

GOTECH "the best partner" to raise your competition

GT-7011-SAR 氣壓夾持鞋子彎折試驗機 Shoe Flexing Tester

SATRA TM92、HG/T 2871

適用於所有類型鞋子的耐彎折性試驗。

通過類比人行走之狀態，以測定鞋子之耐疲勞性及使用壽命，氣壓夾持操作簡單，設計合理，堅固穩定耐用，低噪音，易保養。

The GT-7011-SAR is designed for assessing the resistance of various types of shoes to flexing. This machine is well-suited for evaluating the fatigue resistance and service life of shoes through repeated flexing. Its easy-to-operate hydraulic clamps allows operators to save time and effort during specimen installation.



夾具 Test station	4組 sets (每次可測四個試樣)
試驗速度 Test speed	60~300次/分 (彎折角度0~15°)
	60~200次/分 (彎折角度0~50°)
	60~140次/分 (彎折角度0~60°)
	60~100次/分 (彎折角度0~90°)
彎折角度 Flexing angle	0°~90°角度可調(adjustable)
鞋頭夾具移動距離 Toe box clamp movable range	0~25 mm
計數器 Counter	LCD 液晶顯示 0~99,999,999次 可設定(adjustable)
氣壓源設定 Air source	2~6kg/cm ² (客戶自備 prepared by customer)
鞋頭夾持力 Toe box clamping force	100~320kg 可調 (adjustable)
鞋頭夾壓高度 Toe box clamping height	0~65mm 可調 (adjustable)
體積(約) Dimensions (approx.)	95×97×73 cm
重量(約) Weight (approx.)	300 kg
電源 Power	1φ AC 220V 50/60Hz (依國別或指定 or specify)

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