



Climate measuring instrument Air flow kit, Type: FR



Order data

Order number	474162 FR
GTIN	4029547019371
Item class	47B

Description

Version:

Testo 440 climate measuring instrument for measuring the **flow speed and volumetric flow in air ducts (m/s, m³/h)**. Impeller measurement probe Ø 16 mm for measuring large airflows up to 50 m/s.

Supplied with:

Testo 440 climatic measuring instrument No. 474141 size 440, 3× mignon batteries type AA, USB cable, case No. 474161 size K and calibration certificate. Flow rate sensor No. 474152 size FR

Calibration: Price on request

IP Index of Protection: IP 54

Measuring range: 0.6 - 50 m/s

Error limit (m/s + % of measured value): ±0.2 + 1 % (0.6 to 40 m/s) ±0.2 + 2 % (40.1 to 50 m/s) m/s

Operating temperature: -10 - 70 °C

Technical description

Measuring range	0.6 - 50 m/s
Error limit (m/s + % of measured value)	±0.2 + 1 % (0.6 to 40 m/s) ±0.2 + 2 % (40.1 to 50 m/s) m/s
Operating temperature	-10 - 70 °C

IP Index of Protection	IP 54
Power supply	Battery-powered
Number of batteries contained	3
Battery type	Mignon, AA
Interface	Bluetooth interface
Interface	Digimatic interface
Calibration	Price on request
Type of product	Flow rate sensor

Accessories

Alkaline-manganese batteries International size LR6	081561 LR6
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