



**ULTRASONIC MACHINE
ULTRASONIC MACHINE
WITH COOLING FACILITY
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SALIENT FEATURES

MODEL	TANK SIZE	TANK CAPACITY	ULTRASONIC POWER
EN 200 US (C)	14" x 12" x 8" (H)	20 ltr.	400 Watts
EN 250 US (C)	16" x 16" x 6" (H)	25 ltr.	500 Watts
EN 300 US (C)	15" x 15" x 8" (H)	30 ltr.	500 Watts
EN 350 US (C)	16" x 16" x 8" (H)	35 ltr.	500 Watts
EN 500 US (C)	20" x 12" x 12" (H) or 18" x 16" x 10" (H)	47 ltr.	600 Watts

Fast Clean Ultrasonic Cleaners With Cooling Facility (Single Stage) Make 'Life Care'

OBJECTIVE:

To maintain the bath temperature below the room temperature upto 12°C to avoid adding of "IceFlakes" with inbuilt cooling facility. It helps to control the bath temperature without personalised attention & reduces the chance of damage to process liquid in a professional way.

This system consists of 2 parts viz.: A) Ultrasonic Chamber B) Cooling Components like coils, condenser & compressor of suitable capacity. It has a control panel to control various features of ultrasonic as well as the cooling system.

A specially designed & developed ultrasonic system to generate efficient ultrasonic energy compatible to low bath temperature & it greatly enhances the work efficiency

COOLING FACILITY:

- 1) Temperature range 12°C to Room Temp. Max.30°C.
- 2) Temperature stability: ± 2°C
- 3) Display: Dual 7 segment LED
- 4) Display resolution: 1°C
- 5) Refrigerant: CFC free

We will provide copper cooling coils around outer surface of the tank. This will be connected to a condenser & compressor builtin in the machine (Chilling Unit) this will control bath temperature as per your requirement.

* Specifications are subject to change without prior notice due to continuous upgradation process.

Please mention separately while placement of order

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