

Wind speed range	4 to 100+ MPH
Wind speed accuracy	±3 mph maximum (typical ±1 mph)
Battery	1 "D-Cell" Lithium, or alkaline
Estimated Battery Life*	Lithium: 16 months, Alkaline: 5 months
Operating temperature	-31 to 185 °F
Radio Frequency Band	900 MHz standard - European Community's 868 MHz as an option
Radio Power	15 dBm
Material	Stainless Steel
Weight	6 lb

PROPRIETARY AND CONFIDENTIAL

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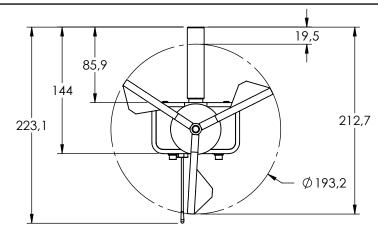
PART NO: GS020 DWG NO: DS-GS020 REV: 5

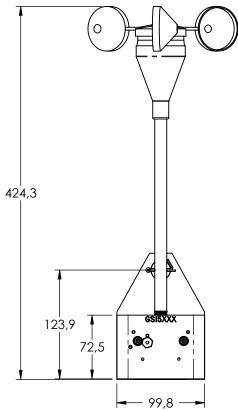
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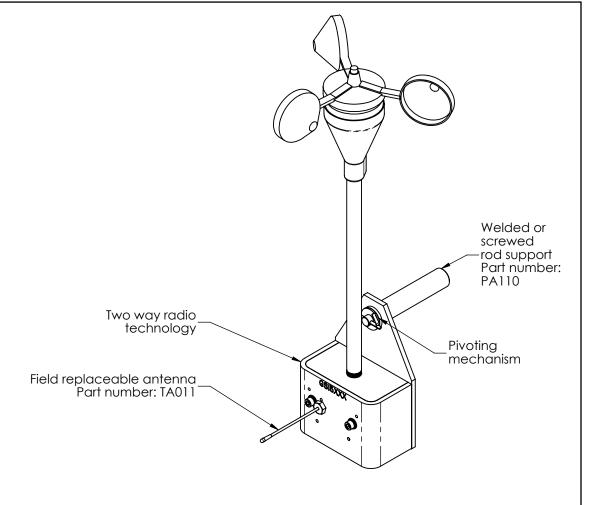
Wind Speed Sensor

All dimensions are in inches The information in this document is subject to change without notice

*Battery life estimated for standard product only, using factory specified batteries correctly installed, operating for 32 hours per week. Individual results may vary with intensity of use, environmental conditions and other factors.







Wind speed range	6.4 to 160+ km/h
Wind speed accuracy	± 4.8 km/h maximum (typical ± 1.6 km/h)
Battery	1 "D-Cell" Lithium, or alkaline
Estimated Battery Life*	Lithium: 16 months, Alkaline: 5 months
Operating temperature	-35 to +85°C
Radio Frequency Band	900 MHz standard - European Community's 868 MHz as an option
Radio Power	15 dBm
Material	Stainless Steel
Weight	2.7 kg

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Wind Speed Sensor