

Logging Tool



Tool Specifications

Outside diameter	2 ⁷ / ₈ in. or 3 ¹ / ₈ in.
Tool joints	2 ³ / ₈ in. PAC box up, pin down 2 ³ / ₈ in. REG box up, pin down ¹
Length	70.3 in (5.86 ft)
Weight	80 lb _m
Max. flow rate	>10 BPM
Max. temperature	347°F [175°C]
Max. pressure	16,000 psi
Min. battery life ²	240 hr
Preserve Drop @ 5 BPM	15 psi

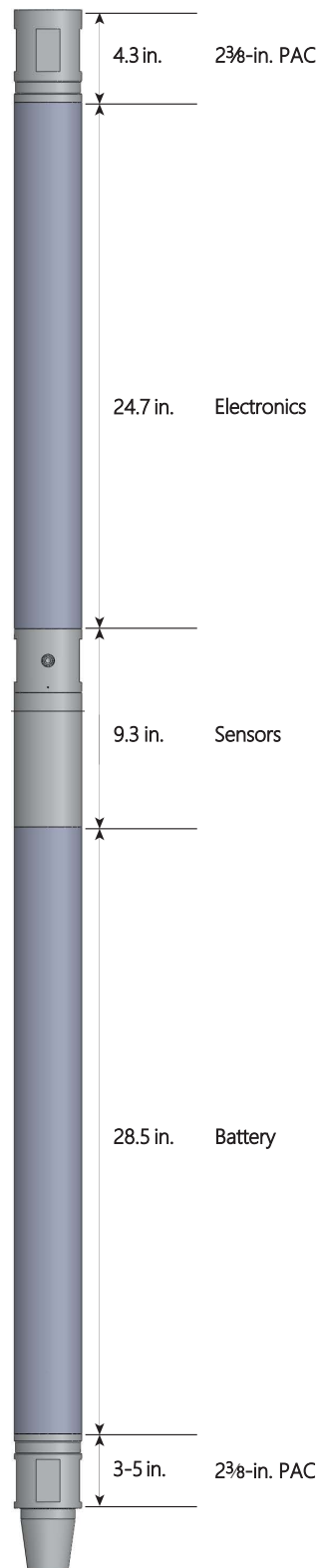
Sensor Specifications

Tubing pressure	0–15,000 psi
Annular pressure	0–15,000 psi
Differential Pressure	-10,000 to 10,000 psi
Compression/tension	-10,000 to 10,000 lb _f
Inclination	0–180°
Temperature	-40°F to 347°F [-40°C to 175°C]
Gravity toolface	-180° to +180°
Vibration	±55 g, 2 axis (X, Z) ±6 g, 3 axis
Motor RPM's	0-600 RPM's
Gamma ³	0-5,000 API
CCL ³	Directional

¹3¹/₈-in. BHA configuration

²Under normal operating conditions

³With optional equipment



Logging downhole-
data on every
descent delivers data
that wellsite teams
can rely on to reduce
the total cost of
completion
operations.