WE CLAIM:

1. A non-rotating food purification device comprising:

   a circuit board for controlling functions and operation of the device; one or more grids for protection of one or more quartz glass jacket; a door for opening and closing the device; one or more sensors for sensing water level in the device; a water inlet unit for entry of water directly into the device, wherein the device is adapted to automatically fill the water inside the device up to a mark;

   one or more ultra violet lamps for radiating ultraviolet rays within the device and directly onto the food products; an ozonator for generating ozone; an air pump for supplying oxygen to the ozonator; one or more ozone release holes for releasing ozone from the ozonator directly into the device; one or more water drain outlets for draining the water from the device;

   wherein the device is adapted to disinfect food products by directly exposing the food products to ultraviolet rays, ozone and water at the same time.

2. The food purification device of claim 1, further comprising one or more proximity sensor for sensing the proximity of the food products.

3. The food purification device of claim 1, further comprising and one or more solenoid valve for controlling the flow or direction of air or liquid for purifying the food products.

4. The food purification device of claim 1, wherein the device is adapted to purify vegetables, fruits, grains, pulses and spices and/or meat and eggs.

5. A method of food purification, the method comprises of:

   sensing water level in a non-rotating food purification device;

   filling water directly into the device automatically up to a mark in the device;

   opening a door of the device and submerging food products in the water;

   closing the door of the device;

   controlling functions and operation of the device;

   radiating ultraviolet rays within the device;

   generating ozone with an ozonator;

   supplying oxygen to the ozonator;

   releasing ozone directly into the device;

   and draining the water from the device.

6. The method of claim 5, further comprising sensing the proximity of the food products.

7. The method of claim 5, further comprising controlling the flow or direction of air or liquid for purifying the food products.

8. The method of claim 5, wherein the method is for purifying vegetables, fruits, grains, pulses and spices and/or meat and eggs.