

GRAYWOLF SPECIFICATIONS



AS-201/AS-202A Thermo Anemometer Specifications

Air Velocity	Range: 0 to 6,000 ft/min (0.00 to 30.00 m/s) Accuracy: $\pm 3\%$ rdg ± 3 ft/min
Temperature	Range: 15.0° to 160.0°F (-10° to +70°C) Accuracy: $\pm 2^\circ\text{F}$ (1.1°C)*
Probe Dimensions	31.5 in. (800 mm) extended 14.9 in. (380 mm) collapsed 1.5 in. (38 mm) diameter handle 0.374 in. (9 mm) diameter tip 0.44 in. (11 mm) diameter telescope base
Weight (probe)	With batteries 13 oz. (375 gm)
Power (probe)	2 x AA cells; typical battery life 30 hrs.

*Stated accuracy is in a minimum 50 ft/min airflow.
This probe has significantly reduced temperature accuracy in still air due to heating effects effected by the "hotwire".

