

The best choice for low haze value measurement
The only upright hazemeter in market

SGH-2

High-Precision Hazemeter

PID:014002 Meet ASTM D1003 ISO3537 GB/T5137 Standards



The instrument is an intelligent haze meter, applied in haze and visible light transmittance measurement of automotive glass, architectural glass, display glass and other materials, EVA, plastic film etc. It has good accuracy and high speed and is calibrated by the National Institute of Metrology and calibration certificate is attached.

Features

- Independent intellectual property rights product
- High measurement speed, user-friendly
- Colorful LCD display data, mini printer built-in
- High precision, resolution 0.01%



For more details, please visit www.aoptek.com



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Parameters

Receptor	silicon photocell corrected by CIE V (λ)	Accuracy and repeatability	Haze range	Accuracy	Repeatability
			0 ~ 2%	0.1%	0.05%
			2 ~ 10%	0.5%	0.1%
			10 ~ 30%	2%	0.1%
Measurable haze range	0 ~ 30%	Spot	7 $\pm$ 1mm		
Resolution	0.01%	Sample	max 200mm $\times$ 200mm		
Light source	CIE standard light source A	Power Supply	AC100V ~ 240V 3A		
Dimensions	400mm $\times$ 330mm $\times$ 540mm	Max power	200W		

Accessory

Item	Description	Quantity
1	Calibration certificate	1
2	Standby lamp	1

Consumables

Item	Description	Model
1	Standby lamp	ML12-12F

Package

Packing size: 600mm $\times$ 400mm $\times$ 680mm Net weight: 25kg Gross weight: 35kg

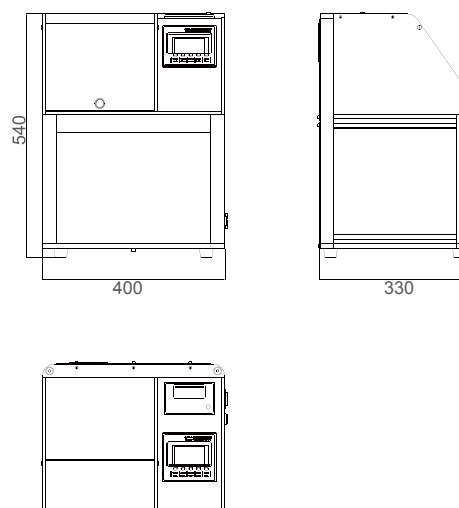
Remarks

The instrument is an intelligentized haze meter, in strict compliance with the relevant standards, and has high speed and high accuracy. It is particularly suitable for automotive glass, coated glass abrasion test. Each instrument is calibrated by the China Institute of Metrology, and calibration certificate is attached.

There are 5 kinds of standard haze sample: 1% 5% 10% 20% 30%



Specification



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