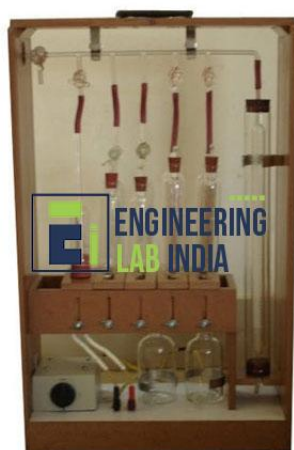


Product Name :
Orsat Gas Analysis Apparatus**Product Code :**
LABENGINEERING-INDIA-CAT110010**Description :**

Orsat Gas Analysis Apparatus

Technical Specification :

The analyzer set-up consists of the following components :

The following components are contained in the Versa Case III as shown above using the support brackets.

A liquid filled Leveling Bottle that is used to move the sample through the Burette and Pipettes.

Graduated Glass Burette which is water jacketed for temperature stability.

Three glass Absorption Pipettes containing absorbing reagents.

The three pipettes are connected to the 3 compartment bag, which is hung behind the pipettes,

Squeeze Bulb Pump.

Solid Cap with #18 Threads and Seal.

#22 Solid Cap, #22 Threads with Seal

Bored Cap with #30 Threads, 22 mm ID.

Silicone Seal Ring #30 Threads, 22 mm ID.

Burette, with 3-way Valve and Water Jacket, PTFE ValveBody, 100 mL, Scale 0-30% x .01.

Aspirator Bottle.

Contact Pipette, Valved, Insert Only.

Pipette Bottle with Hose Barb.

Gas Sampling Bag, Three Compartment with three Poly Valves.

Black Rubber Tubing, 5/16" OD x 3/16" ID, per foot.

2 inch tube clamp, green, w/ brass knurled nuts.

VersaCase Mounting Plate.

Orsat Gas Analysis Apparatus from India for Engineering Lab

Orsat Gas Analysis Apparatus, Trainer, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Fuel Testing, Fuel Testing Trainer, India



Engineering Lab Equipment India