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GT-7011-R ROSS耐折試驗機 Ross Flexing Tester

ASTM-D1052、GB/T 20991、SATRA TM60、ISO 20344、ISO 5423-1992

適用於評估材料在反復彎曲應力下的耐久性。試樣以一定角度一定頻率反復進行彎折，檢視其受損及龜裂程度。

The GT-7011-R is designed to determine the resistance of materials to cut growth under repeated flexing. During a ROSS flexing test, specimens are subjected to repeated flexing at a certain angle and frequency. To achieve the assessment, observing the increase in cut growth upon the completion of flex test.



夾具組數 Grips	6 組，可試驗12片 6 sets (up to 12 test pieces can be tested)
計數器 Counter	LCD 液晶顯示 0~99,999,999次可設定(adjustable)
速度 Speed	100±5 r/min
曲折角度 Flexing angle	90±2°
體積 Dimensions (W×D×H)	62×54×45 cm
重量 Weight	56 kg
電源 Power	1φ AC220V, 50Hz, 3A(依國別或指定 or specify)

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