

Testo 410-2 Tool

Product Overview

Testo 410-2 is designed to measure air flow velocity up to 4000 fpm plus temperature and humidity. It features Testo's own patented long-term humidity sensor for guaranteed stability and accuracy. The integrated 1.5" vane probe makes it ideal for fast spot checks and timed mean value calculations. This handy meter is quick, rugged and easy to operate.



Product Features

- Air humidity meter with temperature measurement
- Integrated measurement with 1.5 in. vane
- Timed mean value calculation
- Hold function and max./min. values
- Windchill calculation for outside areas (perceived temperature)
- Back lit display
- Protective cap for safe storage
- Including wrist strap and belt clip
- Air humidity measurement with long-term stable Testo humidity sensor
- Including dewpoint calculation and wet bulb
- Including calibration certificate

Specifications

- Probe type NTC
 - Meas. range 14 to +122 °F
 - Accuracy ± 0.9 °F
 - Resolution 0.1 °F
- Probe type humid. sensor, cap.
 - Meas. Range 0 to 100 %RH
 - Accuracy ± 2.5 %RH (5 to 95 %RH)
 - Resolution ± 0.1 %RH
- Operating temperature 14 to +122 °F
- Battery type 2 Type AAA batteries
- Battery life 60 hr
- Dimensions 5 x 1.7 x 1 in

Ordering/Contact Information

National Comfort Institute, Inc.
P.O. Box 2090, Sheffield Lake, OH 44054
Telephone: 800-633-7058
Fax: (440)949-1851
Order online at www.nationalcomfortinstitute.com