



Discoloration Meter

Standards: [ASTM D1148-95](#)



ULTIMATE USER-FRIENDLINESS



LEADING DEPENDABILITY AND RELIABILITY



STRICT COMPLIANCE WITH INDUSTRY STANDARDS



STOCKED CONSUMABLES AND SPARES



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LIFETIME PRODUCT SUPPORT ADVANTAGE



Description

The UV discoloration meter is a machine is used to simulate an environment of sunlight radiation on a specimen to identify the resistance of fabric to discoloration. NextGen offers two primary models based on size and temperature regulations to help meet your ASTM standards.

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Specifications

Model #	NG-DISCO-A	NG-DISCO-B
Light Source	2pcs Germicidal UV Lamps	2pcs Germicidal UV Lamps
Control Display:	LED, 0-999999	LED, 0-999999
Inner Dimensions:	19.7x11.8x13.75" (50x30x35cm)	21.65x23.62x21.65" (500x600x500mm) (150L)
Outer Dimensions:	21.65x14.15x22.45" (55x36x57cm)	26.4x29x57" (670x740x1450mm)
Temperature	RT-200°C	RT-200°C



NEXTGEN MATERIAL TESTING

YOUR QUALITY TESTING CHOICE

Model #	NG-DISCO-A	NG-DISCO-B
Weight	40lbs (18kg)	80lbs (36kg)
Power	220V/50HZ	220V/50HZ
Standard Accessories	Main Unit Sample Rack (1 set) Lamps (2 pcs)	Main Unit Sample Rack (1 set) Lamps (2 pcs)

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