

> Medical Ozone Generator and Bed Sanitizer for infection control

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Model : KZ-X-DL1

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Manufacturer : -

This unit is used to disinfect the bedding.

The encasement of the bed is required but you do not have to remove the mattress or bed from the room. It is used globally and has many certificates for exporting.

Used for Medical bed sanitizing and medical bed ozoning and infection control. Very portable and easy to use and maintain.

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UnhideWhenUsed="false" Name="Colorful Shading Accent 4" />

UnhideWhenUsed="false" Name="Colorful List Accent 4" />

UnhideWhenUsed="false" Name="Colorful Grid Accent 4" />

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UnhideWhenUsed="false" Name="Medium Grid 3 Accent 5" />

UnhideWhenUsed="false" Name="Dark List Accent 5" />

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```
/* Font Definitions */
@font-face
{font-family:SimSun;
panose-1:2 1 6 0 3 1 1 1 1 1;
mso-font-alt:"Arial Unicode MS";
mso-font-charset:134;
mso-generic-font-family:auto;
mso-font-format:other;
mso-font-pitch:variable;
mso-font-signature:0 135135232 16 0 262144 0;}
@font-face
{font-family:"Cambria Math";
panose-1:2 4 5 3 5 4 6 3 2 4;
mso-font-charset:0;
mso-generic-font-family:roman;
mso-font-pitch:variable;
mso-font-signature:-1610611985 1107304683 0 0 159 0;}
@font-face
{font-family:"@SimSun";
panose-1:0 0 0 0 0 0 0 0 0 0;
mso-font-charset:134;
mso-generic-font-family:auto;
mso-font-format:other;
mso-font-pitch:variable;
mso-font-signature:0 135135232 16 0 262144 0;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
{mso-style-unhide:no;
mso-style-qformat:yes;
mso-style-parent:"";
margin:0in;
margin-bottom:.0001pt;
text-align:justify;
text-justify:inter-ideograph;
mso-pagination:none;
font-size:10.5pt;
mso-bidi-font-size:12.0pt;
font-family:"Times New Roman","serif";
mso-fareast-font-family:SimSun;
mso-font-kerning:1.0pt;
mso-fareast-language:ZH-CN;}
span.241
{mso-style-name:241;
mso-style-unhide:no;
mso-ansi-font-size:9.0pt;
mso-bidi-font-size:9.0pt;
mso-text-animation:none;
text-decoration:none;
```

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```
text-decoration:none;
text-decoration:none;
text-decoration:none;
.MsoChpDefault
{mso-style-type:export-only;
mso-default-props:yes;
font-size:10.0pt;
mso-ansi-font-size:10.0pt;
mso-bidi-font-size:10.0pt;
mso-fareast-font-family:SimSun;}
@page Section1
{size:8.5in 11.0in;
margin:1.0in 1.0in 1.0in 1.0in;
mso-header-margin:.5in;
mso-footer-margin:.5in;
mso-paper-source:0;}
div.Section1
{page:Section1;}
-->
```

```
/* Style Definitions */
table.MsoNormalTable
{mso-style-name:"Table Normal";
mso-tstyle-rowband-size:0;
mso-tstyle-colband-size:0;
mso-style-noshow:yes;
mso-style-priority:99;
mso-style-qformat:yes;
mso-style-parent:"";
mso-padding-alt:0in 5.4pt 0in 5.4pt;
mso-para-margin:0in;
mso-para-margin-bottom:.0001pt;
mso-pagination:widow-orphan;
font-size:11.0pt;
font-family:"Calibri","sans-serif";
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-fareast-font-family:"Times New Roman";
mso-fareast-theme-font:minor-fareast;
mso-hansi-font-family:Calibri;
mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;}
```

Keeping the hospital environment infection free is a prime concern of any conscientious hospital management. Preventing contamination and spread of infection is an assigned responsibility of the doctors and nurses, which can never be compromised. The most common cause of high internal rate of infection in a hospital is the poor sanitization of the beddings (sheets, pillows, mattresses etc) and the

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clothing used by the patients.

Till now, the most commonly used methods of sanitizing bed sheets, mattresses, pillows etc. have been ultra-violet radiation and utilization of highly compressed steam. These methods can, at best, disinfect the surfaces but have not been so effective in eradicating the deep rooted pathogens.

This Bed Sterilizer can be an excellent facility for cross-infection control and sanitization. It can root-out infection most economically and effectively prevent the spread of diseases in a hospital environment.

The Bed sterilizer is the latest equipment of its kind and has been listed in the Disinfection Technical Standards published by the Department of Health in 2002. This Ozone Bed Sterilizer is now the only assigned method of sterilization.

(AC/DC) Adapter. . The input of adapter is: 100-240 V,50-60 Hz,0.5 A. and the output is +12 V-2.0A.

Also available in 230 volt use for international use.

Packaging one wooden box size: 1 PC/box about 64 X64 X120 CM

Price : \$2,912.00

Availability: This product was added to our catalog on Thursday 22 January, 2009