

# Vane Anemometer testo 410i

The Vane Anemometer testo 410i is suitable for measuring volume flow, air velocity and temperature. Quick and easy transmission of the measurement data to smartphone or tablet via Bluetooth<sup>®</sup>. With the free testo Smart App, measurement data can be read, mean values determined and results sent as a PDF or Excel file.

- Volume flows of several outlets can be compared (via testo Smart App)
- Selectable units of measurement: °C, °F, m/s, fmp, m<sup>3</sup>/h, cfm, l/s

**Scope of supply:** Vane Anemometer, protective cap, batteries, calibration protocol

Accuracy flow speed:  $\pm 0.2$  m/s  
Temperature: -20 ... 60 °C  
Resolution temperature: 0.1 °C  
Accuracy temperature:  $\pm 0.5$  °C  
Ø impeller: 30 mm  
Dimensions (WxDxH): 43 x 21 x 154 mm  
Weight: 117.8 g  
Battery/rechargeable battery: 3 x AAA

Type	Min. flow speed m/s	Max. flow speed m/s	Flow speed	Resolution flow speed m/s	Min. temperature °C	Max. temperature °C
testo 410i	0.4	30	0.4 ... 30 m/s	0.1	-20	60