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GT-7042-VAA 垂直彈性試驗機 Vertical Rebound Resilience Tester

ASTM-D2632

適用於橡膠反彈性能的試驗。

用一規定品質和形狀的金屬落錘，以規定高度落下在試樣表面上的反彈高度至落下高度比值，即回彈率，以回彈率表示橡膠的回彈性能。

The GT-7042-VAA is an upgraded vertical rebound resilience tester designed to assess the impact resilience of rubber materials.

The impact resilience is assessed by conducting a free fall of a plunger from a specified height. The rebound height of the sample is then measured to calculate the resilience percentage using the equipped micro-computer control system.



衝擊錘 Plunger	28±0.5g
衝擊錘落下高度 Drop height	400±1mm
顯示方式 Display	U26顯示控制器indicator
反彈高度偵測 Rebound height detector	採高精度光纖感應 High precision fiber-optic sensor
電源 Power	1φ, AC 220V, 50/60Hz (依國別或指定 or specify)

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