

Inclinometer Sonde

The Geovista inclinometer probe measures borehole inclination only. It can be used on its own or in combination with other Geovista sondes.

Specifications:

Weight / Length/ Ø:	3.5 kg / 0.60 m / 38 mm
Inclination Accuracy:	±0.5°
Range:	0 to 30°
Max. Pressure	20MPa
Max. Temperature	80°C



Verticality /Gyro Sonde

The standard Geovista Verticality probe can be used in open boreholes, or in non-magnetic casing / pipe, to determine borehole direction. It can be run on its own or in combination with other Geovista sondes.

For magnetic environments, a sonde with a gyroscope module is available. This module has a lifetime of between 250 to 500 hours, before it requires servicing.

A spare replacement module is therefore recommended with the sonde, to avoid downtime during servicing.

Specifications:

	<i>Verticality Sonde</i>	<i>Gyro Sonde</i>
Weight / Length/ Ø:	3.5 kg / 0.60 m / 38 mm	8 kg / 1 m / 44mm
Inclination Range /Accuracy:	0 to 180° / ±0.4°	0 to 30° / ±0.4°
Azimuth Range / Accuracy:	0 to 360° / ±2.0°	0 to 360° / ±2.0°
Max. Pressure / Temperature:	20MPa / 80°C	20MPa / 80°C

Casing Collar Locator (CCL)

The Geovista CCL sonde is used to locate casing joints in a borehole. The probe can be used on its own or in combination with other Geovista sondes for correlation purposes in cased holes.

Specifications:

Weight / Length / Diam.	3.9kg / 0.65m / 38mm
Detector	1" Coils and magnets assembly
Max. Press. / Temp.	20MPa / 80°C

Quartz Pressure Gauge (QPG)

The Geovista QPG probe is used to log pressure variations in the borehole fluid column. The probe can be used on its own or in combination with other Geovista sondes.

Specifications:

Weight / Length / Diam.	4.0kg / 0.73m / 38mm
Accuracy / Resolution:	± 1 dBar / ± 0.1 dBar
Max. Press. / Temp.	20MPa / 80°C

Geovista reserve the right to change the products'