GOLDAIR

Operating Instructions

Slushie Maker



Item: GSDM200

General care and safety guide

Thank you for choosing this GOLDAIR Slushie Maker. This GOLDAIR appliance has been designed and manufactured to high standards of engineering and with proper use and care, as described in this leaflet, will give you years of useful service. Please read these instructions carefully and keep them for future reference.

ALWAYS

✔ Always ensure hands are dry before handling the plug or the Slushie Maker.

✔ Always operate the Slushie Maker on a secure, dry, level surface.

✔ Always allow adequate air space above and on all sides for air circulation. Do not allow the Slushie Maker to touch curtains, wall coverings, clothing, dishtowels or other flammable materials during use. Do not use under cupboards or curtains.

✔ Always be sure to unplug from the socket when not in use and before cleaning.

✔ Carry out regular checks of the supply cord to ensure no damage is evident.

✔ Return the Slushie Maker after a malfunction, or if it has been damaged in any manner, to an authorised electrical service technician for examination, repair or adjustment as special purpose tools are required.

✔ Children should be supervised to ensure that they do not play with the appliance.

✔ Avoid contact with moving parts. Keep hands, hair, clothing, as well as spatulas and other utensils away from the appliance's moving parts during operation to reduce the risk of injury to persons and/or damage to the appliance.

NEVER

✘ Never use this appliance outdoors.

✘ Never use this appliance for any purpose other than its intended use. This appliance is intended for household use only or in similar applications such as:

- Staff kitchen areas in shops, offices and other working environments;
- Farm houses
- By clients in hotels, motels and other residential type environments;
- Bed and breakfast type environments

✘ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they are supervised or have been given instruction concerning the use of the Slushie Maker by a person responsible for their safety.

✘ Never leave the appliance unattended when in use.

✘ Never allow the power cord to overhang the edge of a table or bench top or to touch any hot surface.

✘ Never place this appliance on or near a hot gas or electric burner or where it could touch a heated oven or microwave oven.

✘ Never immerse the Slushie Maker cord set and plug in water or any other liquid to protect against electrical hazards.

✘ Never place the Slushie Maker in a dishwasher.

✘ Never use harsh, abrasive or caustic cleaners to clean this appliance.

✘ Never use metal scouring pads for cleaning. Small metal pieces can come loose and cause short-circuiting of electrical components, which can cause electric shock or damage the appliance

✘ Never operate the appliance with a damaged cord or plug, after it malfunctions, or if it has been damaged in any manner.

✘ The Slushie Maker is not intended to be operated by means of an external timer or separate remote-control system. The use of an extension cord is not recommended.

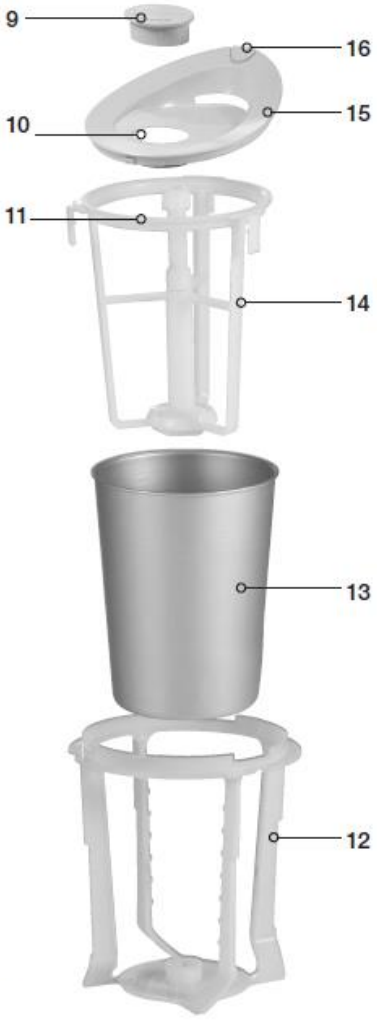
✘ Do not use sharp objects or utensils inside the slushie container or ice canister. Sharp objects will scratch and damage the inside of the slushie container. A rubber spatula or wooden spoon may be used when the appliance is unplugged and in the OFF position.

TECHNICAL SPECIFICATION

Item:	GSDM200
Power Supply:	240VAC 50Hz
Wattage:	25W

Components

1. Motor Base
2. Drive Shaft
3. Mix/Off/Dispense
4. Drink Tray
5. Dispensing Tap
6. Tap Handle
7. Slushie Container
8. Canister Locking Tab
9. Ice/Salt Inlet Cap
10. Salt/Ice Inlet
11. Ice Paddle Locking Latch (x3)
12. Slushie Paddles
13. Ice Canister
14. Ice Paddles
15. Canister Lid
16. Canister Locking Tab
17. Hole to Pour Slushie Liquid into





Before first use

Remove all packing materials and manual from inside your Slushie maker.

DO NOT immerse the motor base in water or other liquids. Hand wash all the paddles and the Slushie container), making sure that the spigot is open when washing to allow water to flow through.

Parts should be washed with warm water and a mild dish washing detergent and wiped completely dry. ‘

DO NOT use abrasive cleaners to clean as these may damage your appliance. The drive shaft may be wiped clean with a damp (Not wet) cloth.

Assembly

NOTE: Do not plug the power cord into an electrical outlet until the unit is fully assembled.

1. Place base on dry, level surface.
2. Place the Slushie container on the motor base. Ensure that the container is sitting correctly on the drive shaft, with the spigot directly over the drink tray.
3. Insert the ice canister into the Slushie paddles, then insert the ice paddles into the ice canister
4. The locking latches on the ice paddles should easily snap onto the Slushie paddles.
5. Place the canister assembly into the Slushie container, ensuring that the ice canister sits flush onto the drive shaft at the base of the Slushie container.
6. Place lid on Slushie container. Put the front end on first, then secure the locking latch onto the rear locking notch of the canister

Cleaning

DO NOT wash any part of the appliance in the dishwasher. Hand wash only.

DO NOT immerse the motor base in water.

The exterior surface of the motor base can be wiped clean with a damp cloth.

1. Remove the Slushie container from the motor base and remove the lid.
2. Remove the ice canister assembly from the slushie container.
3. Discard the brine (ice water & salt) from the ice canister.
4. Carefully lift locking latches from the ice paddles and disassemble the ice canister assembly.
5. Fill canister with warm soapy water and open the spigot to allow clean water to run through.
6. Use a small flexible bottle brush to clean the inside of the spigot.

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SUPPORT AND TECHNICAL ADVICE

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Operating your Slushie Maker

Your Slushie Maker jug holds up to 1.0L of slushie mix.

The ingredients will decrease in volume once the ice crystals have formed. However to ensure that the brine (ice and salt) used to make slushies, or the slushie mixture is not contaminated, you must not exceed 1.0L capacity in the slushie container.

MAKING SLUSHIES

1. Prepare your Slushie liquid (see recipe ideas.)
2. Place 30ml liquid into bottom of ice canister.
3. Place 1 layer of ice cubes into the ice canister. Ice canister should be approximately half full.
4. Add 2/3 of a cap (using ice/salt inlet cap) of rock salt or coarse sea salt to the ice cubes.
5. Repeat steps 3 and 4. Ice level should be approximately 2.5cm below the rim of the ice canister. This leaves room to add more ice and salt if required later. **HINT: Regular square ice cubes work best. NOTE: Ensure that the spigot is in the closed position to avoid spillage.**
6. To start the unit, flip the Mix/Off/Dispense switch up to "Mix" position. The slushie and ice paddles will begin to rotate. Slowly pour your slushie mixture into the rear section of the lid. The liquid will pour into the Slushie container; you will see it begin to rotate in the Slushie container. **CAUTION: Do not exceed 1.0L of liquid as indicated with a MAX line on the Slushie container. NOTE: Place a cup or glass on the drink tray when the unit is running in case of dripping.**
7. Leave the unit on for approximately 10-15 minutes, depending on the slushie mix used.
8. Add more ice cubes and salt if necessary. Add through ice/salt inlet opening. Add slowly. DO NOT exceed 2.5cm below rim of ice canister. Unit may jump and clunk if you add too much salt.

CAUTION: DO NOT fill the ice canister higher than 2.5cm from the top as there is a risk that the slushie mixture will become contaminated with salt. IMPORTANT: DO NOT use the slushie maker to freeze liquids without any sugar (such as water) as this may damage the appliance. Water will freeze very quickly to the exterior of the ice canister and could damage the unit.

DISPENSING SLUSHIES

1. When peaks form, slushie mixture has reached the best consistency. To serve the slushie mixture, flip the Mix/Off/Dispense switch to the lowest position "Dispense."
2. Turn the spigot handle clockwise to pour position. Slushie mixture will begin to pour out into glass.
3. Turn spigot counterclockwise to close off.
4. To continue mixing, flip switch to "Mix" position.
5. Switch to "Off" position when you have finished using the Slushie Maker.

If the lid should pop off while the machine is mixing, turn the switch to OFF. Use a wooden spatula to scrape off any ice that may have formed on the outside of the aluminium ice cylinder. Carefully replace the lid. If ice is allowed to build up it may damage the motor or gear box. Low sugar levels in your beverage can cause this. You can now switch back to "Mix" and continue mixing.

Hints

Smoothies can be made into slushies however the chilling/freezing time should be increased to achieve the creamy frozen texture desired.

Carbonated drinks can be used to make slushies such as cola, root beer, cream soda, etc. **NOTE: Carbonated diet / low sugar drinks will not freeze.**

It is best to chill most mixtures in the fridge or freezer for a few minutes before pouring into the slushie container as this will speed up the chilling/freezing process.

If creating alcoholic drinks such as piña coladas or daiquiris, add the alcohol at the end of the process (about 3 minutes before end), as alcohol does not freeze. Adding alcohol at the beginning this will alter the results and mixture will not freeze well.

Slushie mixtures with higher sugar content will reach desired consistency more quickly than those with milk or lower sugar content.

Fresh fruit drinks should be blended first to achieve optimum results. In addition you may need to add more sweetener as natural fruit sugars lessen in taste when frozen.

Always start with liquid mixtures.

Do not use stiff mixtures such as whipped cream or frozen liquids.

Do not operate the unit longer than required.

If after 40 minutes the mixture has not yet achieved the slushie consistency or has thawed again, do not continue.

DO NOT store slushies in fridge or freezer; they should be consumed immediately.

HOT DAYS – you may need to add ice and salt more frequently. Add ice and salt when the level gets to half way down ice canister.

HOT DAYS – you may need a higher ration of salt to ice. Salt helps the ice stay frozen for longer.

POSSIBLE REASONS FOR MIX NOT FREEZING

1. The ice canister was not cold enough.
2. More ice and salt should have been added.
3. The mixture was too warm.
4. Alcohol was added to the mixture too early.
5. The mixture did not contain enough sugar.

POSSIBLE REASONS FOR EXCESSIVE NOISE & UNEVEN OPERATION

If your Slushie Maker jumps/clunks, it will be for one of the following reasons:

1. Not enough liquid placed in ice cansiser before ice
2. Too much salt added to ice so ice is clumping together
3. Ice canister is not correctly locked in
4. Not enough slushie liquid has been put into jug so it is freezing around base of ice cansster
5. Not enough sugar in slushie mix so it is freezing around ice cansiser

Recipes

NOTE: Reduce the running time for the slushie maker when you reduce the amount of liquids.
Each recipe below makes about 500ml. They can make a maximum of 1.0L if recipe is doubled, or 250ml if the recipe is halved.

Fresh fruit drinks should be blended first to achieve optimum results.

SMOOTHIE STYLE RECIPES

For all Smoothie recipes below, add all ingredients into the slushie container and allow the unit to run for approximately 20 minutes to achieve a slush-like smoothie.

Cappuccino Cooler
500ml chilled espresso Coffee
8-10 tbsp milk
Sugar (to taste)
Cinnamon sugar or chocolate to dust
This recipe requires more sugar than an average coffee. You MUST include sugar or the mixture freezes around the ice canister too much and will cause the unit to jump and clunk.

Peachy-Keen Smoothie
110ml peaches
250ml pineapple juice
4 tbsp lemon juice
Important: Mix ingredients in a blender *before* placing in slushie container.

Mango Madness
170ml pureed mango
90ml white grape juice
4 tbsp trim milk
Important: Mix ingredients together in a container or bowl *before* pouring into the slushie container.

JUICY SLUSHIES

Old Fashioned Lemon Ice
285ml chilled water
4 tbsp fresh lemon juice
4 tsp sugar or desired amount
1/8 tsp lemon rind/peel

Tropical Fruit Cup
4 tbsp lemon juice pulp
4 tbsp pineapple juice
170ml grape juice
170ml lemon-lime soda

O.J.G. Slugger
340ml grape juice
110ml orange juice

Breakfast Zing
250ml grapefruit juice
4 tbsp lemon juice
4 tbsp apple juice

Mellowed Yellow
415ml lemon-lime sports drink
4 tbsp pineapple juice

Frozen Apple Cider
340ml apple cider
¼ tsp cinnamon

Sunny Frost Tea
300ml iced tea
4 tbsp lemonade
4 tbsp orange juice
4 tbsp grapefruit juice

NOTE: When preparing alcoholic drinks better results are achieved when you add the alcohol 3 minutes before dispensing.

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Two year warranty

Thank you for purchasing this Goldair product. Your product is warranted against faults and manufacture when used in normal domestic use for a period of **two years.** In non-domestic use Goldair limits the voluntary warranty to **three months.**

Goldair undertake to repair or replace this product at no charge if found to be defective due to a manufacturing fault during the warranty period.

This warranty excludes damage caused by misuse, neglect, shipping accident, incorrect installation, or work carried out by anyone other than a qualified electrical service technician.

PLEASE KEEP YOUR RECEIPT AS THIS WILL HELP VERIFY YOUR WARRANTY.

The benefits given to you by this warranty are in addition to other rights and remedies available to you under law in relation to the goods or services to which this warranty relates.

In Australia, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

In New Zealand this warranty is additional to the conditions and guarantees of the Consumers Guarantee Act (1993).

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IMPORTANT: Please complete and retain this warranty card

2 YEAR WARRANTY

Name ..... Purchased from .....

Address ..... Date of purchase .....

..... Name of product .....

Suburb ..... Model no .....

Attach a copy of the purchase receipt to this warranty card

Due to continual design improvements, the product illustrated in this User Manual may differ slightly from the actual product.