

Bed Unit Ozone Sterilizer



Introduction:

Bed unit ozone sterilizer adopts high-concentration ozonator and air pump pressurization technology. The high-concentration of ozone is injected into the bedding, mattress, pillow core etc. in the special bedspread in the manner of semi-closed pressure osmosis to achieve the purpose of disinfecting the bed unit.

Features:

- * 7 inch color touch screen, microcomputer control, long service life, low light loss and system energy consumption and convenient man-machine interaction.
- * With consumable life alarm function.
- * Manual/automatic mode is optional, free to set disinfection time.
- * Clock display function to accumulate disinfection time, real-time temperature monitoring.
- * Special lockers are provided before and after the machine to facilitate users to store items such as ozone output tubes.
- * With ozonolysis device, the treated gas can be directly discharged into the air, healthy and pollution-free.
- * Equipped with high-power air compressor, so that ozone can completely enter the interior of cotton wool and other items for disinfection.
- * Stainless steel ceramic ozonator, high purity ozone, large amount of production, long service life.

Technical Parameters:

Model	ZY-Y-CY5G
Ozone Output	5g/h
Ozone Concentration	≥1700mg/m ³
Noise	45~50db
Power Supply	220V, 50Hz
Special Function	Single and twin bed mode, Temperature detection, Analytical agent change prompt, Selection of disinfection cycles, Time can be set and scheduled disinfection is available
External Size (L*W*H)	320*380*830mm
Package Size (L*W*H)	400*460*967mm
Gross Weight	35.5Kg