Product name:	Product code:
Bottle Volumetric Capacity and Brimful Measuring Station	CMI-IND-0263

Description

Balance based station that determines brimful capacity of bottles by weighing water filled to the rim. Used to check bottle volume tolerance from stretch blow molding.

Technical specification

- Funnel
- Probe
- Weights

Bottles are tared, filled with water to brimful point and reweighed. Capacity is reported with temperature correction. The method confirms that bottles meet labelled volume with expansion allowance.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Balance rating 0.01 g
- Water temperature probe
- Fill funnel with leveling
- Automatic volume calculation
- Stainless pan

Technical Specifications

Test Standards	ISO 8106, IS 14624 reference
Capacity	6 kg
Readability	0.01 g
Volume Resolution	0.1 ml
Temperature Probe	0 to 50 deg C
Pan Size	200 x 200 mm
Display	LCD with volume
Power	230 V AC adaptor

Standard Accessories