



This instrument is suitable for determining the dynamic viscosity of petroleum asphalt by vacuum decompression capillary viscometer method. Unless otherwise specified, the test temperature is 60 ° C and the vacuum degree is 300mmHg. The vacuum degree and test temperature of the instrument can be set independently, and it is also suitable for other non-standard tests.

The instrument is also suitable for the vacuum capillary determination of other substances with a test temperature of 60 ° C, a vacuum of 300mmHg (-40Kpa), and a viscosity of 0.0036 ~ 20000pa.s.

TECHNICAL SPECIFICATIONS

Temperature range	Ambiten-100 ° C
Temperature accuracy	± 0.01 ° C
Pressure range	40Kpa
Timing range	0-999.9S
Timing accuracy	0.1S
Voltage	220V
Power	1000W
Dimensions	600X500X600mm
Weight	50kg

