

Product Presentation

Application

It is intended for assessing the Ozone resistance of color of textiles of all kinds and in all forms when exposed to atmosphere with certain temperature and humidity.



Key Specification

Model	GT-D01B
Temperature range	(10~50) °C
Humidity range	(50~90) %RH
Temperature accuracy	±1.0°C
Humidity accuracy	±3%
Ozone density range	(0~500)pphm
Ozone generation mode	Static air discharge mode
Ozone control mode	The flow can be controlled
Inner dimension	40×40×50 cm
Standards	GB/T 11039.3 , ISO 105-G03,AATCC 109