

SB-601 Public



SAFELY REMOVE GERMS FROM LIBRARY MATERIALS AT UP TO 12 BOOKS PER MINUTE.

The SB-601 Public eliminates bacteria, viruses, and mould from library materials with the touch of a button. UV rays are used to disinfect a wide variety of materials including books, magazines, cell phones, purses and writing utensils.



UV lamp

THE SB-601 PUBLIC DISINFECTS BY USING UV-C LAMP WHICH RADIATES A 253.7 WAVE LENGTH. THE RESULT IS THE MOST OUTSTANDING DISINFECTION EFFECT AMONG UV WAVE LENGTHS



Internal circulation

SB-601 PUBLIC USES AN INTERNAL CIRCULATION STRUCTURE WHICH DOES NOT TAKE IN EXTERNAL AIR.



Air blower

REMOVES DUST FROM BOOKS AND KEEPS BOOKS OPEN SO THAT UV LIGHT CAN REACH INSIDE THE BOOK EFFECTIVELY.

ON/OFF Button

Easy power cut button (located inner front of the disinfecting chamber)

UV-C lamp

Install 10w*8pcs (base on EBS-401)

Semiautomatic Book Holder

Supply semiautomatic book holder that books can easily be plugged in and minimize blind spot to enhance UV sterilizing power.

Travelling Wheel

Convenient to move, fitted with a stopper and can be fixed after installation.



Tempered glass

Apply safety tempered glass to prevent ultraviolet rays from being released externally and be resistant to external shock

Safety switch

Apply safety switch that the disinfection operation is automatically stopped when opening the door during disinfection

Machine room

Main electricity, Fan, Filter, Air freshener

SPECIFICATIONS

Size: 690(W)590(D)1420(H)mm

Colour: Black or White

Body Material: Aluminum and Steel

Door Material: Aluminum and Tempered Glass (3.2mm)

Normal Voltage: 110v

Standby Power: 2.5watt

Sterilization Time: 60 second

Start Botton: Smart touch button

AVAILABLE AT:

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