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GT-7501 拉頭拉片扭轉試驗機 Zipper Slider and Pull Tab Torsion Tester QB/T 2171

適用於測試拉頭拉片抗扭力測試。將拉頭體置於固定夾具內夾緊，將拉片固定於夾片內，啟動儀器帶動夾片作旋轉動作，直至拉片或拉頭體扭斷或損壞，讀取拉頭拉片抗扭力矩。

The GT-7501 is specifically designed to determine the torsional resistance of zipper slider and pull tab. This tester securely clamps the zipper slider and pull tab separately, then rotates the pull tab until either component fails. It accurately measures and records the torsional resistance torque.



扭轉速度 Twisting rate	1.5r/min (可調 adjustable)
扭力感測器容量 Torsion transducer capacity	0-10Nm
力量精度 Load accuracy	+1%FS
控制系統 Control system	觸摸屏 Touchscreen controller
體積(約) Dimensions (approx.)(W×D×H)	52×37×46 cm
電源 Power	1φ AC220V 50Hz(依國別或指定 or specify)

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