

**Product Name :**  
CARBON RESIDUE APPARATUS (RAMS BOTTOM)**Product Code :**  
Thermodynamics0003 LAB ENGINEERING**Description :**

CARBON RESIDUE APPARATUS (RAMS BOTTOM)

**Technical Specification :**

It is used to determine the amount of Carbon deposit when oil is evaporated under specified condition. The apparatus consists of a solid metal bath having 6 walls to accommodate cocking bulbs with heating elements around the bath the temperature which may be controlled by a Pyrometer, 6 cocking bulbs are supplied with apparatus.

**SERVICE REQUIRED:-**

- 20W/40 Oil Sample.
- Glass Syringe.
- Digital Weight Pan.
- Cocking Bulb Holder Scissor.
- Suitable Table space to mount apparatus.
- 15 Amps. Single Phase Electrical Connection

