

## MEASURING & ESTIMATING TOOLS

# SCALE MASTER® CLASSIC

## Digital Plan Measure

Contractors • Estimators • Engineers • Architects • Landscapers • Excavators  
Pipeline Builders • Concrete Contractors • Pavers • Plumbers • HVAC Contractors  
Fencing Specialists • Telecommunications and Cable System Contractors  
Electrical Contractors • Many More!

- **Fast take-offs improve productivity...you'll get more work done, be able to take on more estimating/bidding and produce more "on-time" work**
- **Accuracy helps to ensure profitability... proper use provides error-free Linear, Area and volume take-offs that lead to greater precision in material requirements; less overages, less waste**
- **Versatility of multi-scale capabilities... 72 built-in scales cover most practical print/plan applications. "Custom Scale" feature lets you get fast, accurate take-offs from reduced/enlarged/faxed or unscaled prints, plans and drawings**

*Scale Master Classic* makes it easy for you to do Linear, Area and Volume take-offs with speed, accuracy and confidence. Whether you're responsible for estimating, bidding or planning, *Scale Master Classic* offers take-off capabilities that are extensive, but easy-to-use. It's an affordable, simple, versatile tool that delivers the quality, reliability and features unavailable in comparably-priced plan measures.



Model 6020

- **72 Built-in Scales Give You More Versatility**  
39 Imperial (Feet-Inch) and 33 Metric, give you a scale for almost any plan.
- **Six User-Set "Custom" Scales**  
Perfect for scaling faxed or out of scale plans. Calibrates to any plan and then stores that scale for future use.
- **Exclusive! Two Built-in Memories**  
Quickly solve for Area and Volume. Or accumulate and store two different measurements (for materials estimates).
- **Lock Switch**  
Locks in the mode and scale so you cannot inadvertently change them while rolling.
- **Built-in Counter**  
Lets you count other items (i.e., studs, piers, outlets, etc.) These can also be accumulated in memory.
- **More Dimensional Units For Maximum Versatility**  
Select the most appropriate measurement units: Decimal Feet, Feet-Inches, Decimal Inches, Yards, Millimeters, Meters — including *Square and Cubic formats*.

- **Subtract Measurement Key**  
Subtracts distance rolled while pressed.
- **Roll-in Distances in Either Direction**  
Accepts dimensions as fast as you can accurately roll them — in either direction and with either hand.
- **Large, Easy-to-Read LCD**  
Custom LCD clearly displays current scale, units, counts and more, thereby avoiding costly errors.

**CALCULATED INDUSTRIES®**  
Putting answers at your fingertips since 1978

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[www.calculated.com](http://www.calculated.com)



Model 6020

## 39 Imperial Scales...33 Metric Scales

### SCALE MASTER® CLASSIC

#### Digital Plan Measure

The world's best value in a multi-scale digital plan measure without PC compatibility. Easy-to-use. Accurate up to 99.75%. Ergonomic design!

## 72 Built-in Scales

### 39 IMPERIAL SCALES

ARCHITECTURAL	ENGINEERING 1	ENGINEERING 2
1/32" = 1 ft.	1" = 10 ft.	1" = 300 ft.
1/16" = 1 ft.	1" = 20 ft.	1" = 333.3 ft.
3/32" = 1 ft.	1" = 30 ft.	1" = 400 ft.
1/8" = 1 ft.	1" = 40 ft.	1" = 416.6 ft.
3/16" = 1 ft.	1" = 50 ft.	1" = 500 ft.
1/4" = 1 ft.	1" = 60 ft.	1" = 583.3 ft.
3/8" = 1 ft.	1" = 83.3 ft.	1" = 600 ft.
1/2" = 1 ft.	1" = 100 ft.	1" = 625 ft.
3/4" = 1 ft.	1" = 166.6 ft.	1" = 666.6 ft.
1" = 1 ft.	1" = 200 ft.	1" = 750 ft.
1-1/2" = 1 ft.	1" = 250 ft.	1" = 1000 ft.
2" = 1 ft.		1" = 1200 ft.
3" = 1 ft.		1" = 2000 ft.
4" = 1 ft.		1" = 3000 ft.

### 33 METRIC SCALES

ARCHITECTURAL	ENGINEERING 1	ENGINEERING 2
1:1	1:100	1:1000
1:2	1:125	1:1250
1:3	1:150	1:1500
1:4	1:200	1:1625
1:5	1:250	1:2000
1:10	1:300	1:2500
1:20	1:400	1:5000
1:25	1:500	1:6000
1:30		1:10k
1:40		1:12.5k
1:50		1:20k
1:75		1:25k
		1:50k

## Scale Master Classic Specifications

<b>SIZE:</b>	6.75" x 1.6" x 0.6" (171 mm x 41 mm x 15 mm)
<b>WEIGHT:</b>	2.5 oz. (71 gm) — including Vinyl Case
<b>POWER:</b>	Two 3-volt Lithium (CR-2430) Batteries. Battery Life: Use 400+ hours; Storage 2+ years
<b>DISPLAY:</b>	7-digit LCD with Full Annunciators
<b>WHEEL RESOLUTION:</b>	0.025" (0.635 mm)
<b>WHEEL COMPOSITION:</b>	Celcon® Polymar
<b>ENTRY SYSTEM:</b>	Bi-directional Rolling
<b>ACCURACY:</b>	10 Digits Internal Math Accuracy; 99.75% Measuring Accuracy; ±2-3% User Accuracy (based on start/stop point)
<b>DISPLAY CAPACITY:</b>	7 Digit Main Display; 3 Digit Count Display
<b>INCLUDES:</b>	Easy-to-follow User's Guide, Protective Carrying Case and Long-Life Batteries
<b>ONE YEAR WARRANTY:</b>	All Calculated Industries calculators and electronic tools are covered by a Full One-Year Limited Warranty against defects in materials and workmanship. The full text of each warranty is published in the documentation accompanying each product and at <a href="http://www.calculated.com">www.calculated.com</a> . Calculated Industries reserves the right to make changes in the materials and specifications of products without notice.

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