

Color Fastness to light testing Machine HTE-001



Detailed Description

Xenon lamp tester can be the most realistic simulated solar spectrum, including ultraviolet, visible and infrared. Be tested in the range of the full spectrum is necessary for most textile sun and color fastness test.

Specifications:

Xenon lamp: 1500W

Energy display, measuring wavelength: 420nm

Record the xenon lamp elapsed time

Controlled by microcomputer, the screen display more data

Insolation area: 200*280mm

External 20L Water tank (Base type)

Power: 220V 50HZ

KVA: 4KW

Dimensions: 800*460*480mm (L*W*H)

Weight: 40Kg

Standard: AATCC16

Accessories: Specimen plate 1pcs, felt 1pcs, power line 1pcs