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Air Velocity Meters	Variable Area Flowmeters	Digital Psychrometers & Humidity Meters	Digital Manometers	Multifunction Environmental Meters

DWYER Anemometer: 0.1 fpm Air Velocity Resolution, Relative Humidity, Rotating Vane, Over 100 fpm

Item 38RW81 Mfr. Model 9671



Web Price 
\$387.04 / each

Qty
1

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Product Details

Catalog Page **N/A**

Air Velocity Resolution **0.1 fpm**

Measurements **Relative Humidity**

Meter Type **Rotating Vane**

Additional Functions **Relative Humidity; Temperature; CFM**

Calibration Certificate **Not Included**

Min. Velocity Measured **Over 100 fpm**

Vane Style **Remote Vane**

Brand **DWYER**

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Manufacturer Part Number 9671	Data Logging Yes
Max. Velocity Measured 6,000 to 8,000 fpm	Display Size 2.059 in
Display Type Digital	Includes Cable Carrying Case
Max. Air Volume Measured 99,999 cfm	Maximum Relative Humidity Measured 100 %
Max. Temperature Measured 140 °F	Max. Velocity Measured 6,299 fpm
Minimum Relative Humidity Measured 0 %	Min Temperature Measured -4 °F
Min. Velocity Measured 118 fpm	Power Source Battery
Vane Diameter 3 in	Probe Type Rotating Vane
Relative Humidity Accuracy +/-3%	Temperature Accuracy +/- 1.0°
Testing Functions Air Velocity Relative Humidity Temperature	Vane Material Plastic
Wind Speed Units ft/min km/hr knot m/sec mph	Auto Power Off Yes
Number of Batteries Required 4	Batteries Included Yes
Battery Chemistry Alkaline	Battery Run Time 100 hr
Battery Size AAA	Manufacturer Warranty Length 1 yr
UNSPSC 41114401	Country of Origin Taiwan (subject to change)

Product Description

Rotating vane air velocity meters measure the velocity of air passing through their blades. They feature a fan-like impeller that spins as air passes through it. This impeller must be aligned with the airflow being measured for accurate readings.

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