



**Horizontal steam sterilizer autoclave:**

<p>WS-YDA</p> 	<p><b>Stainless steel inner chamber, Full automatic</b></p> <ol style="list-style-type: none"> <li>1. Sterilizing course automatic sterilization controlled, easy to operate.</li> <li>2. With drying function, suitable dressing drying.</li> <li>3. With over-temperature, over-pressure auto-protect device.</li> <li>4. The door opening mechanism cannot be operated until the pressure in the chamber is reduced to 0.027MPa. It can't be start on if the door doesn't close well.</li> <li>5. The safety valve will be open automatically when the inner pressure over 0.24MPa, and the steam be exhausting to the water tank.</li> <li>6. The power will be cut-off automatically, cut-off the water and alarm when the machine lacking water.</li> <li>7. The chamber of the sterilizer is made of stainless steel.</li> </ol>
<p>WS-YDB</p> 	<p><b>Stainless steel inner chamber, With printer</b></p> <ol style="list-style-type: none"> <li>1. Sterilizing course automatic sterilization controlled by computer, easy to operate.</li> <li>2. With drying function, suitable dressing drying.</li> <li>3. With over-temperature, over-pressure auto-protect device.</li> <li>4. The door opening mechanism cannot be operated until the pressure in the chamber is reduced to 0.027MPa. It can't be start on if the doesn't closed well.</li> <li>5. The safety valve will be open automatically when the inner pressure over 0.24MPa, and the steam be exhausting to the water tank.</li> <li>6. The power will be cut-off automatically, cut-off the water and alarm when the machine lacking water.</li> <li>7. The chamber of the sterilizer is made of stainless steel.</li> <li>8. With printer.</li> </ol>

WS-YDC



**Full stainless steel, Full automatic**

1. Sterilizing course automatic sterilization controlled, easy to operate.
2. With drying function, suitable dressing drying.
3. With over-temperature, over-pressure auto-protect device.
4. The door opening mechanism cannot be operated until the pressure in the chamber is reduced to 0.027MPa. It can't be start on if the door doesn't close well.
5. The safety valve will be open automatically when the inner pressure over 0.24MPa, and the steam be exhausting to the water tank.
6. The power will be cut-off automatically, cut-off the water and alarm when the machine lacking water.
7. Fully stainless steel structure.

WS-YDD



**Full stainless steel, With printer**

1. Sterilizing course automatic sterilization controlled by computer, easy to operate.
2. With drying function, suitable dressing drying.
3. With over-temperature, over-pressure auto-protect device.
4. The door opening mechanism cannot be operated until the pressure in the chamber is reduced to 0.027MPa. It can't be start on if the doesn't closed well.
5. The safety valve will be open automatically when the inner pressure over 0.24MPa, and the steam be exhausting to the water tank.
6. The power will be cut-off automatically, cut-off the water and alarm when the machine lacking water.
7. The chamber of the sterilizer is made of stainless steel.
8. With printer.