

GRAYWOLF SPECIFICATIONS



Zephyr II Specifications

Instrument Specifications	Zephyr II	Zephyr II+
Use	Differential Pressure, Multi-function, designed for use with GrayWolf's 2300AHTS 3-function probes and type K thermocouple temperature probes.	
Power Requirements	3 x C size disposable alkaline batteries Optional AC adapter 100 to 240 V ac, 50/60 Hz Rechargeable batteries and external charger may be used	
Inputs available	Auto-zeroing micro-manometer (built-in) 'K' type thermocouple 3-function %RH, Temperature, (hotwire) Air Velocity probe	
Typical battery life	130 hours (subject to type of probes connected)	
Operating temperature (instrument)	0°C to 50°C (32°F to 122°F)	
Operating humidity (instrument)	0 to 90% RH	
Material	Impact resistant ABS	
Ingress protection	IP54	
Dimensions	265 mm x 135 mm x 42 mm (10½" x 5¼" x 1½")	
Weight	0.9 kg (2 lbs)	
Manual data capture and review	Yes	Yes
Averaging facility for duct traversing	Yes	Yes
Advanced data logging	No	Yes
Data download to PC	No	Yes
Optional Interface to mobile PCs via GrayWolf WolfSense Software	Yes	Yes

GRAYWOLF SENSING SOLUTIONS

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