

Company: Brewery

GPI Model Number: **G2S10T09GMA**

Market: **Food and Beverage**

Application Category: **Batching**

••••• GPI Model Series: **G2** •••••

Application: The beer brewing industry is a huge, global business including home brewing operations, thousands of smaller producers and a handful of major companies. Customers report that using GPI Meters improves the quality of beer by making each batch consistent. Brewing systems can differ depending on the size of tanks and the needs of the customer.

Problem: This customer needed an accurate way to measure hot water as it goes into a mash tank. Later, the meter is used to measure chemicals during the cleaning process. The staff needs a meter that is easy to install inline and includes an easy-to-read display. They prefer a meter that can be mounted in different orientations depending on piping layout.

Solution: GPI's G2 Stainless Steel Meter offered excellent fluid compatibility in the brewing process and later during cleaning. A meter was also used before the bottling process. Price can be a factor when using multiple meters but the GPI meters were cost effective. Cleaning the equipment is critical. The GPI meters can be removed easily. The internal parts can be replaced on-site reducing down time and making maintenance simple.

Advantages of using GPI:

- ◆ Accurate and reliable
- ◆ Battery operated
- ◆ Compact design
- ◆ Self-contained
- ◆ Not dependent on mounting orientation
- ◆ Digital Readout
- ◆ Easy to clean

Drawing of Application:

