

VELOCITY



testo 416 Compact Vane Anemometer

- Direct display of $\text{cfm}/\text{m}^3/\text{hr}$
- Multi point and timed mean calculations in the instrument
- 16 mm vane probe with SS telescopic handle for measurement in ducts



testo 435 All Rounder Instrument for HVAC & IAQ

- Can measure $\text{m}/\text{s}/\text{fpm}$, $^{\circ}\text{C}$, %rH, ΔP , Lux, CO_2 , CO, etc
- Multi point and timed mean calculations in the instrument
- Variants with memory and software for analysis & report generation



testo 417 Large Vane Anemometer for Hoods

- Direct display of $\text{cfm}/\text{m}^3/\text{hr}$
- Multi point and timed mean calculations in the instrument
- 100 mm vane probe with flow direction recognition



testo 445 Service Instrument for VAC Engineers

- Can measure $\text{m}/\text{s}/\text{fpm}$, $^{\circ}\text{C}$, %rH, ΔP , lux, CO_2 , CO, etc.
- Multi point and timed mean calculations in the instrument
- Internal memory and location management system



testo 425 Hot Wire Anemometer

- Direct display of $\text{cfm}/\text{m}^3/\text{hr}$
- Multi point and timed mean calculations in the instrument
- 12 mm hot wire with an accuracy of 0.03 m/s



testo 480 Professional VAC Analysis Measuring Instrument

- Can measure $\text{m}/\text{s} / \text{fpm}$, $^{\circ}\text{C}$, %H, ΔP , ΔT , lux, CO_2 , Abs P, $^{\circ}\text{C}_d$, $\text{Wbt}^{\circ}\text{C}$, m^3/h , cfm , hPa at a time
- Modern track pad, zero error color graphics display
- Digital probes - intelligent calibration concept
- Suitable for long term measurements
- Internal memory + SD card storage possibility



Download free Android App for testo 420



testo 420 Air Capture Hood

NEW

- Direct display of $\text{cfm}/\text{m}^3/\text{hr}$, $^{\circ}\text{C}$, %rH, ΔP
- Uniquely low weight and ergonomic design
- Flow straightener for more precise measurement at swirl outlets
- Removable and tiltable measuring instrument with a large display
- App integration via Bluetooth for fast and easy monitoring and reporting on site

