Technical Specification Sheet

3-Arm Caliper Tool - 1 3/8 in.

The motorized 3-Arm Caliper tool is used to measure borehole diameter with excellent accuracy, stability, and repeatability. Can be used for locating packer seats, collapsed tubing or casing, as well as any other internal measurement that might be required throughout the life of a well bore.

Ratings & Dimensions

Max Temperature	350°F (177°C)
Max Pressure	20,000 psi (137.9 mPa)
Diameter	1.38 in (35.052 mm)
Length	37.5 in (952.5 mm)
Weight	10.0 lb (4.5 kg)

Hardware Characteristics

Combinability	1.38 in Production Logging Tools (CCL/Temp/GR)
Tool Positioning	Centralized

Electrical Specification

Voltage	**Operating:** 75V DC | **Motoring:** 30V
Current	60mA

Caliper Measurements

Resolution	± 3% of reading (at mid-range extension)
Diameter Range	2.0 in (50.8 mm) to 15.0 in (381.0 mm)

Connections

Top	1 3/16" 12P type "A" GO box
Bottom	1 3/16" 12P type "A" GO box (with feed through) 1 3/16" 12P Pin (with no feed through)

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