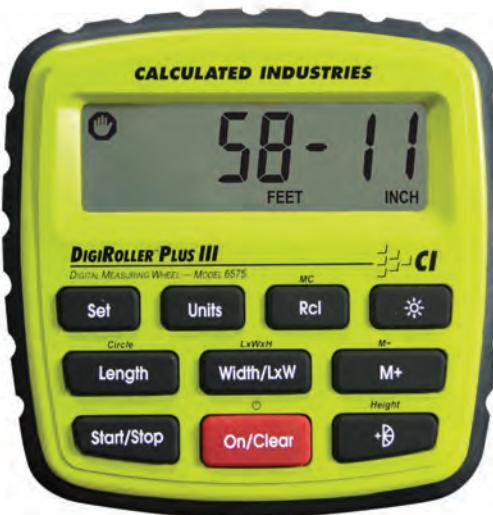


NEW!

WHEEL MASTER **DIGIROLLER™ PLUS III** DIGITAL MEASURING WHEEL



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. Rugged handle-mounted controls with large glove-friendly **TrueTac™** buttons mean no stooping, bending or squinting.



- Heavy duty 12.5" diameter wheel for smooth rolling on all types of terrain
- Folds to half size (from 41" to 22") for easier storage
- High-visibility green and reflective tape for safety
- Includes carrying case, 9V battery and 2-year warranty

Great for: General Contractors, Estimators, Paving and Concrete Contractors, Surveyors, Landscapers

Includes
Backpack
Carrying
Case



Model 6575

 **CALCULATED
INDUSTRIES®**

4840 Hytech Drive, Carson City, NV 89706
1-800-854-8075 • www.calculated.com



WHEEL MASTERTM DIGIROLLERTM PLUS III

DIGITAL MEASURING WHEEL

Display: 9,999,999 (7 digits)

Accuracy: 99.5%

Warranty: Two-year limited warranty

Box Weight and Dimensions:

7.25 pounds (3.29 kg)
21.75 x 14 x 8 inches
(55.25 x 35.56 x 20.32 cm)

Product Length:

Extended: 40.5 inches (102.87 cm)
Folded: 21.5 inches (54.61 cm)

Wheel Size:

12.5 inches dia. (31.8 cm)
39.3 inches circ. (1 m)

Hinged Extension Handle with EZ Folding System

Protected Gear Transmission

Center-Line Design

Built-in Kickstand

Reflective Safety Tape

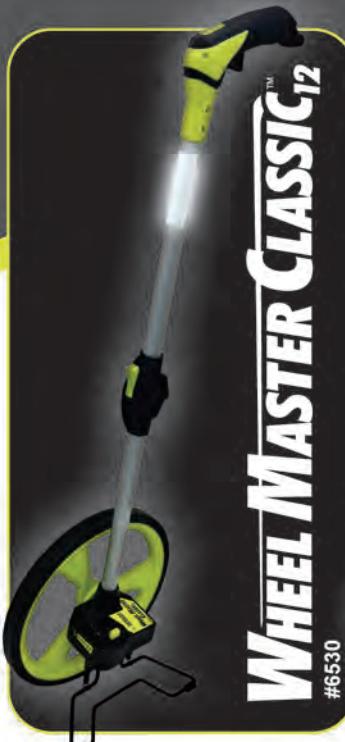
Backpack Carrying Case

Note: The DigiRoller Plus III is an estimating tool used to measure linear distances. It will measure up to 9,999,999 Yards or Meters. Discrepancies may occur on up-and-down surfaces or if the user does not follow a straight path when measuring.

WHEEL MASTERTM SERIES



WHEEL MASTER PROTM 1/2
#6540



WHEEL MASTER CLASSICTM 1/2
#6530



WHEEL MASTER 4DTM
#6435



WHEEL MASTER 4STM
#6410



**CALCULATED
INDUSTRIES[®]**

4840 Hytech Drive, Carson City, NV 89706 U.S.A.

1-800-854-8075 • sales@calculated.com • www.calculated.com

DigiRoller Plus III – Model 6575 - User Reviews

User: Joseph Kulick, Estimator, SCT Reserve Consultants, Inc., Los Angeles, CA

5 stars

It is an awesome measuring wheel. The best on the market and very durable, well made.

User: Travis Cogswell, Project Manager, Moreland Altobelli Associates,

5 stars

I really like not having to convert measurements between meters, yards, and feet. Nice to just switch units.

User: Glenn Rawsky, Course Layout Consultant for dog agility competitions, Parkersburg OTC, Vienna, WV

4 stars

Love the handle-mounted display and super-natural position of the reset button. Way faster than lifting a wheel to reset a manual counter, and much easier to read than an axle-mounted display.

User: Craig Gibleon, Project Manager, Matthias Landscaping, Waterloo, IA

Nothing else like it. Would definitely recommend it.

User: Alan H. Chierici, Engineer, Flowers & Associates, Inc., Santa Barbara, CA

4 stars

Very good measuring wheel, seems durable. Much easier to use and more user-friendly than non-digital wheels. Would highly recommend it.

User: Robert Blackmore, Project Manager, TranSystems, Wichita, KS

5 stars

Easy to calculate areas. Excellent durability, well-built and the features are easy to use and understand.

User: Herb Smith, Owner of H&S Services, Asphalt/Paving/Sealing Sub-Contractor, Lovington, NM

4 stars

New handle design is a lot better. Spring-loaded kickstand is nice. Would highly recommend it.

User: Powell Gary Saks, Owner, Saks Associates Insurance Inspectors, East Brunswick, NJ

4.5 stars

Excellent durability. The Digi Plus III is much better than any of the other wheels I've seen or worked with.

User: Kelvin Meetze, Roads/Bridges Engineer, SCOT, Columbia, SC

5 stars

Very durable, a big step up from the wheels we previously used. Much better kickstand. Wonderful tool to use if you have lots of measurements and areas to measure and figure.

User: Peter Sundell, Stewart & Sundell Concrete, Las Vegas, NV

4.5 stars

Build quality seems outstanding. Would definitely recommend it. It's the best measuring wheel I've come across but it has a few small flaws. All in all, it's great tool.