

testo
term

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785

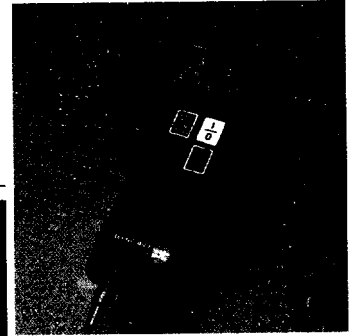
Electronic measurement
of physical and chemical values

testo 440

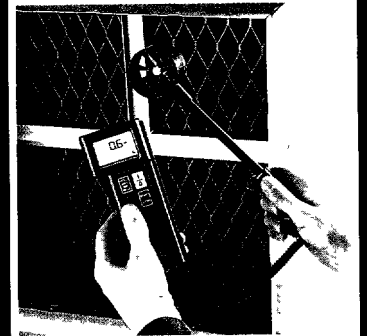
Velocity measuring instrument
from the Compact Class
16 mm and 60 mm Ø - vane probes

new!

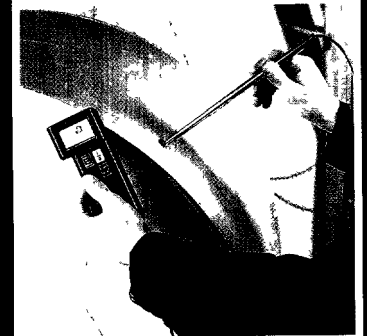
Some like it windy!



water resistant (IP 54)



compact

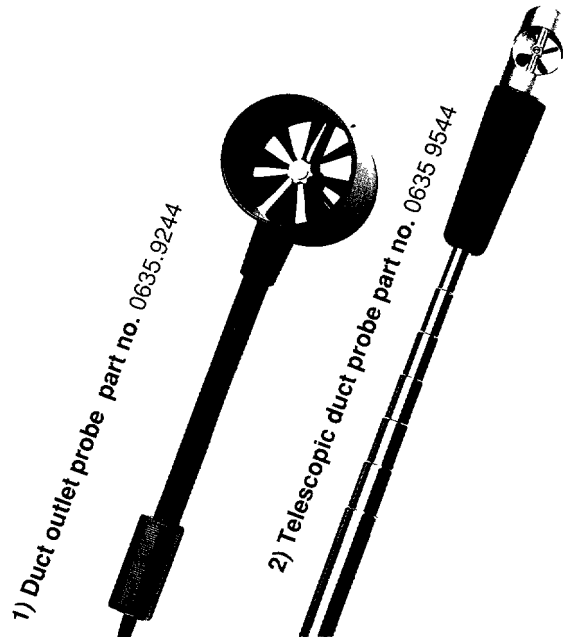
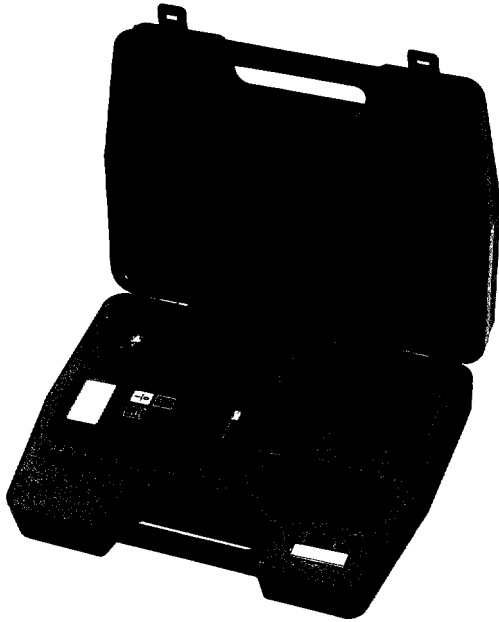


robust



easy to use

Order a vane probe suitable for your application:



testo 440 instrument with battery, instruction manual and case, excluding probe **Part no. 0560.4405**

Technical data - instrument

Meas. range: 0.2 to 40 m/s
Accuracy:
Ø 16 mm better $\pm 2\%$ of max v
Ø 60 mm 0 to 10 m/s
better $\pm 2\%$ of max v
10 to 20 m/s
better $\pm 3\%$ of max v.
Resolution: 0.1 m/s
Display: two lines,
height of characters
9 mm and 6 mm
Features: m/s / ft/min
Hold/Max /Min
timed and
multi-point averaging
low batt warning
auto switch off
(after 10 mins)
Battery type: PP3 (9V)
Battery life: > 100 hours

Description of instrument

testo 440: An accurate vane probe anemometer

The robust and water resistant **testo 440** is suitable for all measurements of air velocity in the range 0.2 to 40 m/s. The large, two line display can be easily read at a glance. This instrument is ideal for spot measurements and average readings over time or a number of positions.

Ordering data

Description
testo 440
9 V rech. battery
Recharger for external recharging
of rech. battery 0515.0025

Applications

The practical anemometer for air conditioning and ventilation

- air flow at duct outlets
- air velocity in air-conditioning ducts
- control of ventilation systems
- fume extraction
- to name a few

Technical data - probes

Measuring range

- 1) 0.2 to 20 m/s
- 2) 0.6 to 40 m/s

Operating temp. range of probes

0 to + 60 °C

Available ex-stock from:

testoterm Ltd.

Old Flour Mill Queen Street Emsworth, Hampshire PO10 7BT Telephone (0243) 377222 Telefax (0243) 378013

Subject to change without notice

Prices exclude carriage and VAT

Further measuring instruments from the Compact Class: **testo 610:** The easy-to-use humidity meas instrument for indoors and outdoors • **testo 920:** Simple and accurate temperature measurements up to + 1000 °C • **testo 925:** Simple and economic temperature measurements up to +700 °C