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Product Name :ProPenetrometer for Low-TemperatureCH

Product Code : CHINAELABC4610003



Description :

Penetrometer for Low-Temperature

Technical Specification :

Penetrometer penetration test for bituminous materials specification and test methods of bitumen and bituminous mixture for highway engineering and ASTM D5 standard test method for penetration of bituminous materials. The penetrometer is ideal to determine the penetration of bitumen at low temperature.

Technical Parameters Circulatory water bath Power: AC 220V±10%, 50Hz Bath volume: 3.5L Temperature range: 5.0?~60.0? Temperature accuracy: ±0.1? Circulatory water quantity: 3L/min Pump lift: 2m Maximum power consumption: 1200W

Penetrometer Timing controller: 5s or 60s (can be selected), bias within ±0.1s Needle holder frame: high accuracy digital display (it is easy to use and observe, which can be moved to any position.) Resolution: 0.1 penetration Penetration accuracy: ±1 penetration Maximum scale: 600 penetration

