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GT-7042-RE 彈性試驗機 Resilience Elasticity Tester DIN53512

適用於測試彈性和發泡材料之耐衝擊能力。使用一定能量之衝擊錘衝擊試樣，觀察試樣在遭受撞擊震蕩時的彈性。

The GT-7042-RE is specifically designed to assess the rebound resilience of elastomers. This instrument applies the pendulum method, utilizing a hammer of specific mass to strike samples for assessing rebound resilience.



衝擊能量 Impact Action	0.5 J
指示範圍 Indicator scale range	0~100%
最小標示刻度 Minimum graduation on indicator scale	1%
擺錘長度 Length of pendulum	200±0.5 mm
落下角度 Drop angle	90°
衝擊速度 Impact speed	2 m/sec
試件厚度可調整範圍 Range of specimen thickness	移動軸位置移動為0~60 mm
移動軸最小表示刻度 Minimum graduation on movable shaft scale	1 mm
體積 Dimension (W×D×H)	62×12×33 cm
重量(約) Weight(approx.)	38 kg

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