

Specifications:

Max. temperature 347 F (175C)	Max. pressure 15000 psi (103 MPa)	Length with centralizers and telemetry 124.5" (3.1 m)	OD 2 7/8" (73 mm)	Weight 57.3 lbs (25.8 kg)
Recommended logging speed 30 ft/min (9 m/min)	Measurement range, OD 3.5" – 9 5/8"	Radius measurement resolution 0.005" (0.127mm)	Radius measurement accuracy ±0.03" (0.76 mm)	Rotation measurement accuracy ±50 (inclination within 50-1000)
Inclination measurement accuracy ±50 (inclination within 50-600)	Vertical resolution 0.005" (0.127mm)	Arm space-out in 9 5/8" #40 pipe OD 0.76" (19.2 mm)	Arm space-out in 3.5" #9.3 pipe OD 0.22" (5.7 mm)	Arm tip width 0.055" (1.4 mm)
Arm tip radius 0.059" (1.5 mm)	Finger tension, min/max 0.75 lbf/1.235 lbf (0.34 kgf/0.56 kgf)	Cable type monocable	Voltage consumption +10VDC ~ 18VDC	Current consumption, logging 25mA ±5mA
Current consumption, motor open/close 400mA max	Time till fingers fully open/close 10 min max	H2S 15%	Body material Inconel	