

Production Dual Caliper (X-Y)

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TECHNICAL INFORMATION:

- Diameter 1 11/16"
- Length 0.95m / 37.5"
- Weight 6.58kg / 14.5 lbs
- Pressure 1035bar / 15 000 psi
- Temp. rating 177°C / 350°F
- Measure range 2" – 9" diameter
- Resolution 0.015"
- Measure Points 9.75" – 11.25" (X)
6.75" – 8.25" (Y)
- Accuracy 0.1" < 150°C / 302°F
0.2" < 165°C / 329°F
0.3" < 177°C / 350°F

APPLICATIONS:

- Determination of X-Y diameters at 90 degrees
- Measuring of casing deformation and major corrosion
- Detection of scale build up in casing and tubing
- Correction of spinner derived fluid velocity for varying casing or open hole completions diameter
- Identifying ID to correlate with changes to hold-up patterns
- Extended arms to increase range to suite customer request

COMMENTS:

- Memory and/or surface read out available
- Corrosion resistant throughout
- Springbow version for open hole completions available
- Special heads to suit customer specifications
- Runs in combination with other Sondex tools (e.g. MIT)