QC-638 Vertical Rebound Resilience Tester

Standard

ASTM-D2632

Description

This tester measures rubber elasticity based on free vertical drop hammer test method. The 28 gram of hammer is lifted to a height of 400mm for impact test. Average the 4^{th} , 5^{th} and 6^{th} impact bound height values to obtain rubber elasticity.

Industry

Rubber

Appearance

Specification

Model	QC-638
Hammer weight	28 g
Impact height	400 mm
Sample thickness	12.5 mm
Dimension	24 × 16 × 48 cm
Weight	8 kg

Related Products

QC-637B Dropping Impact Tester

***Cometech reserves ultimate right to modify specification of the product.**

COMETECH TESTING MACHINES CO.,LTD.
No.49,Ln,39,Lianucn Rd, Fengyuan Dist, Taichung City420,Taiwan
Tel:886-4-25368881 / Fax:886-4-25368883
E-mail: sales@come-tech.com.tw / dahchang@ms25.hinet.net
URL: http://www.come-tech.com.tw