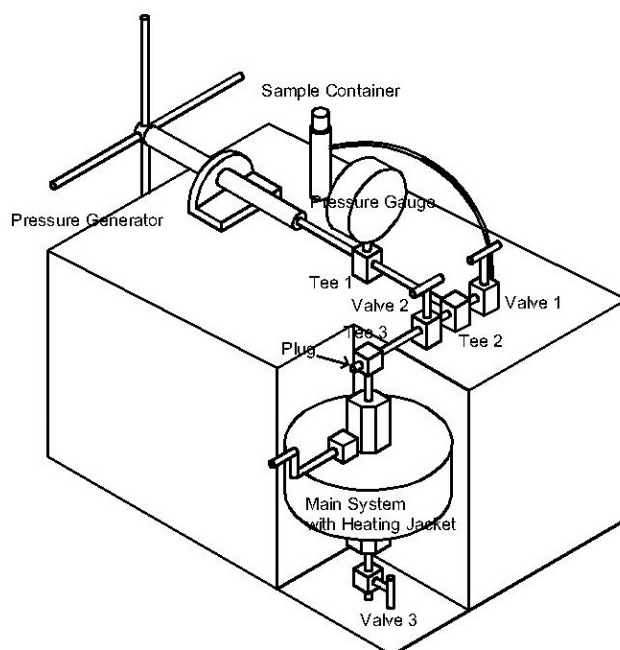


Stony Brook Ultra High Pressure Viscometer

Model: UHPV-100

A New Instrument for the Accurate Determination of the Viscous Properties of Newtonian and Non-Newtonian Fluids at Ultra High Pressures

- **Absolute Viscosity Measurements without Instrument Calibration at Pressures up to 60,000 psi**
- **Large Temperature Range of Fluids**
- **Better than Two Percent Accuracy and Repeatability**
- **Automatic Falling Time Measurements to 0.001 sec.**
- **Data Output to PC and Printer**
- **Minimal Disturbance of Sample's Mechanical Structure**



Specifications:

Viscosity Range: 0.7 to 2,000 cP
Accuracy and Repeatability: Better than 2%
Sample Volume: Approx. 10mL
Temperature Range: -20 to 145° C
Needle: Metal
Needle Density: Approx. 7 g/cm³



BETATEK INC.
Instrumentation Superbly Supported
L'instrumentation à son meilleur

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Toll-Free: (800) 387 3570
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