

Water Still, SS Water Distiller, Water Control Type III



Stainless Steel Water Distiller, Water Control Type III, along with its key features and technical specifications:

Product Features:

- Water Control Type: **Ensures controlled water output.**
- Water Output: **Available in two models with water output capacities of ?5L/h**
- High-Quality Material: **Entire machine constructed from high-quality stainless steel for durability and longevity.**
- Electric Heating: **Equipped with electric heating for efficient operation.**

Detailed Description:

- **Stainless Steel Construction:** The machine is fully made from high-quality stainless steel, ensuring resistance to corrosion and wear.
- **Coil-Type Condensing Structure:** This design offers an efficient cooling effect and ensures a large water output.
- **Water Conservation:** The cooling water is designed to flow back into the evaporation barrel, conserving water resources.
- **Drain Valve:** A drain valve is included to remove concentrated water from the barrel, which helps improve fouling conditions and maintain machine efficiency.
- **Automatic Heating Control:** The heating power is automatically cut off when water levels are low. Heating resumes once water is replenished to the appropriate working level.
- **Copper Immersion Heating Tube:** Provides high thermal efficiency and ensures a long service life.

Technical Specifications:

- **Model: MSWDST5SWISS**
- **Applicable Power Supply: 220V/50Hz**
- **Power: 4.5KW**
- **Water Output: ?5L/h**
- **Packing Size (Wood): 35×34×78 cm**
- **Gross/Net Weight: 7.5/6 kg**

This summary outlines the Stainless Steel Water Distiller's robust construction, efficient water output, and safety features, making it suitable for consistent and reliable water

distillation.