

Digital Precision Protractor



No. 1702

Take the guesswork out of measuring, marking, reading and transferring angles

Features & Benefits:

- · Large, easy-to-read display
- · Display can be inverted for easy reading
- . Absolute and Relative measurements
- · Hold function to freeze measurement
- 6" (150mm) stainless steel protractor arm with knuckled locking nut

Specifications:

Accuracy: 0.1° Resolution: 0.05° Range: 0° to 180° Voltage: DC 2.5V - 3.2V

Power Source:

1 "CR2032" 3V Lithium battery (included)





Digital Sliding T-Bevel

PopMech EDITOR'S CHOIGE AWARDS



Used in woodworking and by carpenters and craftspeople in workshops. Hold and transfer angles between work pieces.

Features & Benefits:

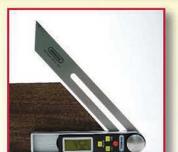
- · Large digital readout
- · Holds measurement for transfers
- · Reverse display button, flip display button, locking knob for manual measurement transfer
- 4 function control buttons
- · Auto shut-off feature
- 8" Stainless Steel blade
- · Impact resistant ABS handle
- · Full LCD display

Specifications:

Accuracy: 0.3° Resolution: 0.05° Range: 0° to 360° Voltage: DC 2.5V - 3.2V

Power Source:





No. 828