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

Model **MSWDSTD5SWISS** | Brand **Master Science** | Unit **Pc**



Water Double Distiller

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

KEY HIGHLIGHTS

- Double Towers and Bodies
- Coil-Type Condensing Structure
- Separate Water Level Control
- Efficient Heating

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Overview

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

Key Features

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.

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.

Technical Specifications

PARAMETER	SPECIFICATION
Water Control Type	Capable of outputting ≥5L/h, ≥10L/h, and ≥20L/h.
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.	