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GT-7042-V1 垂直彈性試驗機

Vertical Rebound Resilience Tester

ASTM D2632

本機是以垂直自由落錘方式來測試橡膠材料之彈性。先調整儀器水平，再提升落錘至一定高度，放置試片時，應注意使落點距離試片邊緣14mm以上。前三次之試驗不採用，記錄第四次、第五次及第六次之反彈高度並取平均值。

This machine is to test the resilience of rubber by vertical. Level the machine and raise the plunger at given height above the specimen. Release the plunger to have it slide freely on its guide rod and then record the average resilience height for the 4th, 5th, and 6th impacts.

衝擊錘	28±0.5 g
衝擊錘落下高度	400±1 mm
體積 Dimension(W×D×H)	24×24×59 cm
重量(約) Weight (approx.)	10 kg



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