

Perfect for remodelers, DIYs or the experienced handy person, the patented **Blind Mark** electrical outlet locators use powerful rare-earth magnets to help you accurately locate and cut electrical outlet access holes in drywall, sheetrock, paneling and other materials **with no measuring required**.

BLIND MARK XT™ Model 8105



- Includes 3 Target magnets, 1 Locator magnet and a rugged carrying case
- All models work on drywall, plywood, particle board, laminated flooring, Masonite, tile backsplashes, slate and more
- 1-year limited warranty

Other models:

CENTER MARK™

Model 8110

MULTI MARK™

Model 8115

PLUG MARK™

Model 8120

LASER DIMENSION MASTER® 130

Laser Distance Measure



Model 3356

- Measure up to 130 feet with accuracy of 1/8 inch or better over entire range
- Large, bright, full-color display
- Small size makes it easy to use in hard-to-access areas
- Measure distances in feet-inches, decimal feet, inches or meters
- 2-year limited warranty

One-person laser measuring tool for distances, areas and volumes. It is easier and faster to use than a tape measure and fits easily in your hand, pocket or tool belt.

LASER DIMENSION MASTER® 165-BT

Laser Distance Measure with Bluetooth



LDM Connect App



- Measures up to 165 feet
- 1/16 inch accuracy
- Large color display
- Includes LDM connection app
- 2-year limited warranty

The **LASER DIMENSION MASTER 165-BT** combines the precision of laser measuring and the convenience of Bluetooth® wireless communication technology.



Model 3360

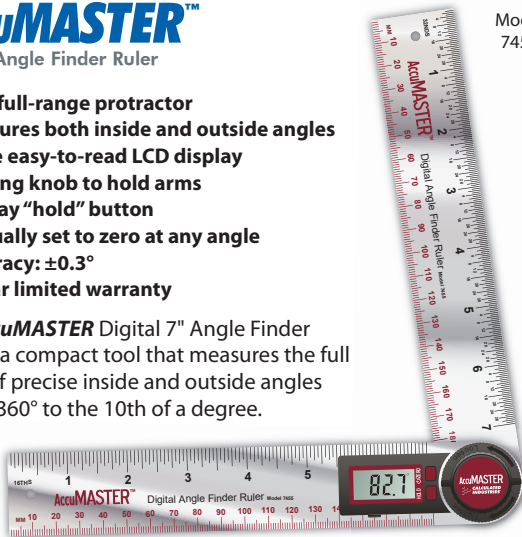
AccuMASTER™

Digital Angle Finder Ruler

Model
7455

- 360° full-range protractor
- Measures both inside and outside angles
- Large easy-to-read LCD display
- Locking knob to hold arms
- Display "hold" button
- Manually set to zero at any angle
- Accuracy: $\pm 0.3^\circ$
- 2-year limited warranty

The **AccuMASTER** Digital 7" Angle Finder Ruler is a compact tool that measures the full range of precise inside and outside angles from 0-360° to the 10th of a degree.



AccuMASTER™

Digital Level and Angle Gauge

- Magnetically attaches to blades, tables and more
- Reversible display (reads upside down)
- Find true level and set to zero at any angle
- Large, bright Stayglow™ display stays on as long as you're using it
- Mems sensors extend battery life
- 2-year limited warranty

IP54



Model 7434

With the **AccuMASTER** 2-in-1 Digital Level and Angle Gauge you can find true level and precisely check angles on saw blades, jointer fences, drill press and band saw tables, bevels and many more precision tools.

WHEEL MASTER™

Feet-Inch Measuring Wheels

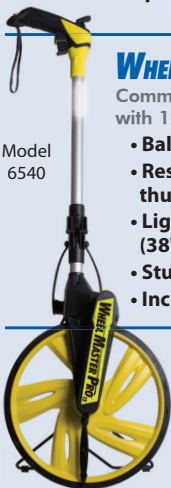
The **Wheel Master** line of feet-inch measuring wheels are rugged, accurate measuring wheels built for a wide range of professional uses, from landscapers and paving contractors to real estate pros and flooring specialists. All of the wheels have these features:

- Easy to read, magnified counters (9,999 feet, 11 inches)
- Reflective tape for safety • 2-year limited warranty

WHEEL MASTER PRO™ 12

Commercial-Grade Measuring Wheel with 12.5" Diameter Wheel

- Balanced center-line design
- Reset counter with thumb or foot
- Lightweight, folds to half size (38" to 19")
- Sturdy flip-down kickstand
- Includes carrying backpack case



Model
6540

WHEEL MASTER CLASSIC™ 12

Heavy-Duty Measuring Wheel with 12.5" Diameter Wheel

- Pistol grip handle for ergonomic comfort
- Lightweight, folds to half size (41" to 22")
- Sturdy flip-down kickstand



Model 6530

WHEEL MASTER 4D™

Dual Measuring Wheel with 4" Diameter Wheels

- Telescoping 3-piece handle with snap locks extends to 42 inches
- Collapses to only 20 inches for easy carrying
- Balanced dual wheels

Model 6435



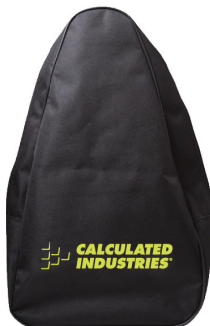
DigiRoller™ Plus III

Digital U.S. and Metric Measuring Wheel



Model 6575

- Rugged handle-mounted 7-digit backlit display
- Heavy duty 12.5" diameter wheel
- Folds from 41" to 22" for easy storage and portability
- Convenient, sturdy flip-down kickstand
- Includes carrying case, 9V battery and 2-year limited warranty



The newly re-designed **DigiRoller Plus III** can measure and calculate length, width, height, area and perimeter, including circular calculations. Measures up to 9,999,999 feet, meters, yards or inches. Area measurements include acres and hectares. Handle-mounted controls with large glove-friendly buttons mean no stooping, bending or squinting. Easy to use, folds to 1/2 size.

AccuMASTER™ XT

Moisture Meter

- Check lumber for building and woodworking
- Find leaks in walls and surfaces
- Check firewood to make sure it's ready to burn
- 1-year limited warranty

The **AccuMASTER XT** Moisture Meter is ideal for measuring moisture content in firewood, lumber, brick, concrete, drywall and plaster. Find moisture before it becomes a costly problem.

Model 7440



AccuMASTER™

Moisture Meter

- Check your firewood to see if it's ready to burn
- Make sure you're getting dry wood at the lumber yard
- Measures moisture content from 6 to 44%
- Includes protective case and an extra set of pins
- 1-year limited warranty

The **AccuMASTER** Moisture Meter is an easy-to-use tool for measuring moisture in firewood and lumber. Quickly find out if pieces of firewood are ready to burn. At the lumber yard, be sure you're buying dry, ready-to-use lumber.



Model 7435



**CALCULATED
INDUSTRIES®**

Available at:
Primo Instrument Inc, A Trescal Co.
T: 1-888-774-6665
E: info.canada@trescal.com
W: www.primo-inc.com