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› GGM Gastro SSNC20S Juice Dispenser User Manual

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Model: SSNC20S

INTRODUCTION

Thank you for choosing the GGM Gastro SSNC20S Juice Dispenser. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read this manual thoroughly before use and keep it for future reference.



Figure 1: GGM Gastro SSNC20S Juice Dispenser, showing its sleek black base and two clear beverage tanks.

SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Ensure the appliance is connected to a properly grounded electrical outlet with the correct voltage (220-240V / 50Hz).
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Unplug the dispenser from the outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Keep hands and utensils out of the beverage tanks during operation to prevent injury.
- This appliance is designed for cooling beverages. Do not use it for purposes other than its intended use.
- Ensure proper ventilation around the unit, especially the compressor area, to prevent overheating.

- This product complies with European food standards and hygiene regulations.

PRODUCT OVERVIEW

The GGM Gastro SSNC20S is a dual-tank juice dispenser designed for commercial use, featuring efficient cooling and easy maintenance.

Key Components:

- **Beverage Tanks (2x 10 Liters):** Transparent, easy-to-open containers for holding beverages.
- **Integrated Mixing Paddles:** Ensure consistent beverage temperature and prevent settling.
- **Dispensing Taps:** For easy serving of chilled beverages.
- **Drip Tray:** Collects spills for a clean serving area.
- **Cooling Unit:** Powerful compressor, condenser, and evaporator for efficient cooling.
- **Integrated Carrying Handle:** For convenient transport.
- **Material:** Stainless steel plate base and ABS plastic cover for durability and hygiene.



Figure 2: Top view of the dispenser showing the two empty beverage tanks and their covers.

SETUP

1. **Unpacking:** Carefully remove the dispenser from its packaging. Retain packaging for future transport or storage.
2. **Placement:** Place the dispenser on a stable, level surface. Ensure there is adequate space around the unit (at least 10 cm on all sides) for proper ventilation, especially around the cooling vents.
3. **Initial Cleaning:** Before first use, clean all parts that will come into contact with beverages. Refer to the "Maintenance" section for detailed cleaning instructions.
4. **Assemble Tanks:** Ensure the beverage tanks are correctly seated on the base unit.
5. **Connect Power:** Plug the power cord into a grounded 220-240V / 50Hz electrical outlet.



Figure 3: Side view of the dispenser, highlighting the ventilation grilles for the cooling system.

OPERATING INSTRUCTIONS

1. **Fill Tanks:** Open the easy-access covers and pour your desired beverages into the 10-liter tanks. Do not overfill.
2. **Power On:** Locate the power switch (usually on the back or side of the unit) and turn the dispenser ON. The cooling system will begin to operate.
3. **Cooling:** Allow sufficient time for the beverages to cool to the desired temperature (approximately 7°C to 12°C). The integrated mixing paddles will help maintain an even temperature throughout the liquid.
4. **Dispensing:** To dispense, place a glass or container under the tap and push the lever. Release the lever to stop the flow.
5. **Refilling:** When a tank is low, simply open the cover and refill. Ensure the unit remains powered on if continuous cooling is desired.



Figure 4: The dispenser in operation, with both tanks filled with different colored juices, ready for serving.

MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and hygienic operation of your juice dispenser.

Daily Cleaning:

1. **Unplug:** Always unplug the dispenser from the power outlet before cleaning.
2. **Empty Tanks:** Drain any remaining beverage from the tanks.
3. **Disassemble:** Carefully remove the beverage tanks, covers, and drip tray.
4. **Wash Components:** Wash the tanks, covers, mixing paddles, and drip tray with warm, soapy water. Rinse thoroughly with clean water.
5. **Clean Base Unit:** Wipe the exterior of the base unit with a damp cloth. Do not use abrasive cleaners or immerse the base unit in water.
6. **Dry:** Ensure all components are completely dry before reassembling to prevent mold or mildew.

7. **Reassemble:** Reassemble all parts correctly.

Periodic Maintenance:

- **Condenser Cleaning:** Periodically clean the condenser fins (located at the back or sides of the unit) with a soft brush or vacuum cleaner to ensure efficient cooling. Ensure the unit is unplugged.
- **Tap Cleaning:** For thorough cleaning, disassemble the taps according to the manufacturer's instructions (if applicable) and clean all internal parts.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Dispenser not cooling.	Not plugged in; Power switch OFF; Insufficient ventilation; Dirty condenser.	Ensure unit is plugged in and power switch is ON. Check for proper ventilation around the unit. Clean condenser fins.
Beverage not dispensing.	Tank empty; Tap clogged; Tap lever not fully engaged.	Refill tank. Clean tap. Ensure tap lever is fully pushed/pulled.
Leaking from tap or tank.	Tap not properly assembled; Tank not seated correctly; Damaged seal.	Check tap assembly. Ensure tank is correctly placed. Inspect seals for damage and replace if necessary.
Unusual noise during operation.	Unit not level; Obstruction in fan/compressor area.	Ensure the unit is on a level surface. Check for any obstructions near the fan or compressor. If noise persists, contact support.

SPECIFICATIONS

Feature	Detail
Model	SSNC20S
Brand	GGM Gastro
Capacity	2 x 10 Liters
Color	Black
Power	350 W
Electrical Connection	1 N/PE / 220 - 240 V / 50 Hz
Cooling Temperature Range	Approx. 7°C to 12°C (Note: Original data contained a typo, 1290°C, which is not applicable for cooling beverages.)
External Dimensions (W x D x H)	320 mm x 445 mm x 680 mm (12.6 in x 17.5 in x 26.8 in)
Materials	Stainless Steel Plate, ABS Plastic Cover
Compliance	European Food Standards, Hygiene and Safety Standards



Figure 5: The dispenser with its key dimensions (Height, Depth, Width) indicated.

WARRANTY AND SUPPORT

For warranty information and technical support, please contact GGM Gastro customer service. Keep your purchase receipt as proof of purchase.

Contact information may be found on the GGM Gastro official website or on your product packaging.