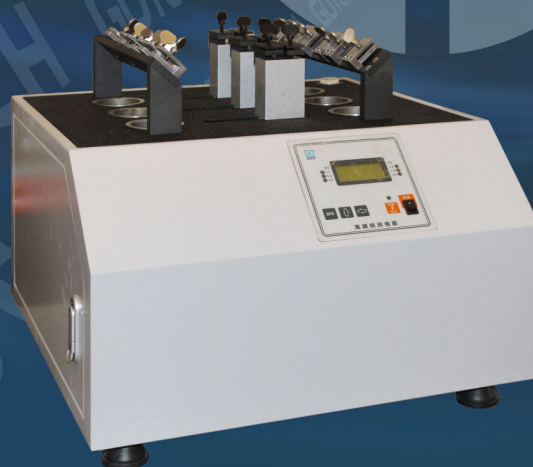


GOTECH "the best partner" to raise your competition

GT-7012-E1 鞋眼與鞋帶耐磨試驗機 Shoe Lace-Eyelets Abrasion Tester SATRA TM93

本機適用於做所有鞋帶和鞋眼的耐磨性能試驗。鞋帶通過鞋眼彎折一定角度，在標準荷重下反復拉動，以達到檢測鞋帶和鞋眼耐磨性能的目的。可同時分別測試6組試樣，互不干擾。

This machine is designed for determining the resistance of all shoelaces and eyelets to abrasion. The shoelace passes through the eyelet at a specified angle, and then shoelace moves up and down repeatedly under a standard load. 6 sets of specimens can be tested once.



夾具數量 Test Quantity	6組sets
活動夾持器往復行程 Reciprocating stroke	76±2 mm
測試速度 Test Speed	100±5 cpm
砝碼 Load (weight)	455±5g · 6個pcs
標準鞋眼 Standard eyelet	黃銅制 Brass · 內徑 Inner diameter 4.5 mm 纖維板 Fiberboard · 內徑 Inner diameter 5.0±0.2 mm
標計數器 Counter	LCD 液晶顯示 0 ~ 99,999,999次 可設定
體積 Dimension(W×D×H)	55× 58×41 cm
重量(約) Weight(approx.)	60kg
電源 Power	1φ AC220V (依國別或指定 Specified by user)

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