



Introduction

Name : ZL-6007 Xenon lamp stabilized weatherometer exposure (helmet)



Equipment Summary :

Xenon lamp stabilized weatherometer exposure : Simulation for daily use conditions, inspection helmet

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long-term sunlight inherit aging ability, and is the impact the pretreatment of the testing steps.

Main Function:

Xenon lamp stabilized weatherometer exposure cabinet has enough space, helmet was put in a uniform irradiation area, and make a helmet doesn't touch enclosure wall, make with high to light bulb distance to 5mm 150mm +, in normal temperature of studio no more than 60 °C (high-pressure hid xenon lamp) illuminate circumstance, helmet fixed on the stent to test a helmet's aging degree meets the standards.

Meet Standard:

Execution standard: GB2812-2006 - T helmet test method

Application Industry:

Suitable for safety helmet manufacturer and product development and quality inspection institutions to provide corresponding environmental simulation and accelerated testing, provide important test basis.

Main specifications:

Model No	ZL-6007
Xenon lamp parameters	450W high-voltage
Xenon lamp distance with distance	150mm
At the same time, you can try	Up to two helmet
Volum	100×50×50cm
Weight	42kg
Power Supply	1 φ ,AC220V,3A



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