Coffee Urn User Manual

1. Product Material and Safety

Our coffee urn features an inner bucket made from food-grade stainless steel, ensuring compliance with hygiene and health standards, making it safe for storing and dispensing various cold or hot drinks.

2. No Heating In Other Way

Please aware that our coffee urn can only work with the fuel holder provide by us. Do NOT heat it with your own gas stove or induction cooker.

3. Avoid Dry Heating

Please do not heat the coffee urn without any liquid. Doing so may cause damage to the urn and pose safety hazards.

4. Avoid Frequent Temperature Changes

To protect the lifespan and stability of the urn, please avoid exposing the inner bucket to frequent extreme temperature changes during use.

Precautions:

- Avoid exposing the coffee urn to high temperatures or direct sunlight to prevent damage or deformation of the product.
- When cleaning the coffee urn, avoid using sharp objects or rough cleaning tools to prevent scratching or damaging the surface.
- The product should be promptly cleaned after use. Once cleaned, make sure to thoroughly dry the surface with a clean cloth to prevent any water stains from forming.
- Place the coffee urn on a flat and stable surface to ensure its stability and safety.

When using it, pour in pre-heated beverages. This product serves solely as a heating and insulation device. Transitioning from cold drinks to hot drinks individually takes longer.

Faucet Installation Tips

1. Install according to the instruction figure below, the faucet should be close to the outer urn, and secure the faucet temporarily by hand to hold it in place during the installation process.
2. Install the rubber ring, metal ring and nut according to the direction and sequence shown in the figure. Note: The dimple of the metal ring needs to face the body of the barrel.
3. Fix the nut with a wrench until the faucet does not move.

Note: Do not install too tightly, as this may cause excessive wear on the rubber ring.

