

Compliance with confidence







Cert. No 97

Specification Anemometer (S072)

Thermal Anemometer with temperature indication

Product Code: VTA888

The VTA888 thermal anemometer marks a step forward in the field of precision air flow measurement, particularly for very low velocity application.

Slim probe, ideal for grilles and diffusers

Combination of hot and wire and standard thermistor delivers precise measurements even at low air velocity

Records Maximum and Minimum readings

Large LCD display, showing air velocity and temperature at the same time.

Multi-function air flow measurement: m/s, km/s, fl/min, MPH, Knots

Built in temperature measurement

Manufactured from durable, long lasting components, including a strong, lightweight ABS plastic housing case.

Probe extends to 1 metre for access to difficult-to-reach areas.

Sensor protection case.

Supplied with heavy duty carry case.

Functions

Backlit, Hold, Dif-Rec function

Technical Data

 Range
 0.1 ... 15m/s

 Resolution
 0.1 ... 15

 Accuracy
 +/-5%

Temperature -10°C to +60°C

Sensor Thermal wire, thermistor

Battery 9v

Dimensions 210 c 75 c 50mm + Probe

Weight 650g Warranty 1 Year

This document was prepared on behalf of Klipspringer Ltd and the information included is to the best of our knowledge correct at the time of writing. Klipspringer offers the information within this document as a guide only, they do not represent any guarantee of the prescribed products in the sense of the legal guarantee regulations. It is the responsibility of the end user to ensure the items purchased are suitable for the intended application.

Supplier/Importer: Klipspringer Ltd

Address: Rynor House, Farthing Road, Ipswich, Suffolk, UK. IP1 5AP

Telephone: 0044 (0) 1473 461800

Email/Website: info@klipspringer.com / www.klipspringer.com

Sheena Britton

Technical Compliance Manager

Klipspringer Ltd

28-03-17

Date of issue	28-03-17	Revision No.	001	Revised by	SB
Authorised by	S. Britton	Document No.	S072	Page 1 of 1	