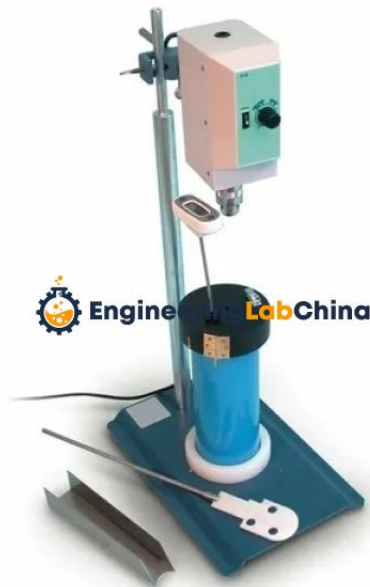


**Product Name :**  
Lime Reactivity Test Apparatus

**Product Code :**  
CHINAELABC5450023



**Description :**

Lime Reactivity Test Apparatus

**Technical Specification :**

Used for determining the reactivity on slaking of ground quicklime.

Consists of following parts and accessories

Mechanical Stirrer : Speed of 50-500 Revolution/Minute.

Fitted with a special stainless stirring rod, the end of which is formed into a loop to follow the contour of the reaction container as per EN 459-2 Standard.

Power supply : 230 volts, 50 Hz, Single Phase, AC Supply.

Modified Dewar Flask : Capacity 1000 ml fitted with Special rubber/Teflon gasket cover

Dial Thermometer : 0° to 99° C x 0.01° C with temperature measuring probe

Complete with base and stand

Essential accessories at extra cost to perform the complete experiment as per ASTM C100 & EN 459-2 Standard

Hot air oven

Electronic balance of 220 gram capacity x 1 mg accuracy

3.35 mm & 2.36 mm Sieves

