

Corrosion Resistant Ultrasonic Cleaning Machine

This ultrasonic cleaning machine is constructed from stainless steel for corrosion resistance. It is designed for precision cleaning of small parts and components in industrial and laboratory settings.



Product Overview

Professional Ultrasonic Cleaning Solution

This corrosion-resistant ultrasonic cleaner is designed for precision cleaning, sterilization, and emulsification in industrial, laboratory, and commercial settings. Featuring a robust stainless steel construction, it ensures durability and excellent waterproofing for demanding applications. With adjustable timer and temperature settings, users can customize cleaning cycles to suit delicate items ranging from electronic components to mechanical hardware.

Technical Specifications

Performance Metrics

180 W Ultrasonic Power	40000 Hz Operating Frequency	6000 ml Tank Capacity
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Power Requirements

AC 220 - 240V 50 / 60 Hz

Dimensions

Unit Dimensions

Metric	Value (mm)
Internal Tank (L x W x H)	300 x 155 x 150
External Housing (L x W x H)	330 x 180 x 310

Operation & Controls

Control Parameters

- Timer: 1-20 minutes adjustable
- Temperature Range: 20-80°C

Application

Suitable Sectors

Industrial & Mining, Scientific Research, Laboratories, Medical Facilities, Electronics Assembly, Optical & Jewelry