



Blancett Flow Meters

Model B2800 Flow Monitor

The B2800 is a technologically advanced flow meter designed to be comprehensive, user-friendly, flexible and cost efficient. The microprocessor-based display comes pre-calibrated by the factory when purchased with a Blancett turbine flow meter, or it can easily be configured in the field. The B2800 can be utilized with nearly any flow sensor that outputs a low-amplitude AC signal, but when paired with a rugged, reliable Blancett turbine flow meter, dependable and accurate flow information will be provided for years to come.



- Displays rate and/or total on a large 8-digit by 3/4" display
- User friendly front panel programming
- Six mounting options available: meter, remote, swivel, hand-held, panel or explosion-proof
- Standard model displays in four selectable units of measure • Advanced model offers eleven units and four selectable time intervals for measurement
- CSA Class 1, Division 1 approval

Model 1100

The Model 1100 turbine flow meter is designed to withstand the demands of the most rigorous flow measurement applications. Designed to maintain accuracy and mechanical integrity, its rugged 316 stainless steel construction ensures a long service life in severe operating environments. The Model 1100 meets a wide range of measurement requirements and integrates electronically with the Blancett B2800 Flow Monitor, K-Factor Scaler, or the F to I/F to V Intelligent Converter. Originally developed for the secondary oil recovery market. The Model 1100 is an ideal meter for nearly all liquid flow measurement on or off the oilfield.



- Accurate and repeatable flow measurement in ranges from 0.6 to 5,000 GPM (20 to 171,000 BPD)
- Installation in pipe sizes from 1/2" to 10"
- Available in NPT, BSP, Victaulic®, Flange, or Hose Barbed end connections
- NIST traceable calibration