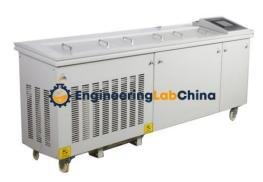


Product Name : Bitumen Ductility Machine

Product Code : CHINAELABC4630001



Description :

Bitumen Ductility Machine

Technical Specification :

Ductility testing machine is used to determine the ductility of bituminous materials in a briquette mould by measuring the breaking elongation at a specific speed and temperature. The ductility of bitumen is expressed as the distance in cms. Power: AC 220V (-5%~+10%), 50Hz Measurement length: 1.5m (±10mm) Heating mode: electric heater Heating power: 4500W Liquid circulation: by magnet circulation pump Temperature control range: adjustable between 5? to 49?, with the resolution of 0.01? Temperature control accuracy: ±0.1? Traction speed: 10mm/min and 50mm/min, two grades Measurement accuracy: ±1 mm Ductility display: digital display after data processed by a single chip machine Refrigeration: compressor 1.25P, input power is 950W Ambient temperature: -10?~+35? Relative humidity: ?85% Maximum power consumption: 5600W



Engineering Lab China