

GOTECH "the best partner" to raise your competition

GT-7073-S 鞋材耐熱試驗機

SHOE MATERIAL HEAT RESISANCE TESTER

本機用於測試鞋材之耐高溫能力。將試樣與熱源（恆溫的金屬塊）以固定壓力接觸約60秒後，觀察試件表面損壞程度，如軟化、熔融、開裂等，依據標準判定試件是否合格。

This tester is used for determine the ability of the shoe materials to withstand the heat due to shoemaking operation such as embossing, crimping, toe and seat flanging, hot blasting...etc. Place the specimen in contact with a hot metal surface under a constant pressure for a short fixed period of time to assess visually if there is any damage to its surface.

試驗壓強 Test pressure	20±2kpa
測試溫度 Test temp.	100~400℃
自校正平臺直徑 Dia.of self-calibration plate	40mm
體積 Dimension (W x D x H)	32×23×36 cm
重量 Weight (approx.)	20kg
電源 Power	1 φ AC 220V 50Hz (依國別或指定 or specified by buyer)

