

Bomb Calorimeter

Description

Model Name/Number	GEC-P40607
Brand	GEC
Material	SS
Power	220 V AC
Total Power Consumption	1.5 Kw
Country of Origin	Made in India



Product Description

Global Engineering Corporation is one of the Leading Manufacturer and Supplier of Bomb Calorimeter provides a simple and inexpensive method for determination of heat of combustion of organic matter and the calorific value & Sulphur content of solid & liquid fuel. All parts of the outfit have been finished and tested according to the specification laid down by Institute of petroleum and British Standard Institute.

Specification:

- Power supply: 220 V AC
- Frequency: 50 Hz
- Power input: < 1.5 Kw
- System structure: Automated · Standardization based on:
- Analysis of 1 gm of benzoic acid
- Temperature Measuring Resolution: 0.0001°C
- Precision (RSD %): 0.1
- Analysis Time: (Precision mode) 7- 20 Min
- (Predictive mode)8 Min