

Compact Ultrasonic Cleaning Machine

This compact ultrasonic cleaning machine uses high-frequency sound waves to create cavitation bubbles for effective contaminant removal. It is equipped with a digital timer, a stainless steel tank, and adjustable power settings.



Product Overview

Professional Precision Cleaning

The VGT-1200 is a high-performance compact ultrasonic cleaner designed for intricate cleaning of small parts in professional and laboratory environments. Utilizing advanced cavitation technology, it effectively removes contaminants from delicate items without manual scrubbing. With its durable stainless steel build and smart safety features, it provides a reliable, automated solution for businesses requiring precision maintenance.

Key Features

Notable Features

Digital Timer, Power-Off Memory, Visual Transparent Window, Blue LED Illumination, Forced Air Cooling, Moisture-Resistant PCBA

Application Areas

Applicable Sectors

- Laboratories
- Electronics Repair
- Optical & Jewelry Shops
- Dental & Medical Clinics
- Watch Repair Workshops

Operational Modes

Working Modes

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Applications

Compatible Items

Category	Examples
Personal Accessories	Jewelry, Watches, Glasses
Medical/Dental	Dentures, Medical Equipment
Electronics	PCB Components, Cell Phone Parts
Household/Misc	Razors, Coins, Badges, Pacifiers