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GT-7013-ADP 破裂強度試驗機 Bursting Strength Tester

TAPPI T810 · ASTM D3786 · ISO 2758 · GB/T 454 · TAPPI T403 · ASTM D3786M-18

本機適用於紙箱、紙板、布類及皮革之破裂強度測試。將試樣置於上、下壓盤間夾緊，利用馬達注入甘油均勻施加壓力，使試樣與橡皮膜一起凸起，直至試樣破裂為止，試樣耐破度是施加液壓的最大值，具有列印功能。

The GT-7013-ADP is designed to assess the bursting strength of materials such as corrugated paper, leather, and fabrics. The sample is inflated using motor-controlled hydraulic pressure, and the maximum break force is detected upon sample failure. Additionally, an integrated compact printer provides an easy review of test results.



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
規範 Conformance	TAPPI T810	ISO 2758, GB/T 454, TAPPI T403	ASTM D3786, ASTM D3786M-18
容量 Capacity	100 kg/cm ²	16 kgf/cm ²	100 kg/cm ²
試件夾持力範圍 Specimen clamping pressure range	指針式壓力錶 0 ~ 50 kg/cm ² Dial pressure gauge: 0 to 50 kg/cm ²		
加壓速度 Pressing speed	170±15 mL/min	95±5 ml/min	
感應方式 Sensing method	壓力傳感器 Pressure transducers		
顯示器 Indicator	U20		
上夾盤內徑 Inner dia. of upper clamp	31.5±0.03mm	30.5 mm	31±0.75 mm
下夾盤內徑 Inner dia. of lower clamp	31.5±0.03mm	33.1±0.1 mm	31±0.75 mm
電源 Power	1φ · AC220V · 50/60Hz (依國別或指定 or specify)		

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