

KYOWA SERVICE CENTER

Rm. 1203 State Center Building
#333 Juan Luna St., Binondo
Manila, Philippines



ELECTRIC AIRPOT

MODEL # KW-1812

Voltage: 230V a.c. 60Hz Power: 850 WATTS



INSTRUCTION MANUAL

CONGRATULATIONS

You are now a proud new owner of a KYOWA Electric Airpot model no. KW-1812.

Before using for the first time, kindly take time to carefully read your instruction manual. Please observe all safety precautions and follow operating procedures. After reading, kindly store your instruction manual in a safe place for your future reference. Should you pass on this Electric Airpot to a third party, please hand over this instruction manual as well.

PARTS DESCRIPTION



IMPORTANT SAFEGUARDS

- Always operate the Electric Airpot from a power source of the same voltage, frequency and rating as indicated on the product rating label.
- Do not operate or place any part of this product on or near any hot surface such as a gas or electric burner, hotplate or heated oven.
- Do not plug in when the stainless steel cylinder pot is empty. This may damage the unit.



- Do not cover the steam hole with any objects (e.g. dish towels, plastic bags). Water may overflow and damage the unit.
- Do not fill the Airpot cylinder with beverage liquids such as tea or coffee. This unit is designed for boiling water only.



- Do not hold the head assembly when pouring hot water out of the cylinder.
- Do not set the Airpot upside down as this may damage the unit.
- Switch off and unplug from outlet before filling, emptying, when not in use or before cleaning.
- Avoid touching hot surfaces of the Airpot during use. Use the cover or handle only.
- Keep out of reach from children or from persons with mental or physical disabilities.
- This KYOWA Electric Airpot is intended for normal domestic / household use only and is not suitable for commercial use.

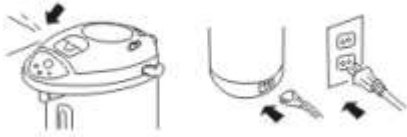
HOW TO USE

When using for the first time, remove all packaging materials from your new KYOWA Electric Airpot. Unwind and completely untangle the power cable.

1. Press head lock knob. Lift head assembly to open the Airpot cover, and then pour water into the stainless steel cylinder using a pitcher or kettle.



2. Close the head assembly. Plug in one end of power cord to the Airpot power inlet and the other end to a 230V a.c. power outlet. Make sure both ends are securely plugged in.



3. Manually press down the water pump.



4. To dispose of excess or unneeded water, unplug unit first and remove head assembly from the Airpot body. Pour out water with heater facing upward as shown:

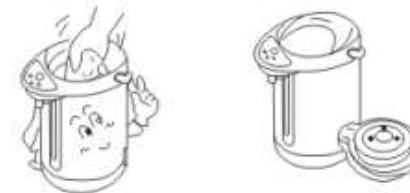


CLEAN AND CARE

- Disconnect the power plug from the unit.
- Allow your Airpot to cool down before cleaning.
- Make sure to remove excess water from the cylinder pot.
- Use only soft damp cloth to clean the unit.



- Do not use harsh cleaning agents or abrasive objects (e.g. scrubbing pads or metal brushes) for cleaning.
- Always keep the Airpot cylinder empty and dry when not in use.



- Do not splash or immerse the appliance in water or other liquids to avoid electric shock.



SERVICE

- Do not operate your KYOWA Electric Airpot if the unit malfunctions or appears damaged in any manner. Bring the complete product to the place of purchase or to any authorized KYOWA dealers for inspection, repair or replacement.
- Do not disassemble your KYOWA Electric Airpot by yourself. No user serviceable parts inside. Refer all needed repair to an authorized KYOWA service facility ONLY.