

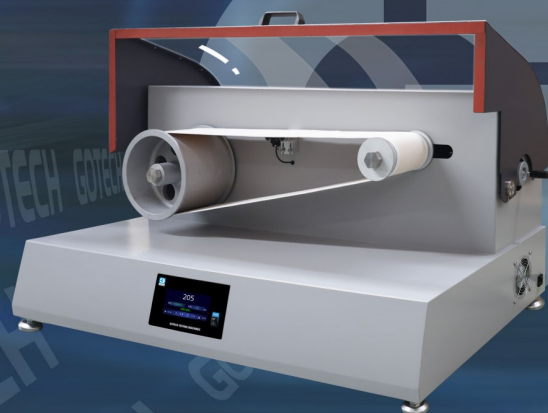
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GT-7011-STM 帶式鞋底彎折試驗機 Outsole Belt Flexing Tester

SATRA TM133、ISO 16177-2012

適用於測試鞋子外底的耐折性能。將鞋底粘貼或縫合在帆布帶表面，帆布帶套於本機轉輪上，啟動轉輪，鞋底即受到彎折，彎折一定次數後，檢視鞋底受損和斷裂情形以瞭解其耐彎折性。

The GT-7011-STM is specifically designed to assess the ability of outsole materials to withstand repeated flexing. To determine the resistance to flexing, test specimens are adhered or stitched to a flexible belt driven by rollers. After being subjected to repeated flexing for a specified number of flex cycles, the damage to the test specimens is evaluated.



布帶長度 Belt size	1930±50 mm, 寬 width 140±5 mm
大輪轉速 Larger roller speed	247±20 cycles/min
布帶轉速 Belt flexing speed	90±8 cycles/min
大輪直徑 Larger roller diameter	中心直徑225±5 mm, 兩端直徑170±20 mm 225±5 mm diameter, 170±20 mm width
小輪直徑(三種規格) Crowned roller	A. 中心直徑60±0.5 mm, 兩端直徑57±1 mm B. 中心直徑90±0.5 mm, 兩端直徑87±1 mm C. 中心直徑120±0.5 mm, 兩端直徑117±1 mm A. 60±0.5 mm dia. at its center, 57±1 mm dia. at its ends B. 90±0.5 mm dia. at its center, 87±1 mm dia. at its ends C. 120±0.5 mm dia. at its center, 117±1 mm at its ends
同時可試 Specimen capacity	最多測6個鞋底 Up to 6 pieces of sole units
計數器 Counter	LCD液晶顯示 0~99,999,999次 可設定 LCD display, 0 to 99,999,999 (adjustable)
體積 Dimensions (W×D×H)	123×74×72 cm
重量(約) Weight (approx.)	170 kg
電源 Power	1φ, AC 220V, 1.5A (依國別或指定 or specify)

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