

Asphalt Softening Point Tester

This asphalt softening point tester determines the softening point of asphalt, tar, and liquid asphalt. It employs microcomputer control, linear heating, and automatic stirring for efficient and reliable testing.



Product Overview

Precision Asphalt Testing

This Asphalt Softening Point Tester is designed for determining the softening point of asphalt materials. It features a temperature-controlled water bath with a stirrer to maintain uniform temperature distribution and a ball-drop mechanism for precise results. It is suitable for laboratory use in quality control and research applications, providing crucial data for pavement design and performance evaluation.

Compliance & Standards

Applicable Standards

GB/T4507, T0606, JTJ052

Technical Features

Core Components

- Temperature-controlled water bath
- Uniform temperature stirrer
- Digital temperature display
- Precision ball-drop mechanism

Typical Applications

Laboratory Quality Control • Pavement Design Research • Asphalt Performance Evaluation