

Product Name :
Concrete Carbonization Testing Cabinet 230W

Product Code :
TEST5138RFQLAB-0001



Description :

Concrete Carbonization Testing Cabinet 230W for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Concrete carbonation testing cabinet is a sealed box where the specimen is placed on clapboard inside. Then it is easy to set temperature, relative humidity and carbon dioxide concentration by digital controller to ensure temperature, humidity and carbon dioxide concentration keep constant inside the box.

Outside dimension: 120x62x152cm

Box inside dimension: 74x52x110cm

Accepted specimen: 100x100x400mm, 24pcs

Temperature: 15?~30? (adjustable)

Humidity: 50?~90? (adjustable)

Carbon dioxide concentration: 0?~20?

Heating power: 1kW

Cooling power: 230W

Humidification power: 50w

Electricity: AC 220V, 50Hz

We are a leading manufacturers of Concrete Carbonization Testing Cabinet testing equipment for a range of industries, including materials science testing lab. We offer full range of Concrete Carbonization Testing Cabinet testing equipment, including Concrete Carbonization Testing Cabinet testing kit, Concrete Carbonization Testing Cabinet testing machine, Concrete Carbonization Testing Cabinet testing tools, Concrete Carbonization Testing Cabinet test equipment, Concrete Carbonization Testing Cabinet test machines, Concrete Carbonization Testing

Cabinet for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Concrete Carbonization Testing Cabinet testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India