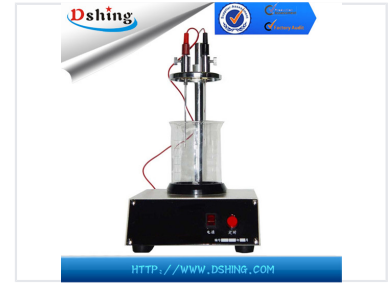


Emulsified Asphalt Particle Charge Tester

This emulsified asphalt particle charge tester determines the charge characteristics of asphalt emulsions. It assesses the stability and compatibility of asphalt emulsions used in road construction and maintenance.



Product Overview

Precision Emulsified Asphalt Testing

This instrument is specifically engineered to determine the cationic characteristics of various emulsified asphalt samples. Designed in accordance with industry standards for highway engineering, it provides a reliable method for assessing asphalt emulsion properties. Its compact, stable, and user-friendly design makes it an essential tool for highway and bridge construction companies, as well as scientific research institutes and universities.

Technical Specifications

Testing Voltage

6 V DC

Testing Voltage

Power Supply	AC 220V ±10%, 50 Hz
Timing Accuracy	3 min ± 6 s
Beaker Capacity	300 ml

Operating Environment

Maximum Operating Temperature	35 °C
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Applications

Suitable For	Highway Construction, Bridge Construction, Scientific Research, Academic Laboratories
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