

Full-Bore Spinner (Mechanical)

Description: The Full-Bore Spinner with a larger cross-sectional impeller captures a greater area in the well-bore for more accurate flow rates. The dynamic range in flow rates greatly exceeds conventional spinner tools, from low velocity in non-pumping wells to high capacity wells pumping thousands of gallons per minute. While being able to be conveyed through 2-in ID tubing!

Unique design: when the cage collapses inside the tubing the impeller is folded down, allowing the rollers at the cage joints to easily convey the tool through 2-in ID tubing.

Diameter: 9.25"

Length: 38.50"

Weight: 8 Lbs

Temperature Rating: 350°F

Casing diameters: $\geq 10"$

Pressure: 15,000 psi

Threshold (typical): <1.0ft/min

Flow Measure point: 14.6" from Tool bottom

All Images & Illustrations Copyright © 2009 Pacific Surveys, LLC.

