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GT-7043-M4 褶皺屈撓試驗機

Coated Fabrics Flexing Resistance Tester

GB/T 1256方法C · ISO 7854方法C · GB 8965.3-2022的5.14

本機主要用於測試橡膠或塑膠塗層織物的耐反覆皺褶、屈撓破壞性能。適用於評估材料的耐久性和抗疲勞性能。

The GT-7043-M4 is specifically designed to determine the resistance of rubber- or plastics-coated fabrics to damage by flexing and to evaluate their durability and fatigue resistance.



旋轉速度 Twisting rate	(200+10)轉/分鐘 rpm
往復速度 Compression rate	(152+4)次/分鐘 cpm
工位數 Test station	4工位
旋轉角度 Rotation angle	(90+0.5)°
行程 Stroke	70±1mm
試樣尺寸 Specimen size	長 length 190mm · 內徑 inner diameter 64mm
體積 (約) Dimensions (approx.)	65×56×56cm (W×D×H)
交流電壓 Power	1φ AC220V 50Hz (依國別或指定 or specify)

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