



ENVIRONMENTAL MONITORING INSTRUMENTS

BKF-4001

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WH-1 TEMPERATURE HUMIDITY AND PRESSURE DIFFERENCE TESTER



SPECIFICATIONS

Model	BKF-4001
Range	Differential pressure: 0-125Pa Temperature: 5°C-40°C Humidity: 10%-90%RH
Accuracy	Differential pressure: ± 1 Pa Temperature: $\pm 0.3^\circ\text{C}$ (5°C-40°C) Humidity: $\pm 2\%$ RH (10%-90%RH)
Power supply	DC8.4V
Work environment	Temperature: 5°C-40°C Humidity: 10%-90%RH
Overall dimension	2009030(mm)LWH
Alt Name	Temperature Humidity and Pressure Difference Tester

APPLICATIONS

Temperature and humidity differential pressure tester adopts imported sensors to monitor the micro-pressure difference between different environments, and displays the differential pressure between the two environments and the temperature and humidity of the instrument in real time.

The monitor is widely used in chemical, food, medicine and health, biological engineering, atmospheric analysis and environmental protection departments of different levels of clean room between the pressure difference and temperature and humidity monitoring.



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