

GOTECH "the best partner" to raise your competition

GT-7001-BSU 電腦系統抗壓試驗機 Compressive Strength Tester

本系列試驗機，專門用於測試混凝土、水泥製品、各種砌塊之抗彎、抗壓強度，以及岩石、瀝青、土壤之抗壓強度。有先進的伺服系統控制，可提供高度精確且可控的試驗過程。

This series of tester are specified for testing the bending and pressure resistance strength of concrete, cement blocks and various bricks. It's also available for testing the pressure resistant strength of rock, Pitch and soil. They are widely used in architecture, building materials, mining industries and scientific research institutes for their superior program, high testing accuracy, rigid structure, stable and secure performance as well as their easy operated procedure.



容量選擇 Capacity(optional)		2000 kN	1500 kN	1000 kN	500 kN
標準配備 Standard Device		伺服控制系統,電腦系統 Servo Control System and Computer System			
力量放大倍率 Load Range		無段 Rangeless(full scales at the same amplification)			
試驗力分解度 Load resolution		1/500000 全程不分檔且全程解析度不變			
測試空間 Test Space(H×D)		340×350 mm			340×270 mm
上壓盤直徑 Upper Die Diameter		Ø165 mm			
油壓行程 Hydraulic Stroke		50 mm			
調速方式 Speed-adjusting Mode		自動調節加壓速度 Pressure speed,adjustable electrically			
加壓速度 Pressure Speed		0.01~35 mm/min			
體積 Dimension(W×D×H)	主機 Main Unit	89×56×167 cm	55×46×120 cm	65×54×154 cm	70×51×186 cm
	控制箱 Control Unit	127×75×93 cm			
電源 Power		3φ,220V,20A		3φ,220V,15A	3φ,220V,12A

瞭解更多產品信息，請登錄我司網站 www.gotech.biz