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GT-7012-NGB 整鞋耐磨試驗機 Shoe Abrasion Resistance Tester GB/T 3903.2-2017

適用於測試成鞋鞋底和成型底(片)的耐磨性能的試驗方法。旋轉的磨輪垂直壓在試樣上，以一定負荷，一定速度，一定時間對試樣進行磨耗試驗，測量試樣磨痕長度。

The GT-7012-NGB is specifically designed to evaluate the resistance of outsoles and molded soles to abrasion. The abrasive resistance of outsoles is assessed by measuring the rubbing length after the test piece has been rubbed at a constant speed for a specified time under a prescribed load.

磨輪 Grinding wheel	直徑 diameter: 20 ± 0.1 mm 厚 thickness: 4 ± 0.1 mm
磨輪轉速 Rotating speed	191 ± 5 r/min
負荷 Load	4.9N (特殊要求可在 0~19.6N 以內可調 optional: 0 to 19.6N; adjustable)
試驗時間 Test time	連續 Continuous 20min
天平量程 Balance measuring range	5000g, 準確度 accurate to 5g
計數(時)器 Counter	LCD 液晶顯示 0~99,999,999 次可設定
體積(約) Dimensions (W×D×H)	50×60×92 cm
重量(約) Weight (approx.)	110 kg
電源 Power	1φ AC 220V (依國別或指定 or specify)



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