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GT-7156-A 網球抗壓測試機 Tennis Ball Compression Resistance Tester

GB/T 22754

本儀器用於批量檢測網球的抗壓性能，並將合格/不良品分開，從對應的通道流出。所測網球的規格及參數通過HMI設定、選擇。將試樣置入壓盤下方，壓盤下降預壓試樣然後位移清零，荷重砝碼下降壓縮試樣並感測最大變形量，機台根據變形量判定是否合格，將試樣移至相應通道。

The instrument is designed to perform the compression resistance test of tennis ball. Conducting by the intelligent system, the GT-7156-A defines qualified and unqualified balls. Users can modify specimen specification and parameter through the HMI system. During the test, the machine compress the sample. Meanwhile, it measures the maximum deformation of the ball. At the end, the deformation rate defines qualified and unqualified balls.



預壓力量 Preliminary Force	3LB
變形力量 Compression Force of Deformation	18LB
變形值範圍 Range of Deformation	0.0~0.4in可設定 adjustable
位移精度 Displacement Accuracy	0.001mm
測試模式 Test Mode	全自動 Auto
測試速度 Test Speed	15次/分 times/min.
上壓盤凹槽 Indentation of Upper Plate	R33 · 深 Depth 2mm (壓球定位點 Compression Point)
下壓盤凹槽 Indentation of Lower Plate	R33 · 深 Depth 2mm (入球定位點 Test Point)
感應方式 Sensor	光纖感應 Optical Sensor
體積 Dimensions(W×D×H)	82×44×135 cm
電源 Power	1φ,AC 220V,50/60Hz(依國別或指定 specified by customer)

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