Product name:	Product code:
Kinematic Viscosity Bath	Bitumen0019



Description

Kinematic Viscosity Bath

Technical specification

Kinematic Viscosity Bath

Kinematic Viscosity Bath from Civil Mechanical Laboratory India

Kinematic Viscosity Bath Double walled, outer chamber made of G.I. – powder coated, with removable toughened Glass window panel, inner chamber made of S. S, FHP motorised stirrer for uniform temperature, Kinematic Viscosity Bath for Civil Engineering from Laboratory Equipment Manufacturers India - Dual Display Microprocessor Based Digital Temp. Controller with PT-100 sensor. Temperature range from 5° C above ambient to 100° C., Control accuracy ± 0.1°C.
Below ambient Viscosity Baths are fitted with Refrigeration system (Temperature Range : 10°C to 100°C). The Baths can accommodate 2 / 4 / 8 Viscometers with varying tank volumes.
Stainless steel bath
Temperature controller (Thermostatic/Digital)
Immersion electric heater
Constant speed Pump cum stirrer
Carriage holding up to three standard briquette moulds
Electric motor with gear mechanism
Stainless steel scale and pointer
Control Panel

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