Ultrasonic Bath /Ultrasonic Cleaner, 10L

Model **MSUSC1040MSWISS** | Brand **Master Science** | Unit **Pc**





Advanced sound insulation technology ensures quiet operation, ideal for home and professional use.

KEY HIGHLIGHTS

- User-Friendly Design

AT A GLANCE

60°C (Optional: 80°C – free upon request)
MAX TEMPERATURE SETTING (°C)DEFAULT

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
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Key Benefits

LARGE LCD DISPLAY FOR EASY MONITORING

Clearly view time, temperature, and power level for precise control.

INTEGRATED HEATING FUNCTION

User-Friendly Design

Technical Specifications

PARAMETER	SPECIFICATION
Max Ultrasonic Power (W)	240
Power Adjustment	10% - 100% (in 10% steps)
Max Heating Power (W)	500
Tank Capacity (L)	10
Tank Dimensions (L × W × H) mm	300 × 240 × 150
External Dimensions (L × W × H) mm	330 × 270 × 310

PARAMETER	SPECIFICATION
Number of Transducers4	
Ultrasonic Frequency (kHz)40	
Max Temperature Setting (°C)Default	60°C (Optional: 80°C – free upon request)
Timer Range (Minutes)1 – 99	
Cleaning BasketYes	
Drain ValveYes	
Carrying HandleYes	

Set ultrasonic power from 10% to 100% (in 10% increments) and customize cleaning cycles from 1 to 99 minutes for optimal results.

Improves cleaning efficiency by removing gas bubbles and optimizing cavitation performance.

Automatically saves your last-used settings and enters sleep mode when inactive to conserve energy.

Built to last with a stainless steel tank, body, cover, and cleaning basket for enhanced durability and corrosion resistance.

Built-in heater reaches up to 60°C (optional 80°C available on request) to enhance cleaning effectiveness.

Comes with a convenient drain valve for easy water removal and a sturdy carrying handle for effortless transport.