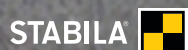


Digital Protractors / Type 196 / 196 M TECH

- The gold standard of electronic spirit levels.
- Designed for the most difficult construction site conditions.
- **#1** for ADA Ramps.
- Optimal protection – waterproof and dust proof in accordance with class IP 65 certification.
- The spirit level is completely washable.
- Two digital displays which can be read easily regardless of application conditions.
- The acoustic guidance allows materials to be positioned quickly without looking at the level (3 different signals).
- Digital display rotates in reverse position.
- Reference angle mode allows an angle measurement to be accepted, saved and then transferred.
- Feature lock
- Display modes: °, %, mm/m, in/ft – decimal and as fraction; can choose between precision (0.05°) and rough display (0.1°) in degree mode.
- Includes case

IP 65



Find Quality Products Online at:

www.GlobalTestSupply.com

sales@GlobalTestSupply.com

Digital Protractors - Specifications



DP 500

Measurements from 0° to 360° ($4 \times 90^\circ$)
 Acoustic guidance with 3 different audible signals for quick alignment.
 REF function: fast measurement in relation to a reference angle.
 HOLD function: saves the measured value.
 Display modes: $^\circ$, %, mm/m, in/ft – decimal and as fraction.
 Option of precision display (0.01°) and rough display (0.1°) modes.
 Digital display rotates in reverse position.
 Keyboard lock.
 Includes bag for secure transport.



DP 1000

Measurements from 0° to 360° ($4 \times 90^\circ$)
 Acoustic guidance with 3 different audible signals for quick alignment.
 RS-485 interface with MODBUS protocol for documentation: 1) PRINT MODE: measurement after pressing a button. 2) AUTO MODE: measurement after any request.
 REF function: fast measurement in relation to a reference angle.
 HOLD function: saves the measured value.
 Display modes: $^\circ$, %, mm/m, in/ft – decimal.
 Digital display rotates in reverse position.
 Mains adapter with 4 country-specific interchangeable plug types.
 Includes USB data cable with M12 connector and 4-pin data cable with M12 connector.
 Includes bag for secure transport.

Type 196 / 196 M TECH - Specifications

Type

Accuracy - top read
 Accuracy - bottom read
 Accuracy with electronic inclination measurement
 Vial type

End Caps

Display Modules

Special feature

Length

14"

24"

48"

72"

TECH 196 electronic IP 65

$1/32"$ @ $72"$
 $1/32"$ @ $72"$
 at 0° and $90^\circ = \pm 0.05^\circ$
 from 1° to $89^\circ = \pm 0.20^\circ$
 1 x horizontal
 2 x vertical
 Anti-slip stopper / Shock absorbing / Removable
 $^\circ$, %, mm/m, in./ft. – decimal and fraction
 –

Part No.

36514 *

36524 **

36548 **

36572 ***

TECH 196 M electronic IP 65

$1/32"$ @ $72"$
 $1/32"$ @ $72"$
 at 0° and $90^\circ = \pm 0.05^\circ$
 from 1° to $89^\circ = \pm 0.20^\circ$
 1 x horizontal
 2 x vertical
 Anti-slip stopper / Shock absorbing / Removable
 $^\circ$, %, mm/m, in./ft. – decimal and fraction
 Rare earth magnets

Part No.

–

36520 *

36540 **

–

* Without handholes

** One handhole

*** Two handholes



TECH 196 electronic IP65:
 2 displays light up. Dust and waterproof. Easy to re-calibrate. Display reads correctly when positioned upside down.



Type 196 M TECH IP 65:
 Especially suitable for metal construction – allows the craftsman to work hands free
Rare-earth magnet system – for extra strong grip to metal objects.