

DESCRIPTION

UV STICK MAX Sterilizer. UV light in the wavelength of 200-280nm will destroy the molecular structure of DNA or RNA in the cells of the microorganism, causing death of growth cell or regenerative cell to achieve sterilization and disinfection. Wave 5 times the KSIX UV STICK MAX over the objects you want to sterilize and they will be free of germs such as bacterias, virus and others. More than 90% effectivity. Includes a battery so it is 100% portable. Specs: UV LEDs: 12 units UV Wavelength: 250-270nm UV Power: 2650uW/cm Power 7W Battery Capacity: 2000mAh Charging Time: 2-H Working Time: 1.5-2.5H Dimensions: 219 mm x 34 mm x 40 mm Weight: 270 Gr



Esterilización de múltiples objetos

TECHNICAL SPECIFICATIONS.

Dimensions	219 x 34 x 40 mm
Color	White
Power	2650 uW/cm
LEDs UV-C	12



STRENGTHS