

HYGRO METERS FOR MATERIALS



ITEM: D9710

Instrument used for non-destructive measuring of relative moisture content in materials According to type of sensor, contact or in fission ones, the instrument detects relative moisture content employing two different physical principles, capacitive and resistance. Instruments can measure a wide range of materials such as wood (over 150 species), fibreglass, sand, leather, gravel, paper, brickwork, etc.

Tech. Code	Measuring range moisture	Moisture accuracy ±	Dimension mm	Weight g
D9710IGRO01	0 - 80%	0.5%	165 x 62 x 26	175
Tech. Code	Model			
D99251,5V	- AAA-type 1.5 battery			

HYGROMETERS FOR MATERIALS - PROBES

ITEM: D9720

Tech. Code	Model
D9720SOND-2	G type probe

THERMO HYGROMETERS FOR ENVIRONMENTS WITH INTERNAL SENSOR



ITEM: D9755

Instruments used to measure environmental humidity with reference to temperature and relative moisture content parameters Superior accuracy, user friendly, compact design, ideal instrument for all production line tasks, for construction works, in industrial agriculture, wherever such parameter need to be monitored, such as in workshops, plants, office premises, libraries, laboratories, warehouses, IT unit storage premises.

Thermo hygrometer with 01 resolution internal sensor

Dimensions: 202 x 72 x 37 mm - Weight 215 g

Tech. Code	Measuring range moisture	Measuring range Temperature	Accuracy moisture	Accuracy Temperature
D9755TERMOIG02	10 - 95% RH	-10 - 65°C	2.5% ± 1% RH	± 0.5°C
Tech. Code	Model			
D99159V	Battery 9V Transistor			

ANEMOMETERS



ITEM: D9770

Instrument for measuring wind speed According to model, several data can be measured such as, speed, temperature, direction, Beaufort scale (indirect) and flow rate. User friendly, compact dimensions, sturdy: ideal for all in-field measurements. Suited for any areas with wind flows.

±2%±0.1 Accuracy - 0.1 Resolution.

Dimensions: 156 x 67 x 28 mm - Weight 375 g

Tech. Code	Measuring range Air speed	Measuring range Air flow	Measuring range Scale intervals	Measuring range Temperature
D9770ANEMOMT	0.4~45.0 m/s 1.4~162.0 km/h 80~8860 ft/min 0.8~88.0 knots	0.004~9999 m3/min 0.013~9999 ft3/min	0-12	0~60°C / 32~140°F
Tech. Code	Model			
D99251,5V	- AAA-type 1.5 battery			