



UV TEST CHAMBER BCUT-2103

UV TEST CHAMBER BCUT-2103

BCUT-2103 UV TEST CHAMBER



4.3 inch touch screen, menu type interface could set parameters fast, which is easy to understand and operation.

BPT sensor, cabinet temperature and rain cycle etc, which can be visually setting and displaying

With 4 pieces of 20W ultraviolet lamp, more stable and the life of the lamp is up to 5000 hours

B-UV-S series provide 3 spray headers which can meet the uniformity of rainfall for flat sample rack

Radiation intensity adjustment with optional RM-20 irradiance meter which by manual adjustment

Blackboard temperature self-control by test set value, to meet user for lighting, condensation, spray, temperature and other aging test chamber

Build-in 4 pieces of 70x150 flat sample racks, the users can test for three-dimensional or flat samples

SPECIFICATIONS

Model	BCUT-2103
Light cycle	45°C-80°C
Condensation cycle	45°C-60°C
Type	UVA or UVB fluorescent ultraviolet lamp
Power	41W/pc, total 8pcs
Wavelength range	Standard with UVA@340nm Optional@351nm or UVB@313nm
Irradiance	Irradiance automatic control
Calibration function	have
Spraying function	12-hole sample spraying device
Sample shelf size	18 pcs standard sample test shelf(75x150mm)
Center distance between sample and lamp	50mm±3mm
Exterior dimension	1200Wx450Dx1500H mm
Cycle mode	Dark, light, spray, condensate set multi-cycle automatic control
Light control	Irradiance automatic monitoring and control
Electrical Requirement	220 V 50 Hz
Power Consumption	2000 W



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com