

# Model 800E Viscometer



**Brand:** OFI Testing Equipment, Inc.  
**Product Code:** 130-00-C  
**Availability:** Call for availability

## Description

The Model 800E Viscometer represents the next step in the evolution of oilfield rheology. With a sleek new design and several performance enhancements, this new Rheometer will make the perfect addition to your lab.

- Run automated tests from an app on a phone or tablet
- Speeds are easily changed with a control knob
- Shear stress values are displayed on a lighted, magnified dial for ease of reading
- Motor speed is continuously monitored and adjusted
- Suitable for both field and laboratory use
- Conventional oilfield rotor, bob, and torsion springs maintains rheology history and reproducibility between instruments and laboratories (wide variety of bob and torsion springs available for a variety of fluids test)
- Operates anywhere in the world without flipping switches or re-wiring
- Threaded rotor - mechanically attaches to the unit the same way every time

## Specifications

- Instrument Geometry: True Couette Coaxial Cylinder
- Speed Accuracy (RPM): 0.1
- Motor Speeds (RPM): 8 Fixed Speeds (600, 300, 200, 100, 60, 30, 6, and 3)
- Readout: Direct Dial

- Power Requirement: 115 / 230 VAC, 50/60 Hz
- Power Requirements: 13 - 16 VDC
- Shipping Dimensions: 22" x 14" x 10" (56 x 36 x 25 cm)
- Shipping Weight: 25 lb (11kg)

## **Part Numbers**

- #130-00-C With Carrying Case
- #130-00-C-H With Case, Heat Cup, and Calibration Fluid, 115 Volt
- #130-00-1-C-H With Case, Heat Cup, and Calibration Fluid, 230 Volt
- #130-00-C-T With Case, Heat Cup, Calibration Fluid, and Tablet, 115 Volt
- #130-00-1-C-T With Case, Heat Cup, Calibration Fluid, and Tablet, 230 Volt