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GT-7052-H30 數位式金屬衝擊試驗機 Charpy Impact Tester

ISO 148 · GB/T229

本機用於測試各種金屬材料之試片，受一定角度，一定重量打擊後，試片所能吸收之能量，以判定材料強度特性。

This machine is designed for determining the energy absorbed by a metal specimen after being impacted by a specified weight at a given angle so that you may estimate the toughness of various metallic materials.

容量 Capacity	30kg-m或or 300J
上升角度 Ascending angle	146°
精度 Accuracy	0.05°
衝錘重量 Striker weight	22kg
打擊中心距離 Distance from striking center	750mm
軸心高度 Axis height	1100mm
角度偵測 Angle detection	高精度解碼器 High-precision decoder 1800P/r
釋放裝置 Releasing device	馬達牽引連桿釋放 Motor linkage
煞車裝置 Braking device	步進馬達滑台組或氣壓缸組 Step motor driven slipway system or cylinder system
控制器及控制方式 Controller and controlling method	PLC可編程控制器搭配彩色人機觸控屏 PLC and color Touch screen
揚起裝置 Elevating device	煞車馬達搭配高齒比減數機定位精準 Braking motor together with reducer with high gear ratio
外觀尺寸 Exterior dimensions	208×77×193cm(W×D×H)
電源 Power	1φ · AC220V · 50/60Hz(依國別或指定 Specified by user)



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