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GT-7011-TGB 桌上型成鞋耐折試驗機 Benchtop Shoe Flexing Tester

GB/T 3903.1

本機適用於測試鞋底耐折性能的試驗。

將試樣裝在試驗機上,以一定角度一定頻率進行屈撓試驗,測量鞋底在一定屈撓次數後的裂紋(口),並觀察其變化。

特色: 低噪音、低震動、簡便、輕巧。

GT-7011-TGB is designed to determine the resistance of outsole of shoe to flex.

Test specimen is flexed at a specified angle and speed. Measure the crack length after the specified flexing test cycle is reached.

Features: Low noise, low vibration and lightweight.



夾具 Test station	4組
屈撓角度 Flexing angle	0°~60° (可調 adjustable)
鞋子固定方式	氣壓夾持
屈撓頻率 Flexing speed	230 ± 10 次/min (在100 ~ 300 次/min範圍內可調) 230±10rpm (100 to 300rpm, adjustable)
計數器 Counter	LCD 液晶顯示 0~99,999,999次可設定 LCD display 0 to 99,999,999
體積(約) Dimensions (W×D×H)	1080mm × 670 mm × 560 mm
電源 Power	1φ AC 220V 50HZ(依國別或指定)

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