

The Marshall stability tester LD-6 is suitable for Marshall stability test and Marshall-immersion test, and provides an accurate basis for the design of the composition ratio of the asphalt mixture.

TECHNICAL SPECIFICATION

Loading rate	50±5mm/min
Indenter diameter	101.6±0.16 mm 152.4±0.2 mm
Pressure measuring range	30/50kN, accuracy 1%
Flow value range	0-15.00mm, accuracy±0.1mm
Ambient temperature	≤30℃
Relative humidity	≤85%
Total power	1000W
Power supply	220VAC±10%, 50Hz
Dimensions	350×450×800mm
Weight	100kg

FEATURES

- Simple operation and stable performance.
- High precision, high efficiency, low noise.
- Manual and automatic integrated design.
- The magnetic displacement meter is easy to disassemble, and it is convenient to disassemble the test block.
- Embedded touch screen microcomputer control, intuitive interface, rich content, convenient for data storage, viewing, and export.
- Equipped with USB port.



SINCE 2006

ZHUOZHOU TIANPENG INSTRUMENT MANUFACTURING CO., LTD.
 Website: www.testmould.com Tel: +86-312-3852880