

The testo 425 is an easy to use, compact anemometer with an attached thermal probe on a telescopic handle (maximum length 820mm).



Features and Benefits

- Duct measurements are easily entered into the testo 425 and the volume flow measurement is calculated and shown on the clear display
- It is possible to switch easily between flow and temperature readings
- Timed and multi-point mean flow calculations allow easy flow analysis and temperature variation monitoring
- Max and min values
- The 'Hold' function freezes the current readings in the display for easy data recording
- Display light
- Auto Off function
- Temperature, flow and volume flow measurement



Using the testo 425 to monitor the volume flow of exhaust air.



Using the testo 425 to set up the air input in a kitchen

SPECIFICATION

	Thermal	NTC
Measurement range	0 to + 20 m/s	- 20 to + 70°C
Accuracy ± 1 digit	± 0.03 m/s + 5% of mv	± 0.5°C (0 to 60°C) ± 0.7°C (remaining range)
Resolution	0.01 m/s	0.1°C
Operating temperature	- 20 to + 50 °C	- 20 to + 50 °C
Storage temperature	- 40 to + 85°C	- 40 to + 85°C
Battery type	9V	9V
Battery life	20h	20h
Dimensions	182 x 64 x 40 mm	182 x 64 x 40 mm
Weight	285g	285g
Material/housing	ABS	ABS

In the interest of product development and improvement manufacturers reserve the right to alter specifications without prior notice.

Accessories

- Case for measuring instrument and probes
- TopSafe, protects from impact and dirt
- Recharger for 9V rechargeable battery
For external recharging of battery
- 9V rechargeable battery for instrument
Instead of battery
- ISO Velocity Calibration
5 points across range

DP MEASUREMENT

T / F + (44) 0 1280 817122
e-mail dpm@ttseries.com

ASSOCIATED INSTRUMENTS REPAIRS

T / F + (44) 0 1280 823823
e-mail air@ttseries.com

Unit 11 Top Angel Buckingham Industrial Park Buckingham MK18 1TH England