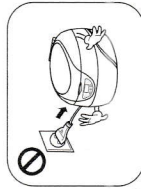
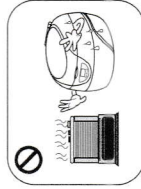


SAFETY INSTRUCTION: READ ALL INSTRUCTIONS BEFORE USING

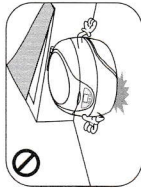
⚠ DANGER- To reduce the risk of shock:



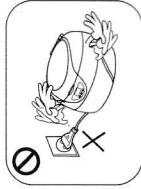
Unplug this unit immediately after using.



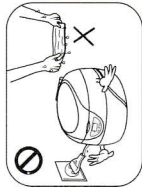
Keep the unit and the cord away heated surfaces, and place it on the dry and level surface.



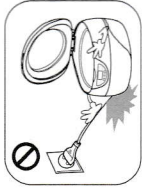
Keep the unit in a safe place to avoid falling into water or other liquid.



The unit should never be left unattended when plugged in.



Do not use while bathing.







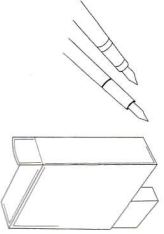
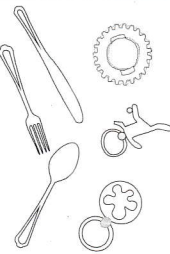
Do not immerse the unit into water or other liquid.



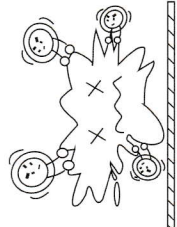
Do not reach for the unit that has fallen into water. Unplug it immediately.



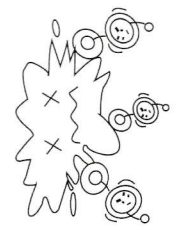
APPLICATION:

<p>Jewellery</p> 	<p>Glasses and Timepieces</p> 	<p>Commodities</p> 
<p>Necklaces, Rings, Earrings, Bracelets etc.</p>	<p>Glasses, Sun glasses, Watch chains, Water proof watches etc.</p>	<p>Electric shaver heads, Razor blades, Dentures, Combs, Toothbrushes etc.</p>
<p>CD-Rack</p> 	<p>Metal Articles</p> 	<p>Metal dishware</p> 
<p>CD VCD DVD etc.</p>	<p>Pen-heads, Printer-heads, Seals etc.</p>	<p>Metal dishware, Watch parts, Ancien coins, Badges, Valves, Machine nozzles etc.</p>

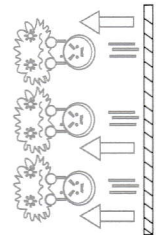
DIRT ELIMINATION PROCESS THROUGH ULTRASONIC TECHNOLOGY



Many tiny bubbles are generated under the action of ultrasonic .



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



The impact splits up the dirt into many granules and separates them from the surface of the item, the granules then come into water.



OPERATION INSTRUCTIONS

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

⚠ Running without water may damage the unit!