

3 Cup Anemometer Sensor



Model: OWS01



Specifications:

Type	: 3-Cup Anemometer
Sensor type	: Reed switch with magnetic actuated
Materials	: UV Stabilized ABS Plastic
Range	: 0 – 60 m/s
Sustainability	: up to 75m/s
Accuracy	: 0.5m/s for Range upto 20m/s and +/-2% of full scale for range above 20m/s
Output	: Digital Pulse Output
Starting Threshold	: 3m/s
Supply Voltage	: 3.3Volts
Sensor Cable	: Shielded cable with Molex connector
Traceability	: IMD, PUNE.

3 Cup Anemometer Sensor is accurate and durable anemometer with a threshold of 1.7 kmph. The 3 Cup Anemometer sensor is a continuous-duty measurement tool designed for long-term unattended operation in adverse environments. A sealed magnetic reed switch produces a series of contact closures at a rate proportional to wind speed. The Anemometer is made of high quality UV stabilized ABS plastic.

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