

Product Name :
Bitumen Extractor Asphalt Content Oven Asphalt Ignition Oven

Product Code :
CHINAELABC544001



Description :

Bitumen Extractor Asphalt Content Oven Asphalt Ignition Oven

Technical Specification :

Exterior body: Fabricated from Mild Steel Material
Exterior Body Paint: Powder coating in attractive shades
Inner chamber: Constructed from stainless steel with matt buffing
Insulation: High Temperature cera wool insulation
Insulation thickness: 75 mm (3 Inches)
Chamber Dimensions: 350 x 350 x 350 mm
Chamber volume: 42 Liters
Max weight of specimen: 4500 gms
Commendatory weight of specimen: 1000-1500 gms
Capacity of balance: 10 kg
Precision of balance: 0.1 gms
Max working temp of chamber: 800 °C
Standard working temp: 538 °C with temperature compensating technique
Temperature sensor: K-Type thermocouple
Temperature Control: 7" Touch screen HMI & PLC Controller
Testing Time: 30-45 minutes
Ramp & Profile Programming: In built- ramp & profile programming in LCD Touch Screen
Display: LCD Colour display
Results on: In-Built Dot-Matrix Printer
Power Supply: AC 440V ± 10%, 50 Hz

Overall Dimensions: 800 X 800 X 1600 (L X W X D) mm

Accessories: Supplied complete with Sample Bucket, Lifting Handle and Asbestos gloves



Engineering Lab China