

# Blancett®

## Flow Meters



### **Model 1100** Turbine Flow Meter

- Accurate and repeatable flow measurement from 0.6 - 3 gpm (20 - 100 BPD) to 500 - 5,000 gpm (17,000 - 171,000 BPD)
- Capable of electronic integration, to provide displayed flow rate, totalization, current or voltage outputs
- Capable of measuring flow on piping systems from 1/2" to 10"
- Superior materials of construction for high performance in aggressive environments
- Only one moving part for reduced maintenance costs

**1-800-235-1638 ■ [www.blancett.com](http://www.blancett.com)**

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## Flow Meters



### **FloClean™** 3-A Sanitary Turbine Flow Meter

- Meets 3-A Sanitary Standard number 28-03
- Accuracy of  $\pm 1.0\%$  of Reading and Repeatability of  $\pm 0.1\%$
- 0.6 to 400 gpm flow rates
- Models available for CIP/SIP and COP/SOP environments
- Materials comply to FDA requirements

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## Flow Meters



**QuikSert™**

### **Turbine Flow Meter**

- Accurate ( $\pm 1\%$  of reading) and reliable (repeatability  $\pm 0.1\%$ ) flow measurement solution
- Unique “between-the-flange” design eliminates need for mating flanges
- Superior materials of construction for high performance in aggressive environments
- Wafer-style mounting configuration allowing for limited space requirements
- Modified flow straighteners for enhanced fluid dynamics

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### **Model B2800** Flow Monitor

- Microprocessor-based flow monitor and totalizer
- Use with Blancett turbine flow meters as well as other flow meters with a frequency output
- Battery (1.5 VDC) and Loop-Powered (4-20 mA) versions
- Meter, Remote, Panel and Swivel mounting options
- Hand-Held and Explosion-Proof models also available



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