

Water Double Distiller SS Type / Stainless Steel Re-distilled Water Distiller



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Model: MSWDSTD5SWISS

Description

The MSWDSTD5SWISS is a high-quality stainless steel double distiller designed for efficient water distillation. Its features include:

- **Durable Construction:** The entire machine is made of high-quality stainless steel for durability and corrosion resistance.

- **Double Towers and Bodies:** This design ensures a reasonable structure for enhanced performance.
- **Coil-Type Condensing Structure:** Provides excellent cooling efficiency and a large water output.
- **Automatic Safety Features:** The machine automatically cuts off the heating power supply when water levels are low and resumes heating once the return water reaches the required working level.
- **Separate Water Level Control:** Designed for both initial steaming and double steaming processes.
- **Efficient Heating:** Equipped with a copper immersion electric heating tube, which is highly efficient and has a long service life.
- **Water Control Type:** Capable of outputting 5L/h, 10L/h, and 20L/h.

Specifications

- **Model:** MSWDSTD5SWISS
- **Applicable Power Supply:** 380V/50Hz
- **Power:** 10kW
- **Water Output:** 5L/h
- **Outlet:** 5 Ltr. / Hr
- **pH:** 5.2-6.5 (dependent on supply feed water quality)
- **Cooling Method:** Natural cooling / Gravity convection
- **Pressure:** 3 psi
- **Weight:** Approximately 5.5 kg
- **Operating Temperature Range:** 25-400°C

This distiller is ideal for various applications requiring high-purity distilled water, including laboratories and industrial settings.