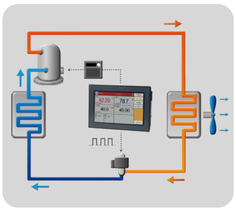
SANWOOD®
Environmental Test Chambers

UV Lamp (UV800) Weathering Chamber

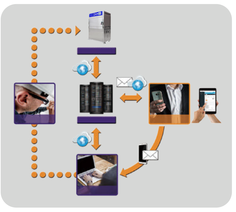


Mobile phone scan
More product information

Energy Conservation



Remote network system



Circuit System



U K
international standard

SANWOOD®
Environmental Test Chambers

● Specifications

Model		SM-UV800-C
Temperature	Temperature control range	30.0℃～70.0℃
	Temperature fluctuation	±1.0℃
	Temperature uniformity	±2.0℃
Humidity	Humidity control range	90.0%RH～98.0%RH(Temperature range：30.0℃～70.0℃)
	Humidity fluctuation	±1.0% RH
	Humidity uniformity	±3.0%RH
Lighting	Lamp type	UV-A、UV-B
	Wavelength	UV-A（280～315nm）40±10%W/㎡、UV-B:（315～400nm）40±10%W/㎡
	Lamp quantity	8Pcs
	Distance between tubes center	70±2mm
	Distance between tubes center and testing samples	50±2mm
	Lamp lifespan	1200H
	Nozzle quantity	12Pcs
	Sample size	W1000*D600±2mm
Material / Components	Internal material	Stainless steel(SUS304)
	External material	Stainless steel(SUS304)
	Heat insulating material	50mm thickness mineral wool
	Fan	Axial flow fan
	Humidifier	Steam humidifier
Size	Inner size(mm) W*H*D	1170*500*600
	Outer size(mm) W*H*D	1300*1750*750
Operating ambient temperature		+5 ~ 35℃
Power supply		220V AC 50/60Hz
Controller		South korea SAMWONTECH TEMI880 5.7 inch controller, equipped with RS232 port

※Please consult the sales for specific technical parameters, SANWOOD reserves the right of explanation.

Sanwood (HK) Industrial Corporation.,limited
Guangdong Sanwood Technology Corporation.,limited

ADD: No.88, Songchang Road, Songbotang , Changping, Dongguan, Guangdong
TEL: +86+769-81182799
FAX: +86+769-82987199
E-mail: info@sanwood.cc
www.sanwood.cc
www.climatic-chambers.com

Mobile phone scan
can visit our official website