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GT-7010-AE 微電腦拉力試驗機 Micro-computer tensile strength tester

本機用途廣泛，更換不同夾具可測試各種材料及鞋底、輪胎、橡膠管、三角膠帶、塑膠布、塑膠板、包裝用薄膜、壓克力、FRP、ABS、EVA、PV等成品、半成品或啞鈴狀試片之抗拉強度、伸長、撕裂、膠著力、抗拉應力、剝離、剪力、橡膠與金屬之黏接力。本機為電子顯示拉力試驗機，運用馬達傳動螺桿而使下夾具向下移動，因而拉伸試料；結果運用LOAD CELL力量感應器連接數字顯示器顯示力量值。

This equipment is widely used for testing the tensile strength, elongation, tear resistance, cohesive force, tensile stress, peel force, shear force, adhesive force and so forth of various materials and the finished products, semi-finished products or dumbbell-type specimens of the soles, tires, rubber tubes, triangle adhesive tapes, plastic fabrics, plastic plates, metals, packing films, acryl, FRP, ABS, EVA, PV, etc. This equipment belongs to electronic type tensile machine. The lower grip of this equipment moves downwards as a result of the motor drives the screw so that the specimen is elongated. The test value will show on the display through the Load cell.

感應方式 Sensor	LOAD CELL力量感應器
顯示器配置 Display device	U20 indicator
容量 Capacity	100 · 200 · 500 N ; 1 · 2 · kN (供選擇optional)
單位切換 Unit (changeable)	Kgf, gf, lbf, N, kN, psi, kPa(自訂 or by buyer's definition)
分解度 Load resolution	1 / 20,000
試驗力示值誤差 Load accuracy	小於±0.5%
測試速度 Test speed	25 ~ 500 mm/min可調 adjustable
馬達 Motor	AC變頻馬達 AC motor with variable freq. drive
速度輸入方式 Method of speed input	可調電位器旋鈕調整 Potentiometer knob
顯示器 Indicator	力量最大值 Printing and displaying: max. force value
體積 Dimension(W×D×H)	57×36×180 cm
電源 Power	1φ AC 220V 3A (依國別或指定 or specify)



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