

# Devibench RD Hole deviation measuring





## Technical Specifications

### Specification:

Measurement range:	Azimuth: 0 - 360° Pitch angle: $\pm 40^\circ$ from vertical plane Roll angle: $\pm 40^\circ$ from vertical plane
Accuracy:	Azimuth $<0,5^\circ$ Pitch/roll $<0,2^\circ$
Communication:	RS232 9600baud, no parity, 8 data bits, 1 stop bit
String format:	NMEA, \$HCXPR, <heading>, <roll>, *checksum<CR><LF>
Material	Aluminium DURAL
Probe diameter:	35mm, 1 3/8"
Probe length:	XXcm
Cable length:	Standard: 40m, marking every meter Optional: Up to 400m
Power supply:	7 – 15 VDC, 45mA
Enclosure:	IP68
Working temperature:	-40 - +85 °C

