

KASON-PDT1000 Aluminum Foil Pinhole Detection Tester

Picture Just for reference

Product Application:

The aluminum foil pinhole detector conforms to the pinhole testing requirements of GB/T22638.2 and YBB00152002-2015 pharmaceutical aluminum foil.

Applicable Standards:

GB/T 22638.2, YBB00152002-2015 pharmaceutical aluminum foil, etc.

Test Principle:

Under specified environmental conditions and light source, utilizing the light transmittance of aluminum foil pinholes, the number of pinholes is observed and their size is measured through a pharmaceutical aluminum foil pinhole inspection table.

**Technical Parameters**

Selectable power settings: 15W, 30W, and 45W

High-transmittance glass backing

Observation size: 400×250mm

Transmitted light intensity: 1000Lux

Ambient light intensity: 20Lux-50Lux

Reading microscope magnification: 100X high-definition magnification; graduations: minimum 0.02mm, maximum 1.6mm

Dimensions: 800×600×300mm (L×W×H)

Weight: 25Kg

Configuration

Standard configuration: Pinhole observation stage, reading microscope, power cord, technical documents

FOCUS IN MATERIAL TEST

KASONTTEST®

JINAN KASON TESTING
EQUIPMENT Co, LTD.

DuandianIndustrial Park , Jingshi Road, Jinan City,China.

P: +86 159 1008 1986

E: admin@jnkason.com | **W:** www.syjlab.com

