

Product Name :
Automatic Ring And Ball Apparatus**Product Code :**
LABENGINEERING-INDIA-CAT310020**Description :**

Automatic Ring And Ball Apparatus

Technical Specification :

A software permits to select the test method and the test parameters, run the test automatically, store, retrieve and print data, diagnose and calibrate the instrument.

Additional cooling system, permits to quickly cool down the sample allowing to handle the glassware and to perform number of tests during a day by reducing the dead times between consequent analysis.

A uniform temperature distribution in the vessel is maintained by a magnetic stirrer, equipped with an adjustable speed control system and the temperature gradient is strictly maintained during the test the electronic system conforming to the relevant standards.

The apparatus consists of a heater, cooling system, electric lifting system, and magnetic stirrer with speed control, temperature probe, glass beaker, ring and ball support, brass ring with steel ball and ball centering guides, light barrier system, microprocessor system and large graphic display with touch screen, RS 232 C port for PC or printer.

Weight (approx.): 16 kg

Power: 750 W

Dimensions: 530x300x280 mm

Engineering Lab Equipment India

