# **Product Sheet**





## Hydrometer Jar Bath 110vAC

Code: 24-4867/02 Product Group: Hydrometer Jar Bath

Standards ASTM D422, AASHTO T88

#### **Further Information**

110vAC, 50/60 Hz, 1ø.

#### Specification

Capacity Construction

Jar Support Temperature Range Sensitivity Circulating System Heating System

**Plumbing Ports** 

Inside Dimensions

**Outside Dimensions** 

Weight

8 hydrometer jars. Stainless steel tank; enamel finish exterior. Stainless steel grid. Ambient to 60°C (14 0°F). ±0.2°C at 20°C (68°F). Drive pump with motor. Immersion type; 700 watt heater in stainless steel mixing chamber. Overflow; Drain; Inflow and outflow for cooling system. 37â00 w x 8â00 d x 16â00 h (939 x 203 x406 mm) 48 â00 w x 11 â00 d x 19â00 h (1,219 x 279 x 483 mm) Net 90 lbs. (41 kg).

### **Alternatives**









# Hydrometer Jar Bath 220vAC

Code: 24-4867/01

