



CEREAL DISPENSER USER MANUAL



Please read this manual carefully before using

INTRODUCTION

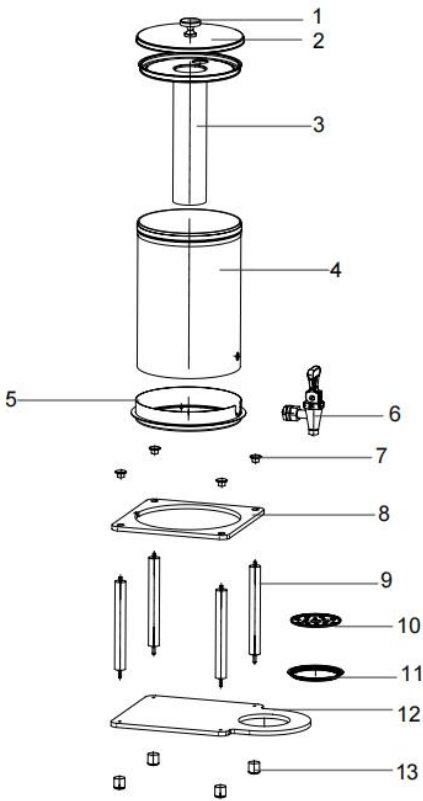
Thank you for purchasing our juice dispenser. This juice dispenser is designed to make your breakfast time more convenient and enjoyable.



SSV77 (7.7L)

COMPONENT DESCRIPTION

NO.	DESCRIPTION	QTY
1	Lid knob (Zinc)	1
2	Lid (SS201)	1
3	Ice-holding column	1
4	Cylinder of the juice dispenser (Polypropylene)	1
5	Base of cylinder (SS201)	1
6	Dispenser faucet (copper)	1
7	Stainless steel decorative plug	4
8	Upper seat of the base (Acrylic)	1
9	Circular tube for support	4
10	Upper part of drip pan (SS201)	1
11	Bottom part of drip pan (SS201)	1
12	Bottom seat of the base (Acrylic)	1
13	Stand feet (Zinc)	4



Follow these instructions attentively to assemble the cereal dispenser correctly.

ASSEMBLY STEPS

Step 1: Place the upper seat (No.8) on a clean, flat surface.

Step 2: Insert the screw rods of No.9 into the 4 holes of No.8 respectively, then put the circular tube over them and turn it upside down on the table.

Step 3: Align the bottom seat (No.12) and put it over the other end of the circular tubes.

Step 4: Tighten with the circular feet (No.13).

Step 5: Insert the base & rotating tap (No.5 &6) inside the hold on the upper seat.

Step 6: Place the cylinder (No.4) on the steel base No.5.

Step 7: Screw the knob on the top of lid and place the lid on the cylinder No.4.

OPERATION INSTRUCTION

1. Preparation

Ensure that the juice dispenser is placed on a stable and flat surface.

2. Filling

Open the lid on the top of the juice dispenser. Pour your favorite juice into the clear container. Make sure not to over - fill it, leaving some space at the top to avoid spillage when closing the lid.

To ensure the freshness of the juice, you can place ice cubes inside the ice column (No.3). This way, the low temperature maintained by the ice cubes within the ice column effectively slows down the oxidation and spoilage processes of the juice, keeping it in an optimal state for an extended period.

3. Serving

Place a cup on the base of the dispenser, directly under the faucet. Press the faucet, juice will then fall into the cup.

4. Cleaning

Regularly clean the dispenser to maintain its performance and hygiene. Wipe the exterior with a damp cloth. For the interior, you can remove any remaining juice and wash the container with mild soapy water, then rinse and dry it thoroughly.

TROUBLE SHOTING

Troubles	Solutions
1. Sealing is not tight, juice leaks out from the gaps or interfaces of the dispenser.	Make sure that the cylinder and cylinder base without any gaps or misalignment.

2. If the sealing ring inside the faucet is aged, deformed or damaged, it will lead to water leakage.	Replace a new faucet.
3. The faucet is not tightened during installation, or the connection parts of the faucet become loose	Use tools such as a wrench to tighten the loose parts.

NOTE:

- Do not use abrasive cleaners or tools that may scratch the surface of the dispenser.
- Keep the dispenser away from heat sources and direct sunlight to prevent damage to the plastic or metal parts.



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