



testo 425

## Compact Thermal Anemometer

Compact velocity and volume (cfm) flow with thermal probe

NEW!



°F

fpm

cfm

## testo 425

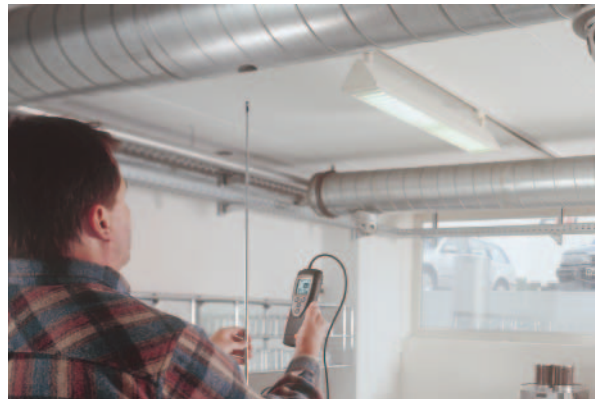
## Compact Thermal Anemometer

The compact testo 425 is an easy to use anemometer with attached thermal probe on a telescopic handle. Just enter the duct measurements directly into the testo 425 and volume flow measurements (cfm) are shown on the clear display. You can switch between flow and temperature readings easily. Timed and multi-point mean flow calculations allow easy flow analysis, volume accumulation estimates, and temperature variation monitoring. Min-Max values are one button simple, while the "Hold" function freezes the current readings in the display for easy data recording.

- Flow, volume flow (cfm) and temperature measurements
- Multi-point and timed mean calculations
- Max-Min values make comparisons fast and easy
- "Hold" button freezes readings
- Clear backlit display
- Auto Off



t425 monitoring the volume flow of exhaust air



t425, for adjusting intake air

testo 425 thermal anemometer with probe, incl. telescopic handle (max. 33 inches), battery and calibration document

Part no.  
**0560 4251**

Accessories	Part no.
Case for instrument and probes	0516 0210
TopSafe, protection from impact and dirt	0516 0221
Recharger for 9 V rechargeable battery For external recharging of 0515 0025 battery	0554 0025
9V rechargeable battery for instrument	0515 0025

Technical data		
Probe type	Thermal	NTC
Meas. range	0 to +4000 fpm	-4 to +160 °F
Accuracy ±1 digit	±(6 fpm +5% of rdg.)	±0.9 °F (32 to +140 °F) ±1.3 °F (remaining range)
Resolution	2 fpm	0.1 °F
Oper. temp.	-4 to +122 °F	Dimensions 7 x 2.5 x 1.6 in
Storage temp.	-40 to +185 °F	Weight 10 oz
Battery type	9V battery	Material/Housing ABS
Battery life	20 hr	Warranty 2 years