

ZXC-II Ultraviolet Ray Sterilization Trolley



ZXC-II(PY)

Steel power coated (2-lamp)



ZXC-II(XY)

Stainless steel (2-lamp)



ZXC-II(SG)

Steel power coated (4-lamp)



ZXC-II(SGB)

Stainless steel (4-lamp)

Purpose

Especially applied to air sterilization to all sorts of sanitary medical units or departments, scientific research units, pharmaceutical and food-process industry etc.

Features

Either single-lamp or double-lamp structure is adopted. Arm angle can be adjusted. In order to protect pipes from dust and damage, please leave protection door shut while it doesn't work.

Timer can be set 60 minutes for sterilization. Once it is finished, buzzer rings, circuit breaks down and pipe extinguished.

Do circuit test to make sure there is no leakage prior to application

Configure

ZXC-II(PY) Steel power coated (2-lamp)

ZXC-II(XY) Stainless steel (2-lamp)

ZXC-II(SG) Steel power coated (4-lamp)

ZXC-II(SGB) Stainless steel (4-lamp)

Main Technical Specifications

PARAMETER	SPECIFICATION
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Wavelength	253.7nm
Power Source	AC220V (50HZ)
Lamp arm adjust angle	0-180° (II type)
Timing range	0~60 mins (II/SG/SGB Type)
Illumination	$\geq 100\mu\text{W}/\text{cm}^2$ (30W)
Light	PY/XY Type Quartz light tube 30W x2s SG/SGB Type Quartz light tube 30W x4s