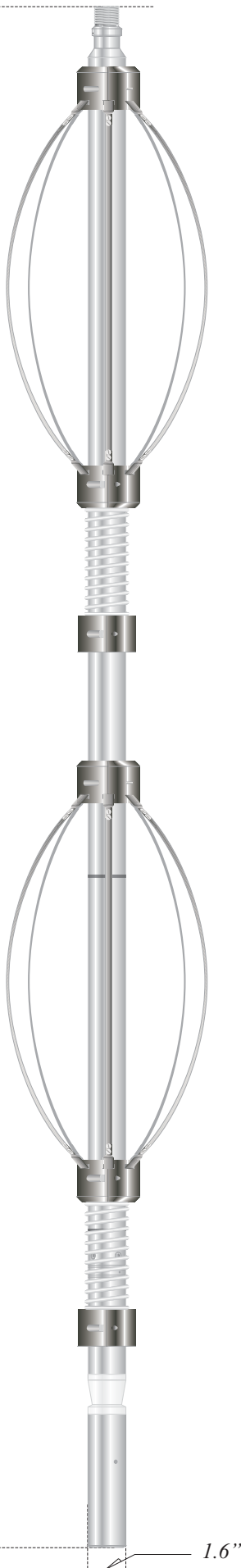


A C O U S T I C  
B O R E H O L E  
T E L E V I E W E R

*ALT Acoustic Borehole Televiewer*

68"



1.6"

SPECIFICATIONS AT A GLANCE

*Diameter: 1.6"*

*Length: 68"*

*Weight: 13.2 Lbs.*

*Max temp: 70°C*

*Max pressure: 200 bar*

*Borehole diameter: 2" to 21" depending on mud conditions*

*Digital Data Transmission: up to 500 Kbits per second depending on wireline.*

*Sensors: Acoustic Sensor: fixed transducer and rotating focusing mirror*

*Focusing: 3" or 6"*

*Frequency: 1.2 MHz*

*Acoustic Beam Width: 1.5 mm (-3db) focal distance*

*Rotation Speed: up to 10 revolutions per second*

*Automatic Samples per Revolution: 72, 144, 288*

*Caliper Resolution: 0.08mm*

*Orientation: 3 axis magnetometer, 3 accelerometers*

*Inclination accuracy: +/- 0.5 degree*

*Azimuth accuracy: +/- 1.0 degree*

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