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GT-7011-SWE 鞋子彎曲防水試驗機 Shoe Bending Waterproofness Tester

GB/T 16641、ISO 20344-2021 5.15.2

適用成鞋防水特性試驗(不適用小於230的整鞋)。將成鞋裝在試驗機上，在水箱中放入一定深度的水與鞋接觸，試驗機以一定角度和頻率推動鞋的後部彎曲模擬人腳穿鞋在水中行走狀態進行試驗，測量水從鞋外滲透鞋內所需的彎折次數和時間。

The GT-7011-SWE is specifically designed to assess the water resistance of shoes. Shoe samples placed in a water tank with water are flexed at a specific angle. The required number of flexes or the time taken for water penetration during flexing is measured to assess the degree of water resistance.



彎折頻率 Flexing rate	62±2 cpm
夾具 Specimen fixture	2組 (每次可測2只試樣，分別感測進水自動停機 water leak detector included)
彎曲角度 Flexing angle	0 ~ 45° 可調 adjustable
彎折方向 Flexing direction	鞋頭向上彎折 Upward
計數器 Counter	LCD液晶顯示0 ~ 9,999,999
排水方式 Drain valve	手動排水 Manual drain valve
透水信號感應方式 Water leak detector	自動感應 Automatic
體積 Dimension (W×D×H)	65 cm × 83 cm × 130 cm
重量(約) Weight (approx.)	204 kg
電源 Power	1φ AC 220V (依國別或指定 or specify)

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