Ultrasonic Bath /Ultrasonic Cleaner, 6L

Model **MSVD06ESWISS** | Brand **Master Science**



Ultrasonic Cleaner

Ultrasonic CleanerIntroductionThe Ultrasonic Cleaner is an innovative, non-polluting, and multi-purpose cleaning device, delivering exceptional results without damaging the objects being cleaned. It is particularly effective for items with complex shapes and accelerates processes such as dissolution and emulsification.

KEY HIGHLIGHTS

- Additional Information

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Overview

The Ultrasonic Cleaner is an innovative, non-polluting, and multi-purpose cleaning device, delivering exceptional results without damaging the objects being cleaned. It is particularly effective for items with complex shapes and accelerates processes such as dissolution and emulsification. With unparalleled advantages over traditional physical or chemical cleaning methods, the Ultrasonic Cleaner finds applications in a wide array of industries:

Key Features

CONSTRUCTION

Made with durable 304 stainless steel for both the shell and inner cavity, ensuring anti-corrosion properties.

INCLUDES A TRAY AND A LID FOR ADDED CONVENIENCE

Stainless steel 304 tank with a powder-coated finish, meeting antiseptic and hygienic standards for laboratory environments

MAINTAINS ULTRASONIC EFFICIENCY AT VARYING TEMPERATURES

Features frequency overload and thermal protection for enhanced safety

Additional Information
This Ultrasonic Cleaner is an ideal solution for a wide range of cleaning applications, providing unmatched efficiency, reliability, and safety across diverse environments.

Technical Specifications

PARAMETER	SPECIFICATION
SpecificationDetails	
Capacity (L)6.5L	
Ultrasonic FrequencySingle frequency, 40kHz	
Time RangeUp to 199 minutes	
Heating TemperatureRT to 80℃	
Ultrasonic Power (W)180	
Heating Power (W)500	
Power SupplyAC220V, 50Hz	
Tank Size (mm)300 × 150 × 150	
External Size (mm)330 × 180 × 310	
Packing Size (mm)430 × 250 × 350	
Gross Weight (kg)6	
Drainage OutletYes	

Applications

Laboratories

Machinery manufacturing