

GOTECH "the best partner" to raise your competition

GT-7072-A 皮革抗破試驗機 Leather-Cracking Tester

ISO3379-2024、QB/T2712-2005、DIN53325-1974、QB 3812.7-1999、GB/T3903.40-2008

適用於檢驗鞋面、各種薄皮革及皮面的抗龜裂能力。鋼球自試樣內面向上頂起，在粒面產生裂紋和破裂時分別記錄其力量和伸展高度。

The GT-7072-A is specifically designed to determine the cracking resistance of footwear upper materials, including the leather grain or finished surface of thin leather. This instrument uses a steel ball to press upward against the inner side of the specimen at a constant speed. The applied force and distension are then measured when cracks appear in the grain.



力量感測器容量 Load cell capacity	1000N
控制方式 Controller	觸摸屏 Touchscreen
感應方式 Sensor	LOAD CELL力量感應器
單位切換 Measuring unit	kgf、N、gf、lbf、psi
分解度 Load resolution	1/50,000
行程 Stroke	0~25mm
速度 Speed	12±2 mm/min
力量精度 Load display resolution	0.01N
變形精度 Deformation display resolution	0.01mm
鋼球直徑 (擇一) Steel ball diameter (select one)	DIN 53325、ISO-3379、QB 3812.7、SATRA TM24、QB/T 2712-2005 : 6.25mm GB/T 3903.40-2008 : 20.0mm
試樣固定後活動部份直徑 Central aperture diameter after specimen is clamped	φ25.0mm
體積(約) Dimensions (W × D × H) (approx.)	440 × 330 × 450mm
電源 Power	1φ 220V 50Hz (依國別或指定 or specify)

瞭解更多產品信息，請登錄我司網站 www.gotech.biz