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GT-7011-F 中底纖維板曲折試驗機 Fiberboard Flexing Tester

BS 5131 · SATRA TM3 · QB/T 1472

本機適用於測試皮鞋及旅遊鞋內底纖維板的耐曲折品質。在一定條件下反覆曲撓試件直至其斷裂，根據曲撓次數計算出曲撓指數。可同時分別測試6組試件及分別顯示測試結果，均互不影響。

This machine is designed for the flexing resistance of fiberboards of leather shoes and hiking shoes. The specimen is flexed repeatedly until it breaks under specified conditions, and then the flexing index is calculated according the number of flexes. 6 sets of specimens can be flexed at the same time, and the results will be displayed respectively without mutual influence.



夾具組數 Grips	6組 sets
曲撓速度 Speed	60±10 次/分鐘cpm
上夾具的曲撓角度	左右各90±1°
下夾具(包括砝碼)	2±0.01 kg
計數器 Counter	LCD 液晶顯示 0~999,999次可設定
體積 Dimension(W×D×H)	105×25×35 cm
重量(約) Weight	150kg
電源 Power	1φ AC 220V(依國別或指定 Specified by user)

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