

## BF35 Viscometer™

measures viscosity of oil drilling and fracturing fluids at atmospheric pressure in both field and laboratory settings

**Easy speed changes** — with convenient control knob

**Shear Stress Values Displayed** on easy-to-read lighted magnified dial

**Maintains a constant shear rate** under varying input power and drilling fluid conditions. Provides drilling fluid engineers with an accurate and versatile tool.

**Conventional oilfield rotor, bob and torsion spring** maintain rheology history and reproducibility between instruments and laboratories

**Sample Cup** —

**Adjustable table height** to accommodate a variety of beaker/containment sizes

### Specifications/Features

<b>Motor Speeds:</b>	8 fixed (3, 6, 30, 60, 100, 200, 300, 600)
<b>Min. Viscosity:</b>	0.5 cP (@600 rpm)
<b>Max. Viscosity:</b>	10,000,000 (@0.01 rpm)
<b>Speed Accuracy:</b>	0.001 (rpm)
<b>Readout:</b>	Direct dial with light
<b>Heat Cup:</b>	Stainless steel, 150 Watt, 190°F (88°C) maximum recommended temperature
<b>Geometry:</b>	True Couette Coaxial Cylinder
<b>Power:</b>	97-250 VAC, 50/60 Hz (12 volt operation requires special cable)
<b>Carrying Case</b>	Included