

## GAMMA COMPLETA DEI VISCOSIMETRI BROOKFIELD

### Price

### Choices for Instrumentation

This chart shows the Brookfield family of Laboratory Viscometers and Rheometers at a glance. This will help to give you a general idea of what is available before making a decision. The horizontal axis indicates performance capability and features while the vertical axis addresses price level.

**Need to measure viscosity in-line?**  
Brookfield also offers a complete line of process viscometers. (p59)



- Torque



- Calculates Viscosity
- Torque



- Optional Temp Probe
- Calculates Viscosity
- Torque



- Small Sample Size
- Defined Shear Rate



- Temp Probe
- RS232 (PC control)
- Calculates Viscosity
- Torque



- Small Sample Size
- Defined Shear Rate



- Stand Alone Programmable
- Temp Probe
- RS232 (PC control)
- Data Analysis
- Calculates Viscosity
- Torque
- Yield Stress



- Small Sample Size
- Defined Shear Rate



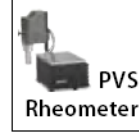
- Broad Shear Rate Range
- Peltier Plate Temp Control
- RS 232 (PC control)



- Peltier Plate



- Controlled Stress & Rate
- Yield Stress
- Stand Alone Programmable
- Temp Probe
- RS232 (PC control)
- Calculates Viscosity
- Torque



- Pressurized Sample Chamber
- Controlled Rate
- Temp Probe
- RS232 (PC control)
- Calculates Viscosity
- Torque

### Performance

### Special Purpose Instruments



- Yield Stress



- KREBS Viscosity
- Required for Paint and Coatings



- Single Shear Rate
- Required for Paint and Coatings



- Yield Stress
- Creep
- Recovery

Brookfield also offers several special purpose instruments which are used to perform a specific type of test or are used to evaluate certain types of materials.