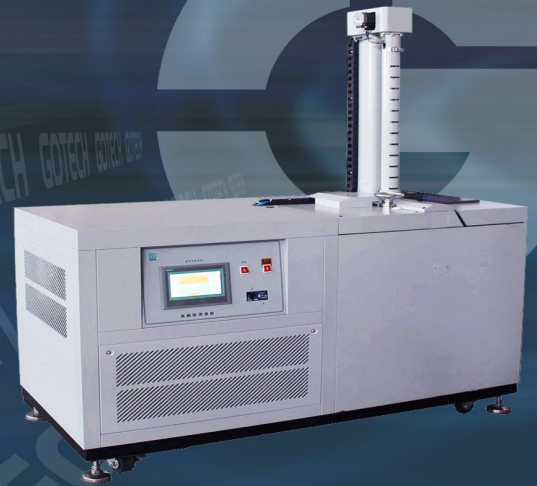


GOTECH "the best partner" to raise your competition

GT-7006-DP40 低溫落球衝擊試驗機 Ball Drop Tester

本機台適用於有機材料制成的構件如板件、薄膜、襯裡等等，在低溫的循環空氣中落球試驗情況下對材料性能進行測定，如在低溫下材料斷裂和裂紋傾向的測定

The GT-7006-DP40 is designed for assessing the material behavior through a ball drop test method at constant temperature. It is able to evaluate the susceptibility to fracture and cracking at low temperature for components, including sheets, films, or trims made of organic materials.



溫度範圍 Temp. range	-40°C~常溫 -40°C to RT
溫度精度 Temp. control accuracy	±0.5 °C
落球高度 Drop height	200mm、230mm、250mm、300~700mm (間距為50mm increments of 50mm starting from 300mm)
控制方式 Controller	HMI
鋼球規格 Steel ball	直徑 Dia. of 50±0.03mm · 重量500±5g
測試組數 Test station	4組
內箱尺寸(約) (W×D×H) Interior dimensions (approx.)	40cm×50 cm×60 cm
外箱尺寸(約) (W×D×H) Exterior dimensions (approx.)	155cm×80cm×188cm
電源 Power	1φ AC 220V 50/60Hz

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