



ENVIRONMENTAL MONITORING INSTRUMENTS

BKF-4101

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ZRQF-F30J INTELLIGENT HOT BALL WIND SPEED



SPECIFICATIONS

Model	BKF-4101
Wind velocity	0.05-30m/s
Accuracy	0.05-5.00m/s: $\pm(4\%U \pm 0.1)$ m/s 5.00-30.00m/s: $\pm(4\%U \pm 0.2)$ m/s
Supply voltage	7#4 batteries, 6V
Resolution	0.01m/s
Response time	≤ 3 s
Sensor	The probe rod is retractable, the longest is 120cm, the integrated connection, the front end can be bent
Operating environment	Temperature 0-50°C, relative humidity <90%RH
Display	Digital display
Dimension	217 x 97 x 46 mm LWH
Weight	≥ 600 g
Alt Name	Intelligent Hot Ball Wind Speed

APPLICATIONS

Intelligent hot ball anemometer is a portable, intelligent low wind speed measuring instrument, which is widely used in measuring pipeline environment and heating, air conditioning refrigeration, environmental protection, energy saving monitoring, meteorology, agriculture, refrigeration, drying, labor health investigation, clean workshop, chemical fiber textile, various wind speed experiments. Measuring range 0.05-30m/s, digital display, high measurement accuracy.



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