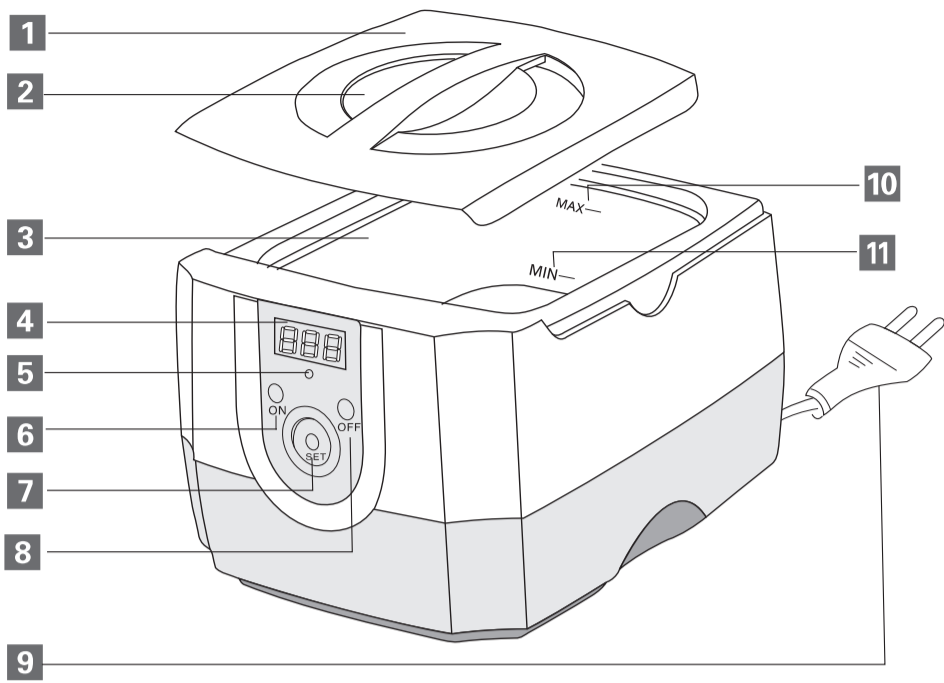


PRODUCT DRAWING & INDICATION

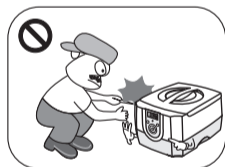


- 1 LID 2 VIEW WINDOW 3 STAINLESS STEEL TANK 4 DIGITAL DISPLAY
 5 INDICATION LIGHT 6 "ON" BUTTON 7 "SET" BUTTON 8 "OFF" BUTTON
 9 PLUG AND CORD 10 "MAX" MARK 11 "MIN" MARK

NAME	ULTRASONIC CLEANER	POWER SUPPLY	AC 220-240V 50/60 Hz
ITEM NO.	CD-4800	POWER	70 W
DIM.	230X180X160mm	TIMER SETTING	180s → 280s → 380s → 480s → 90s
TANK SIZE	1400ml		
FREQUENCY	42KHz	WT	1.75 kg

IMPORTANT SAFETY INSTRUCTION

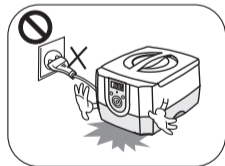
⚠ WARNING- To reduce the risk of burns, electrocution, fire or injury to persons:



Do not disassemble the unit except for the authorized serviceman.



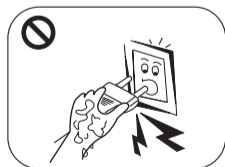
Do not fill the tank with abrasives or corrosive chemicals.



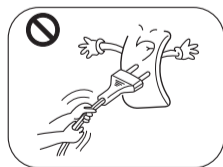
Unplug the unit before filling. Do not exceed the "MAX" mark.



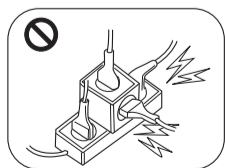
Do not immerse the unit in water to reduce the risk of electrocution.



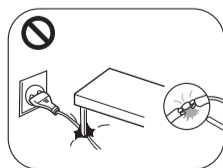
Do not touch the socket with wet hand to reduce the risk of electrocution.



Do not use this unit when sleeping or drowsy.



Use this unit properly as per its instruction manual. Do not use attachments not recommended by the manufacturer.



Never operate this unit if cord or plug are damaged. If it is not working properly, or has been dropped into water or damaged, return the damaged unit to a service center for examination and repair.



Any unfirm inlaid item may become loose. Do not put any easy-discolored item into the tank for cleaning, such as cloth products, leather products, woodware etc.

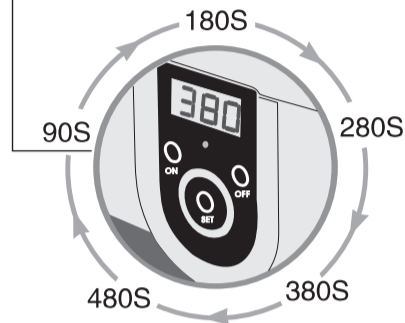
ULTRASONIC CLEANER

CD-4800

PATENT NO.: 200330115311.5

DIGITAL CONTROL

POWERFUL TRANSDUCER



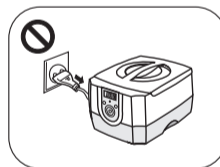
APPLICATION: Ideal for glasses, Jewellery, Watches, Mobile phone service Center dentures.

- READ ALL INSTRUCTIONS BEFORE USING
- KEEP THIS MANUAL

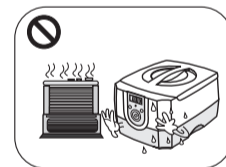
SAFETY INSTRUCTION: READ ALL INSTRUCTIONS BEFORE USING



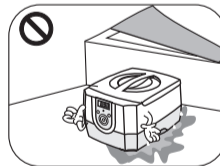
DANGER- To reduce the risk of electrocution:



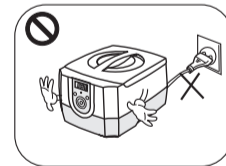
Unplug this unit immediately after using.



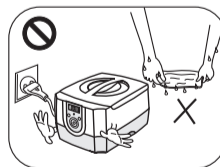
Keep the unit away from heated surface, and place it in a dry and flat place.



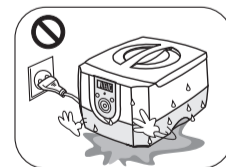
Keep the unit in a safe place to avoid falling into water or other liquid.



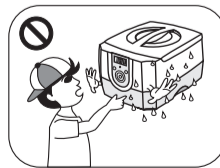
The unit should never be left unattended when plugged in.



Do not use while bathing.



Do not immerse the unit into water or other liquid.

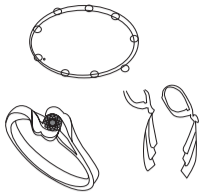
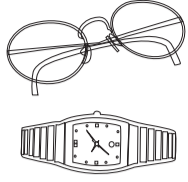
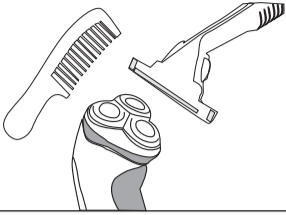
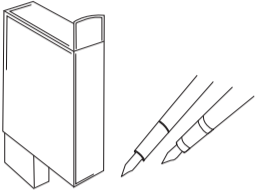
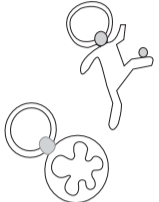
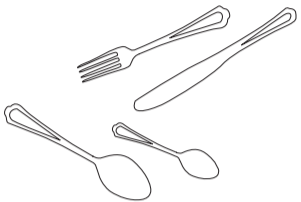


Do not reach for the unit that has fallen into water. Unplug immediately.

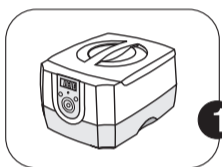


Do not put mobile phone or watch which is not waterproof into the tank for cleaning. Do not put any spectacles frame or art ware which is made from shell or hawksbill into the tank for cleaning.

AVAILABLE FOR:

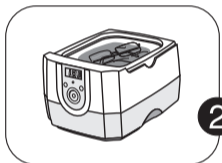
Jewellery	Glasses and Timepieces	Commodities
		
Necklaces, Rings, Earrings, Bracelets etc.	Glasses, Sun Glasses, Watch Chains, Waterproof watches etc.	Electric shaver heads, Razor blades, Dentures, Combs, Toothbrushes etc.
Stationery	Metal Articles	Dining Appliance
		
Pen-heads, Printer-heads, Seals etc.	Watch Parts, Ancient coins, Badges, Valves, Machine nozzles etc.	Forks, Knives, Spoons etc.

OPERATION INSTRUCTIONS



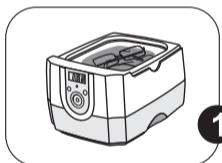
Open the lid, and fill stainless steel tank with water.

Running without water may damage the unit!



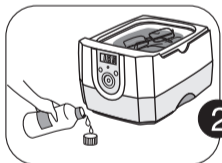
Place item into water. The water should merge the item to be cleaned but not exceed "MAX" mark and be less than "MIN" mark.

THREE WAYS OF CLEANING



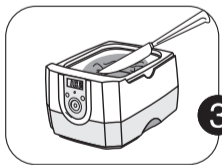
GENERAL CLEANING

Use just plain water for general cleaning. The water should merge the item to be cleaned but not exceed "MAX" mark and be less than "MIN" mark.



ENHANCED CLEANING

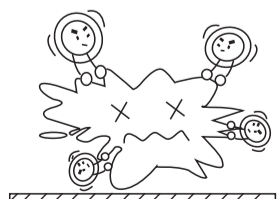
Add about 5-10ml of detergent into the water when the item to be cleaned is smeary or long time not cleaned. It can quicken the speed of smeariness decomposition, and enhance about 30% of cleaning result.



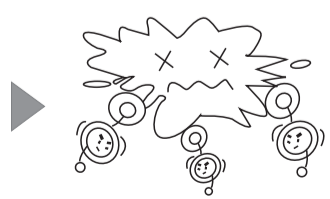
PARTLY CLEANING

For large items, partly cleaning as shown.

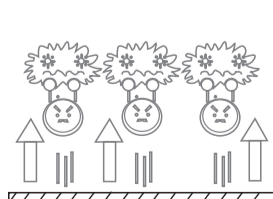
DIRT ELIMINATED PROCESS THROUGH ULTRASONIC TECHNOLOGY



Many tiny bubbles are generated under the action of ultrasonic .

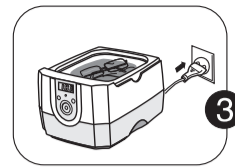


Air bubbles are imploded constantly under the action of ultrasonic to impact the surface of the item.

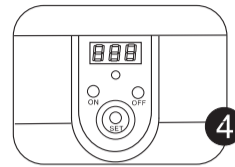


Dirt is split into many granules and separated from the surface of the item, then come into water.

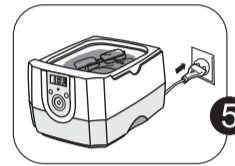
OPERATION INSTRUCTIONS



Put the plug in the socket.

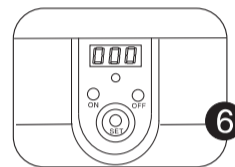


Press "SET" button to choose working cycle freely. When the unit is electrified, 180s is displayed automatically, It is the most common used working cycle. Every time press "SET" button, these optional working cycles from [180S→280S→380S→480S→90S]

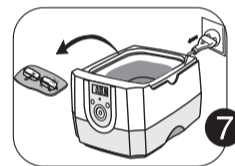


Press "ON" button to start cleaning and the red indication light is on.

During cleaning, you can hear the "ZIZI" voice, it means the unit is working.



When reach the time of "000" the unit will auto stop, the red light will turn off. If another cleaning is needed, just repeat the above steps. During cleaning, if you want to stop, just press "OFF" button. Press "ON" button again, the unit will implement the remainder program to continue the cleaning. Furthermore, you can press "SET" button to renew working cycle.



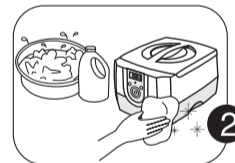
When finished cleaning, unplug it and open the lid, then take out the item. At last, pour the water from stainless steel tank and wipe it up.

USER MAINTENANCE



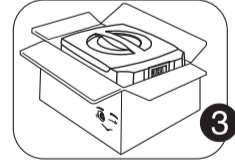
Unplug and empty the unit after using.

Do not keep water in the tank for a long time.



Wipe the tank and unit with dry towel.

Avoid washing the complete unit with water to reduce the risk of electrocution.



Keep in cool and dry place.