

GOTECH "the best partner" to raise your competition

GT-7013-MPA

數位式破裂強度試驗機

Digital Type Bursting Strength Tester

GB/T 1539、ASTM D3786、ISO 2758、GB/T 454、TAPPI T403、ASTM D3786M-18

數位式破裂強度試驗機是一款專為測試材料抗破裂強度而設計的高精度儀器。它廣泛應用於各種需要評估材料耐破性能的領域，如紙張、布料、皮革等行業。

The GT-7013-MPA is an ideal solution for assessing the bursting strength of materials such as paper, fabrics, and leather. Operators can easily switch between automatic and manual modes. In automatic mode, the tester detects the specimen after placement, runs the test, calculates the results, and saves the data, ensuring a seamless and efficient testing process from start to finish.



型式 Model	高壓式 High pressure	低壓式 Low pressure	高壓式低速率 High pressure with low flow rate
符合規範 Conformance	GB/T 1539	ISO 2758, GB/T 454, TAPPI T403	ASTM D3786, ASTM D3786M-18
感應方式 Specimen detection	紅外線自動感應 Infrared sensor		
指示方式 Interface	LCD液晶顯示 LCD touchscreen		
感應方式 Sensor	壓力傳感器 Pressure transducer		
容量 Capacity	100 kg/cm ²	16 kgf/cm ²	100 kgf/cm ²
加壓速度 Pumping rate	170±15 mL/min	95±5 mL/min	95±5 mL/min
上夾盤內徑 Inner dia. of upper clamp	31.5±0.1 mm	30.5 mm	31±0.75 mm
下夾盤內徑 Inner dia. of lower clamp	31.5±0.1 mm	33.1±0.1 mm	31±0.75 mm
試樣夾持方式 Clamp type	氣動夾持 Pneumatic clamp		
試件夾持力範圍 Specimen clamping pressure range	指針式壓力錶 0~50 kg/cm ² 氣壓源須大於 6 kg/cm ² Dial pressure gauge: 0 to 50 kg/cm ² Air pressure source must be greater than 6 kg/cm ²		
電源 Power	1φ · AC 220V · 50/60Hz · 3A (依國別或指定)		

瞭解更多產品信息，請登錄我司網站 www.gotech.biz