

HST-UV-40/80/100 40W/80W /100W Fluorescent UV aging test chamber



Fluorescent HST-UV Series

HST-UV-40-8 Fluorescent UV aging test chamber is a device that simulates UV aging of outdoor sun. The strong UV energy provides a faster and more convenient aging device for accelerating the aging of products.

Special box structure design, quickly produce condensation on the surface of the sample, to achieve the effect of accelerating aging.

HST-UV-40-8/16 Technical index

Technical Indicators	HST-UV-40-8	HST-UV-40-16	HST-UV-100- II
Power of fluorescent UV lamp	40w	80w	100w
Available UV for use	●	●	●
Light irradiance control	Automatic	Automatic	Automatic
Automatic control and display of light irradiance	●	●	●
Blackboard temperature automatic control and monitoring	●	●	●
Microcomputer automatic control and LCD	●	●	●
Door safety switch and overtemperature protection	●	●	●
Low water level protection	●	●	●
12-hole sample spray device	●	●	●
Temperature calibration device	■	■	■
Power supply protection function	●	●	●

Annotation: ●Standard configuration

■Optional configuration

HST-UV-40-8 Applicable standard of HST-UV-40-8 fluorescent UV aging test chamber

ASTM	G154	G553	
	D4329	D499	D4587
BS	2782		
BCCA	T10		
ISO	11503	4892-3	
JIS	D0205		

PrEN	1062-4		
SAE	J2020		
GB	16422-3		

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