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GT-7011-SC 離心式鞋子透溼性試驗機 Shoe Water Penetration Centrifuge

本機適用於測試各類成鞋靜態防水能力。通過水的滲透原理，將試樣鞋表面浸入水中，經過本機高速旋轉增加水壓，以檢驗鞋子的防水性能。具備到達預定時間自動停止功能；急停按鈕與水平感測等提高操作安全與便捷的設置。

This machine is designed for determining the static waterproofness of various finished shoes. The waterproofness of the specimen is determined by immersing the specimen's surface into water and increasing water pressure through high-speed rotation. It can stop automatically when the predetermined time is reached. The emergency stop button and the horizontal sensing device are provided for protecting operator against injury.



試件組數 Test station	2組或4組 2 or 4 stations
轉速 Rotation speed	0~250 rpm (可調) 0~250 rpm (adjustable)
RCF相對離心力 Relative centrifugal force	28~30倍 28~30 x g
回轉半徑 Rotation radius	503mm
測試水槽尺寸 Size of water tank	355 x 140 x 250 mm
夾持鞋跟高度調節範圍 Heel clamp height adjustment range	0~183 mm
安全裝置 Safety device	拉門有自動鎖緊功能(門合上才能啟動，停機後才可開門)。 裝有水平安全開關，機台振動太大或傾角超過5度時，會自動停機。 Auto-lock safety door: The tester can only start when the door is fully closed, and the door can only be opened once the tester has stopped. Level safety switch: The tester will stop automatically if excessive vibration is detected or if the tilt angle exceeds 5 degrees.
體積 Dimensions (WxDxH)	直徑 120cm x 高 177 cm Φ120cm x 177 cm (H)
重量 (約) Weight (approx.)	360 kg
電源 Power	1Φ AC 220V (依國別或指定) 1Φ AC 220V (or specify)

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