



Powerology

ALASKA 2-in-1 Ice & Snow Maker

SKU: PWSC6201BK

Table of Contents

Product Introduction	2
Structural Diagram	3
Package Contents	3
Safety Information	4
Snow Ice (Smoothie) — Setup & Use	6
Ice Cube — Setup & Use	8
Control Panel	9
Specifications	10
Ice & Beverage Guide	11
Key Features	11
Cleaning & Maintenance	12
Maintenance Tips	13
Frequently Asked Questions	14
Troubleshooting	16
Disposal	18
Warranty	18
Contact Us	18

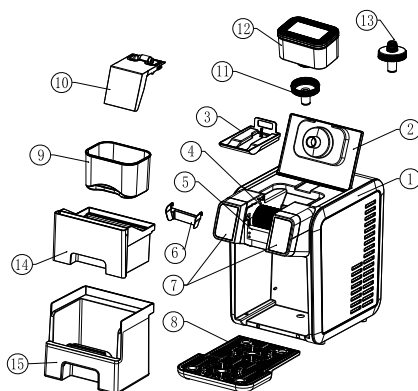
Product Introduction

The Powerology ALASKA 2-in-1 Ice & Snow Maker turns any beverage into refreshing snow ice or ice cubes at the touch of a button. Featuring a bottle-compatible dispensing system, an efficient compressor, and an LED touch panel, it lets you create smoothies, slushies, frappés, and cube ice at home in minutes. All three snow-ice textures (Snowflake, Filament-Shaped and Soft Snow) are produced by the single Snow Ice mode; the resulting texture depends on the ingredient used, as described in the Ice & Beverage Guide. A clear viewing window, adjustable ice size, and automatic cleaning function make everyday use simple, hygienic, and enjoyable.



Structural Diagram

The ALASKA combines a snow-ice assembly (top tank, water feeder, refrigeration wheel, blade and chute) with a separate ice-cube system (water tank and ice storage basket). Familiarize yourself with each part before assembly and use.



- | | | |
|--------------------------|------------------------|-----------------|
| 1. Main Unit | 2. Upper Cover | 3. Water Feeder |
| 4. Refrigeration Wheel | 5. Blade | 6. Ice Chute |
| 7. Control Panel | 8. Drip Tray | 9. Ice Tray |
| 10. Water Feeder Handle | 11. Movable Window | 12. Top Tank |
| 13. Bottle Mouth Adapter | 14. Ice Storage Basket | 15. Water Tank |

Package Contents

1. ALASKA 2-in-1 Ice & Snow Maker (Main Unit)
2. Top Tank with Cover
3. Bottle Mouth Adapter
4. Water Feeder
5. Movable Window

- 6. Ice Chute & Blade
- 7. Drip Tray
- 8. Ice Tray
- 9. Ice Storage Basket
- 10. Water Tank

Safety Information

Warning:

1. Before use, ensure your outlet voltage matches the appliance rating label, and always use a properly grounded outlet.
2. Do not use the appliance if the power cord, plug, or body is damaged; a damaged cord must be replaced by the manufacturer, its service agent or a similarly qualified person.
3. Use a dedicated wall socket for this appliance; do not connect it via multi-way adaptors or extension strips.
4. Do not plug or unplug the appliance with wet hands.
5. Keep the appliance, cord and plug away from water and other liquids to prevent electric shock; never immerse them in water.
6. Do not touch the refrigeration wheel during or immediately after use, as direct skin contact with the freezing surface can cause frostbite.
7. Keep the appliance away from open flames, heat sources and flammable materials, as the refrigerant and internal insulation are flammable.
8. Do not damage the refrigeration circuit; refrigeration and refrigerant-system repairs must be carried out only by qualified service personnel.
9. Do not use mechanical devices, sharp tools or any means other than those recommended by the manufacturer to speed up defrosting.
10. Do not clean the appliance with flammable liquids or solvents, as this may cause fire or explosion.
11. Disconnect the appliance from the power supply before cleaning, maintenance or moving it.
12. Do not pour liquids hotter than warm tap-water temperature into the top tank, and never operate the appliance without following the loading instructions.
13. Do not open, modify or attempt to repair the appliance; refer all servicing to qualified personnel to avoid electric shock or damage to the refrigeration circuit.

14. This appliance is not intended for use by children or by persons with reduced physical, sensory or mental capabilities, or lack of

experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Attention:

1. Place the appliance upright on a stable, flat, dry surface, keeping clear space around it for ventilation and away from direct sunlight and moisture.
2. After transport or if the appliance has been tipped, let it stand upright and settle for 2 hours before switching it on.
3. This appliance is for household use only and should be used only for its intended purpose.
4. Keep the power cord away from walkways and heat-insulating coverings such as rugs, and do not cover it during use.
5. Release the gas from carbonated beverages before pouring them into the top tank, to prevent overflow into the water feeder.
6. Children must only use the appliance under adult supervision, and it should be kept out of reach of young children.
7. Clean the refrigeration wheel, water tank and detachable parts regularly as described in this manual, and store the appliance in a dry place.
8. Retain this manual for future reference and, when disposing of the appliance, have it handled by qualified professionals due to the flammable refrigerant and insulation.
9. Operate the appliance in an ambient temperature between 10 °C and 32 °C, and store it between -10 °C and 40 °C in a dry, well-ventilated place.

.When positioning the appliance, ensure the supply cord is not trapped or damaged.

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

.Update the power in specification to 210W.



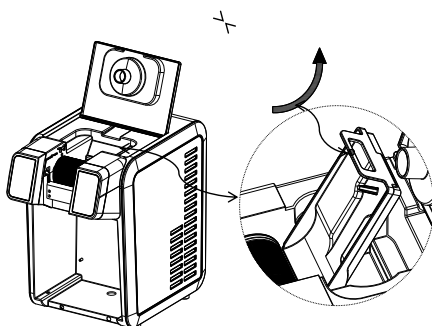
Snow Ice (Smoothie) — Setup & Use

1. Prepare the Machine

After unpacking, place the machine upright on a flat, stable surface and let it stand for 2 hours before first use.

Wash all detachable accessories with clean water and dry them thoroughly.

Open the upper cover and pull the water feeder out by its handle to rinse it, then reinstall it.



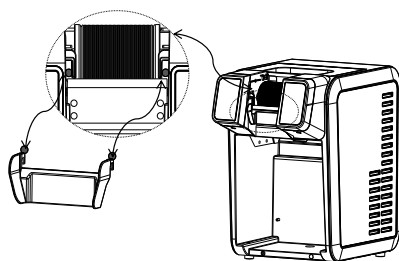
2. Assemble Snow Ice Components

Align the ice chute with the left and right limit slots inside the main unit and hang it on the blade.

Pinch the locking buttons on the movable window, align its ribs with the limit slots on the main unit and press it down from directly above; release the locking buttons to lock it in place.

Fit the drip tray into position at the base of the main unit.

Slide the ice tray into its position beneath the ice chute.



3. Fill the Top Tank

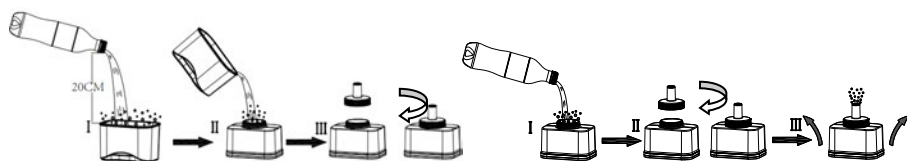
Pour your chosen beverage (below 50 °C) into the top tank, without exceeding the maximum water-level line.

Screw the top tank cover on tightly, clockwise, ensuring the sealing silicone ring is fitted with no gaps.



For carbonated drinks, first release the gas: pour the drink slowly from at least 20 cm into the top tank, then seal it once bubbles disappear; alternatively, seal the tank and shake gently left-right for around 20 seconds.

Turn the sealed top tank upside down and align it with the corresponding installation position on the main unit.

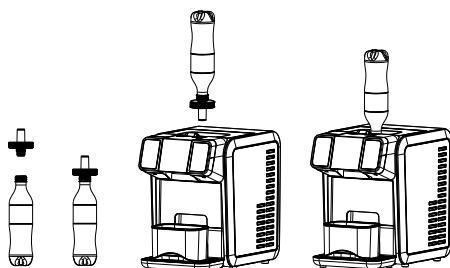


4. Using the Bottle Mouth Adapter

For non-carbonated bottled drinks, remove the bottle cap and press the bottle mouth adapter fully into the bottle neck.

Turn the bottle upside down and align it with the installation position on the main unit.

For carbonated bottled drinks, leave the opened bottle to stand for at least 10 minutes to release the gas before fitting the adapter.



5. Start Making Snow Ice

Press and hold the Power Button for 3 seconds; the display will light up fully.

Tap the Snow Ice Button ; the button flashes and the machine begins refrigeration with a default 20-minute countdown on the Time Display.

To adjust the working time, tap the Snow Ice Button while running, then within 3 seconds press Time Increase or Time Decrease; the maximum is 30 minutes.

The machine stops automatically when the countdown ends. To stop earlier, press and hold the Power Button for 3 seconds.

Ice Cube — Setup & Use

1. Fill the Water Tank

Rinse the water tank thoroughly with clean water (do not place it in a dishwasher or soak it).

Fill with purified or filtered water up to the maximum water-level line at the tank mouth.

Slide the water tank into its position on the main unit.

2. Install the Ice Storage Basket

Slide the ice storage basket horizontally into the assembly position on the main unit.

Ensure the basket is flush and level with the water tank, with no tilting.

If the water tank or basket is not properly installed, the Prompt Indicator will flash and the cube-ice cycle will not start.

3. Make Ice Cubes

Press and hold the Power Button for 3 seconds to wake the display.

Tap the Cube Ice Button; the button flashes and cooling begins.

Once the water cools to about 3 °C, a 15-minute freeze countdown starts on the Time Display; the machine then enters a 4-minute de-icing phase to release the cubes.

To adjust ice thickness, tap the Cube Ice Button during operation and, within 3 seconds, use Time Increase or Time Decrease to set the freeze time between 9 and 21 minutes (default 15 minutes) — longer times yield thicker cubes.

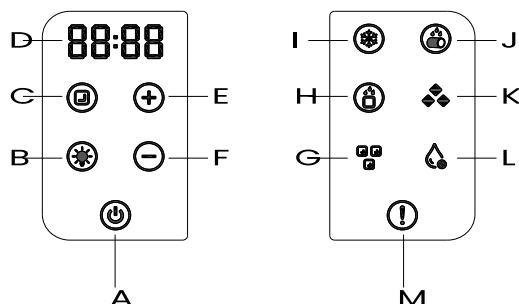
Press and hold the Cube Ice Button for 3 seconds to force an early de-icing harvest.

When the basket is full, the Ice Full Indicator lights up; after 30 seconds of continuous full-detection the machine stops automatically.

If the Water Shortage Indicator lights up for more than 3 minutes, the machine defrosts and enters standby — add water and restart.

Control Panel

The dual touch panels manage every function of the machine: the left panel controls power, lighting and time settings, while the right panel selects the ice mode and shows status indicators. Buttons respond to a light tap; the power button requires a 3-second press to switch the machine on or off.



- 1. Power Button
- 2. Light Button
- 3. Cube Ice Button
- 4. Time Display
- 5. Time Increase (+)
- 6. Time Decrease (-)
- 7. Ice Full Indicator
- 8. Cube Ice Cleaning Button
- 9. Snow Ice (Smoothie) Button
- 10. Refrigeration Wheel Cleaning Button
- 11. De-icing Indicator
- 12. Water Shortage Indicator
- 13. Prompt (Water Tank) Indicator

Specifications

Power	150W
Rated Frequency	220-240V
Water Capacity	0.6L (Upper Storage), 1.1L (Lower Storage)
Daily Ice Capacity	12kg (Ice), 17.2kg (Ice Cubes)
Preparation Time	Ice : 2min , Smoothie (1.5L): 20min
Plug Type	UK 3-Pin
Product Material	ABS
Product Weight	12.9Kg
Product Size	366 x 230 x 360mm
Model Number	PWSC6201

Ice & Beverage Guide

Ice Texture	Ideal Ingredient	Result
Snowflake Ice	Water or milk	Fine, light snowflake-like ice
Filament-Shaped Ice	Sweetened beverages (juices, teas)	Delicate, thread-like shaved ice
Soft Snow Ice	High-viscosity or high-sugar liquids (honey, yogurt, syrup)	Smooth, creamy soft-serve texture
Ice Cubes	Purified or filtered water	Clear, adjustable-size cubes

Key Features

1. **2-in-1 Design** — makes both ice cubes and snow ice in a single appliance.
2. **Bottle-Compatible Dispensing** — connect standard beverage bottles directly using the bottle mouth adapter.
3. **LED Touch Control** — dual capacitive panels with a clear time display and status indicators.
4. **Adjustable Ice Size** — set cube freeze time from 9–21 minutes (default 15 minutes); longer times produce thicker cubes.
5. **Efficient Compressor Cooling** — fast preparation with three snow-ice textures (Snowflake, Filament-Shaped and Soft Snow), all produced by the single Snow Ice mode depending on the ingredient used.
6. **Automatic Cleaning Function** — dedicated cycles for the refrigeration wheel and the cube-ice water circuit.
7. **Clear Viewing Window** — watch the ice form in real time.

8. Removable Ice Basket & Dual Water Storage (0.6 L upper / 1.1 L lower) for convenient refilling.
9. Quiet Operation — smooth performance suitable for home and party use.
10. Interior Light — illuminates the working chamber, with tap-to-toggle and long-press for always-on.

Cleaning & Maintenance

1. Clean the Refrigeration Wheel

After use, remove the top tank and the movable window, then open the upper cover.

Press and hold the Power Button for 3 seconds to activate the display.

Tap the Refrigeration Wheel Cleaning Button; the wheel begins rotating with a default 10-minute countdown.

Rinse the rotating wheel with warm water until any residual ice has completely melted.

Pull out the water feeder to empty any collected water, then reinstall it.

Tap the Cleaning Button again to pause or resume, or press and hold Power for 3 seconds to stop.

2. Clean the Cube Ice Water Circuit

Ensure the water tank contains fresh water.

Tap the Cube Ice Cleaning Button; the water pump runs a 10-minute rinse cycle through the cube-ice circuit.

Empty the water tank and drip tray after the cycle completes.

3. General Care

Unplug the machine before cleaning or maintenance.

Wipe the main unit with a soft, dry cloth; never immerse it in water.

Rinse detachable parts under running water and dry thoroughly before reinstalling.

Do not pour liquids above 50°C into the machine — this can overload the compressor.

Always keep the machine upright; if it has been tilted or moved, let it stand for 2 hours before switching on.

Ensure a clearance of at least 30 cm around the machine for proper ventilation.

When storing for long periods, clean and dry the machine thoroughly and keep it packed in a dry environment.

Maintenance Tips

1. Daily Use

Always run the machine on a stable, level surface with unobstructed ventilation on all sides.

Use purified or filtered water when making ice cubes to prevent scale build-up and off-odours.

Do not fill the top tank above the maximum water-level line to avoid overflow.

2. After Each Use

Empty and rinse the top tank, water feeder, ice tray and drip tray to prevent odours from residual liquids.

Wipe the exterior with a soft, damp cloth and dry immediately.

Leave the upper cover slightly ajar for a few minutes to let the interior air-dry.

3. Long-Term Storage

Run a full refrigeration-wheel cleaning cycle, then dry all internal parts thoroughly.

Pack the machine in its original box and store upright in a cool, dry place away from direct sunlight.

Allow the unit to stand upright for 2 hours before switching on again after storage or transport.

Frequently Asked Questions

1. Can I use any bottled drink with the ALASKA?

Yes — most standard beverage bottles fit the bottle mouth adapter. Non-carbonated drinks can be attached directly; for carbonated drinks, leave the opened bottle to stand for at least 10 minutes or degas the liquid in the top tank first to prevent overflow.

2. What water should I use for making ice cubes?

Always use purified or filtered water. Tap water containing minerals may leave deposits on the refrigeration wheel and shorten the machine's lifespan.

3. How do I get thicker or thinner ice cubes?

During a cube-ice cycle, tap the Cube Ice Button and use the + / - buttons within 3 seconds to set the freeze time from 9 to 21 minutes — the longer the time, the thicker the cube.

4. Why does the machine need to stand for 2 hours before first use?

The refrigerant needs time to settle in the compressor after transport. Powering on too soon can damage the cooling system.

5. Why won't the cube-ice function start?

Check that the water tank and ice storage basket are seated correctly and flush with the main unit. If the Prompt Indicator flashes, remove and reinstall them until they click into place.

6. How often should I clean the machine?

Rinse the removable parts after every use, and run the refrigeration-wheel and cube-ice cleaning cycles at least once a week — or after every use when working with sugary or dairy-based drinks.



Troubleshooting

Problem	Likely Cause	Solution
Refrigeration wheel does not rotate	Wheel surface is too cold or ice is too thick, stalling the motor	Stop the machine and rinse the wheel with warm water until the ice melts, then restart.
Wheel rotates but no cooling	Frequent on/off cycles have triggered compressor self-protection	Leave the machine powered on and idle for 3–5 minutes; the compressor will resume automatically.
Liquid overflows from the water feeder	Top-tank cover is not sealed, or the drink is carbonated with gas still inside	Refit the top-tank cover tightly and, for fizzy drinks, degas the beverage first as described in the setup.
Refrigeration runs but no soft snow ice forms	Ambient or liquid temperature too high, or liquid is too viscous	Operate below 32°C ambient with drinks under 50°C; add a little drinking water to thin very viscous mixtures.
Ice-full indicator shows even though basket is not full	Sunlight or moisture is affecting the infrared sensor	Move the machine out of direct sunlight and wipe the sensor clean and dry.
Water tank has water but Water Shortage indicator stays on	Water tank not fully seated, or pump inlet is blocked	Reinstall the water tank firmly; if the problem persists, empty and rinse it to clear any debris.

Problem	Likely Cause	Solution
Machine does not power on	Power plug not fully inserted, or socket has no power	Check the outlet with another appliance and firmly insert the plug into a dedicated wall socket.
Cubes are too small or hollow	Cycle time is too short or water level is too low	Increase the cube-ice time using the + button and top up the water tank.
Machine is unusually noisy	Uneven surface or contact with surrounding objects	Place the unit on a flat, stable surface with at least 30 cm of clearance on every side.
Unpleasant odor during operation	Residual sugary or dairy liquid left inside the machine	Run a full refrigeration-wheel cleaning cycle and rinse all detachable parts thoroughly.
De-icing indicator stays on for a long time	The machine is completing a normal 4-minute defrost phase	Wait for the cycle to finish; if it exceeds 4 minutes repeatedly, contact after-sales service.
Machine stops mid-cycle and enters standby	Ice-full or water-shortage protection has been triggered	Empty the ice basket or refill the water tank, then restart the desired function.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our Powerology website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our Powerology website or store. If Powerology products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website www.powerology.me/warranty and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check: www.powerology.me/warranty

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