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GT-7034-HA

塑膠薄膜摩擦試驗機

Coefficient Of Friction Tester

ASTM-D1894 · ISO 8295 · GB-10006 · GB-17200 · TAPPI-T816

本機用於測試塑料薄膜或薄片型對象表層的靜摩擦及動摩擦係數，適用於塑料薄膜制品或具摩擦力薄片型產品。主要為取得對象表面的靜摩擦(起始摩擦)及動摩擦(滑動摩擦)，取得的物件的安全滑動指數。此機測試，以固定測試負載，移動被測物品方式，取得被測對象的動、靜摩擦係數。本機採用觸摸屏顯示面板，具有打印功能。

This machine is designed for testing the coefficients of static friction (starting friction) and dynamic friction (sliding friction) of plastic film or sheeting. It applies to the measurements of frictional properties of plastic film or sheeting product. The sample is tested under a given load when sliding over it self so as to obtain the coefficient of static friction and dynamic friction. It adopts the touch panel and print the test result.



控制介面 Control interface	HMI+PLC
測試行程 Test stroke	Max. 135 mm
測試速度 Test speed	150±30 mm/min
最大荷重 Max load	2000 g
壓板尺寸 / 重量 Dimension and weight of sled	63.5×63.5 mm / 200 g
驅動馬達 Driving motor	40000 P/R step motor
體積 Dimension(W×D×H)	55×46×26 cm
重量(約) Weight	15kg
電源 Power	1φ AC 220V (依國別或指定 or specify)

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