



Testo® 410-1 - Vane anemometer

Product Images



Description

The paddle-wheel anemometer testo 410-1 impresses with its practical pocket format and is ideally suited for quick control measurements. With its measuring range of 0.4 ... 20 m/s, the anemometer can already be used for low flow velocities. The anemometer has a fixed mounted impeller with a diameter of 30 mm. This allows you to use it for integrating measurement of air velocity at the ventilation grille (air outlet). The anemometer also performs its practical services in the outdoor area: In addition to air speed and air temperature, testo 410-1 calculates the Beaufort wind force and the wind chill temperature. The latter is the temperature felt by humans due to wind-induced cooling. The vane anemometer with practical functions Get the testo 410-1 including a clip-on protective cap and a wrist strap for safe measurement and benefit from the following functions: Time averaging: Provides information on the average air velocity, e.g. at the air outlet Hold function: Used to record the current values of air velocity and air temperature and compare them with others Max/min values: At the push of a button, you can obtain the minimum or Illuminated display: Even in dark surroundings you can read your measured values Selectable units for air speed and temperature: m/s, km/h, fpm, mph, kts, Beaufort, °C; °F and Windchill

Additional Information

No.	TO-0079
Manufacturer (Brand)	Testo

