



Anemometer-Thermometer with Excel-Formatted Data Logging SD Card

Accurately Measures Air (Wind) Speed and Temperature



No. DAF4207SD

Applications:

- Commercial/industrial ventilation
- Energy audits
- HVAC/R
- Paint spray booths



Industrial Vent



Energy Auditing

This instrument's unique feature is its patented technique for storing sampled data in Excel format on removable SD memory cards



Row	Date	Time	Value	Unit	Temp
1	2009/6/8	15:12:16	5.0	air/s	26.0 AirTemp C
2	2009/6/8	15:12:17	3.2	air/s	26.0 AirTemp C
3	2009/6/8	15:12:19	2.1	air/s	26.0 AirTemp C
4	2009/6/8	15:12:19	2.0	air/s	26.0 AirTemp C
5	2009/6/8	15:12:20	2.0	air/s	26.0 AirTemp C
6	2009/6/8	15:12:21	2.3	air/s	26.0 AirTemp C
7	2009/6/8	15:12:22	3.0	air/s	26.0 AirTemp C
8	2009/6/8	15:12:23	2.9	air/s	26.0 AirTemp C
9	2009/6/8	15:12:24	2.9	air/s	26.0 AirTemp C
10	2009/6/8	15:12:25	2.9	air/s	26.0 AirTemp C
11	2009/6/8	15:12:26	2.9	air/s	26.0 AirTemp C
12	2009/6/8	15:12:27	3	air/s	26.0 AirTemp C
13	2009/6/8	15:12:29	3.1	air/s	26.0 AirTemp C
14	2009/6/8	15:12:30	3.4	air/s	26.0 AirTemp C
15	2009/6/8	15:12:30	5.9	air/s	26.0 AirTemp C
16	2009/6/8	15:12:31	4.2	air/s	26.0 AirTemp C
17	2009/6/8	15:12:32	3.2	air/s	26.0 AirTemp C
18	2009/6/8	15:12:33	2.8	air/s	26.0 AirTemp C
19	2009/6/8	15:12:34	3.1	air/s	26.0 AirTemp C
20	2009/6/8	15:12:35	3	air/s	26.0 AirTemp C
21	2009/6/8	15:12:36	3	air/s	26.0 AirTemp C
22	2009/6/8	15:12:37	3.1	air/s	26.0 AirTemp C
23	2009/6/8	15:12:38	2.8	air/s	26.0 AirTemp C

Typical Excel Data



Typical Excel Plotted Data