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GT-7035-EUA 耐黃變試驗箱 Discoloration Meter

HG/T 3689, HG/T 4905

本機適用於白色或淺色鞋用幫材和底材在特定波長光照射下，耐黃變程度試驗。根據淺色和白色材料或制品易黃變原理，模擬各種光照效果進行試驗。具有試件回轉裝置，保證試件受熱、受輻射均勻全面，提高測試精確度。

This machine is designed for determining the discoloration of white or light color upper materials or sole materials exposed to light with a specified wavelength. Due to light color and white materials or products are easy to change their colors, so test is made under different lights based on this principle. This machine is equipped with a specimen turntable, which can ensure the specimen to expose to light uniformly so that the test precision can be improved.

光源 Light Source	太陽燈泡 Sunlamp 1個 pcs
功率 Power	300W
溫度 Temp.	室溫 room temp. +10°C ~ 80°C
計時器 Timer	LCD, 0~9999 HR
加熱方式 Heating Method	熱風循環 Hot-air Circulation
轉速 Rotating speed	3±1rpm
內箱尺寸 Inside Dimension (W × D × H)(約 approx.)	50 × 50 × 60 cm
體積 Dimension(W × D × H)(約 approx.)	75× 70× 140 cm
重量(約) Weight (approx.)	130 kg
電源 Power	1φ, AC 220V, 50Hz (依國別或指定 or Specify)



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