

GENERAL®

8-in-1 HVAC/R Anemometer

Ideal for measuring all parameters, including airflow volume and enthalpy of evaporation, needed to install, test and fine-tune the performance of an HVAC/R system

Measures:

- Airflow Volume in ft³/min (CFM) or m³/min (CMM)
- Air Speed (with Min, Max, Avg Values)
- Enthalpy (Btu/lb.): the heat needed to vaporize a liquid
- Ambient Temperature
- Dew Point (DP) Temperature
- Wet Bulb (WB) Temperature
- Wind Chill Index (WCI)
- Relative Humidity (RH)

Ranges / Accuracies:

- **Airflow Volume:** 0 to 591,000 CFM (0 to 16,740 CMM) / ±3% typical
- **Air Speed:** 80 to 5910 ft./min (0.4 to 30 m/s) / ±3% typical
- **Enthalpy (Btu/lb.):** -8 to 318 Btu/lb. (-19 to 740 kJ/kg)
- **Temperature:** 32° to 122°F (0° to 50°C) / ±1.8°F (1°C) typical
- **Dew Point (DP):** -67° to 122°F (-55° to 50°C)
- **Wet Bulb (WB):** -31° to 122°F (-35° to 50°C)
- **Relative Humidity (RH):** 0 to 100% / ±3% typical

Includes:

"CR2032" Battery (pre-installed), User's Manual, Warranty



No. DAF3009

CE
RoHS

**CFM
CMM**

**Btu/lb.
kJ/kg**

WB
Thermomètre
humide
Bulbo húmedo

DP
Point de rosée
Punto de
condensación

WCI
Indice de
refroidissement
éolien
Sensación térmica


RH
Humidité
relative
Humedad
relative

**GENERAL®**

General Tools & Instruments

80 White Street, New York, NY 10013-3567
TEL: 212. 431. 6100 TOLL FREE: 800. 697. 8665
sales@generaltools.com www.generaltools.com
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1 Year Limited Warranty

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