

# DREO

## BaristaMaker Milk Frother

### USER MANUAL



# Thanks for Choosing **DREO!**

Your support means the world to us.  
We hope you enjoy our product as much  
as we did creating it.



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# IMPORTANT SAFETY INSTRUCTIONS

# 01

**READ ALL INSTRUCTIONS.  
BEFORE USING THIS APPLIANCE READ ALL INSTRUCTIONS AND  
CAUTIONARY MARKINGS IN YOUR USER MANUAL**

When using electrical appliances, basic safety precautions should always be followed including the following:



**DO NOT**

**DO NOT** immerse the power cord, power plug and base in water or any other liquid.



**DO NOT**

**DO NOT** place the appliance in a microwave or on/near high-temperature gas or electric furnaces for use.

EN

**⚠ WARNING!**

## Intended Use

1. 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 have been given supervision or instruction concerning the use of the appliance by person responsible for their safety.
2. Close supervision is necessary when any appliance is used by or near children.
3. Children should be supervised to ensure that they do not play with the appliance. Cleaning and user maintenance shall not be done by children unless they are older than 8 and supervised.
4. To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of the appliance.
5. The frothing tip is a choking hazard. Children must always be supervised and never left unattended with appliance.



## Electricity Safety

1. To protect against fire, electric shock and injury to persons, do not immerse the power cord, plug or base in water or any other liquid, or allow moisture to come into contact with these parts.
2. Unwind the power cord fully before use.
3. DO NOT allow the power cord to hang over the edge of a table or counter, touch hot surfaces or become knotted.
4. The underside of the appliance must always be clean and dry before using.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
7. This appliance is equipped with a power cord having a grounding wire with a grounding plug. The appliance must be grounded using a 3-hole properly grounded outlet. In the event of an electrical short circuit, grounding reduces the risk of electrical shock.
8. a) A short power-supply cord is provided to reduce risks resulting from becoming entangled in or tipping over a longer cord.  
b) Extension cords are available and may be used if care is exercised in their use.  
c) If an extension cord is used:
  - 1) The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;
  - 2) If the appliance is of the grounded type, the extension cord should be a grounding type 3-wired cord; and
  - 3) The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over.
9. If the power outlet is a standard 2-prong wall outlet, it is your personal responsibility and obligation to have it replaced with a properly grounded 3-prong wall outlet.
10. Do Not, under any circumstances, cut or remove the third (ground) prong from the power cord or use an adapter.
11. Consult a qualified electrician if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded.

12. DO NOT plug in the appliance or operate the control panel with wet hands.
13. If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
14. The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.

### Related to Use

1. Keep your appliance away from flammable materials (curtains, tablecloth, etc.) Use on a flat, stable, heat-resistant surface away from heat sources or liquids during operation.
2. DO NOT place the appliance near the edge of a bench or table during operation.
3. DO NOT place the appliance on or near a hot gas or electric burner, or where it could touch any other source of heat.
4. DO NOT use the appliance on a sink drain board.
5. Always use the appliance on a dry, level surface.
6. DO NOT place the appliance against walls, curtains and other heat or steam sensitive materials.
7. Provide adequate space above and on all sides for air circulation around the appliance.
8. This appliance is not intended to be operated by means of an external timer or separate remote control system.
9. DO NOT touch hot surfaces. Use handles or knobs.
10. Scalding may occur if the lid is removed during the brewing cycles.
11. DO NOT operate the appliance without liquid. Always fill to at least the 'MIN' marking and no more than 'MAX' marking inside the jug.
12. The underside of the jug must always be clean and dry before placing onto the power base.
13. Attach the jug lid securely to the jug before operation. Do not remove the jug lid during operation.
14. DO NOT put metal or similar items into the appliance as this may damage or affect the operation of the appliance.
15. DO NOT use outdoors. Do not use the appliance for other than its intended purpose. Do not use in moving vehicles or boats.
16. DO NOT leave the appliance unattended when in use.
17. The appliance has been designed specifically for the purpose of foaming milk and other dairy milk alternatives and is **not intended to whip, thicken or heat other** food substances **eg. oil, eggs, butter, heavy whipping cream, soups, gravies etc.**
18. The appliance has **not been designed to mix a large quantity of dry ingredients or melt large food pieces** eg. cubed chocolate, ground nuts, whole spices, fresh herbs, ice cubes etc.

- 19.** DO NOT use harsh abrasive, caustic cleaners or oven cleaners when cleaning the appliance.
- 20.** Always clean your jug and frothing tip immediately after each use to prevent build-up of milk residue. Strictly follow the care and cleaning instructions described in this book.
- 21.** Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- 22.** DO NOT IMMERSE INTO WATER.
- 23.** WARNING: Always ensure the frothing tip is securely attached to the milk frother before use.
- 24.** Do not exceed the MAX STIR scale line to prevent liquid spillage on the connector.
- 25.** Misuse of the appliance can result in injury. Keep hands clear of moving parts and hot liquids.
- 26.** After use, the milk jug and frothing tip will be hot. Allow them to cool completely before removing the frothing tip and rinsing off any milk residue.

### ISM Equipment

This product has been tested and found to comply with the limits for ISM equipment. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not used in accordance with the instructions, may cause harmful interference to radio communications. There is no guarantee that interference will not occur in a particular installation.

Apart from general care and cleaning of the appliance, no maintenance of the radio frequency system is required. Changes or modifications to the appliance could void the user's authority to operate the equipment.

If this product does cause harmful interference to radio or television reception which can be determined by turning the product off and on - the user is encouraged to correct the interference by one or more of the following measures:

- Reorient or relocate the appliance.
- Increase the separation between the appliance and the receiver.
- Connect the product into an outlet on a circuit different from that to which the receiver is connected.

**DO NOT IMMERSE INTO WATER  
FOR HOUSEHOLD USE ONLY  
READ AND SAVE THESE IN-  
STRUCTIONS**

## **AVERTISSEMENT !**

### **Utilisation prévue**

1. Cet appareil n'est pas conçu pour être utilisé par des personnes (enfants inclus) dont les capacités mentales, sensorielles ou physiques sont réduites ou qui ne disposent pas de l'expérience et des connaissances requises, sauf si une personne responsable de leur sécurité assure leur surveillance ou leur formation dans le cadre de l'utilisation de l'appareil.
2. Une surveillance étroite est nécessaire lorsque l'appareil est utilisé par des enfants ou auprès d'eux.
3. Les enfants doivent être surveillés afin de s'assurer qu'ils ne jouent pas avec l'appareil. Le nettoyage et l'entretien par l'utilisateur ne doivent pas être effectués par des enfants, sauf s'ils sont âgés de plus de 8 ans et encadrés.
4. Pour éliminer tout risque d'étouffement pour les jeunes enfants, retirez et jetez en toute sécurité le capot de protection fixé sur la fiche d'alimentation de l'appareil.
5. L'embout à mousser présente un risque d'étouffement. Les enfants doivent toujours être encadrés et ne jamais être laissés sans surveillance avec l'appareil.

### **Sécurité électrique**

1. Afin d'éviter tout risque d'incendie, de choc électrique et de blessures corporelles, ne pas plonger le cordon d'alimentation, la prise ou la base dans l'eau ou tout autre liquide, et ne pas laisser d'humidité entrer en contact avec ces éléments.
2. Déroulez complètement le cordon d'alimentation avant de l'utiliser.
3. NE laissez PAS le cordon d'alimentation pendre du bord d'une table ou d'un plan de travail, ou toucher des surfaces chaudes, ou s'emmêler.
4. Le dessous de l'appareil doit toujours être propre et sec avant utilisation.
5. Débrancher de la prise de courant lorsque vous ne l'utilisez pas et avant de le nettoyer. Laisser refroidir avant de mettre en place ou de retirer des pièces, et avant de nettoyer l'appareil.
6. N'utilisez pas un appareil dont le cordon ou la prise est endommagé, qui fonctionne mal après une chute ou qui a été endommagé de quelque façon que ce soit. Retournez l'appareil au centre de service agréé le plus proche pour un examen, une réparation ou un ajustement.
7. Cet appareil est équipé d'un cordon alimentation avec un conducteur et une fiche de mise à la terre. L'appareil doit être mis à la terre à l'aide d'une prise à 3 trous correctement reliée à la terre. En cas de court-circuit électrique, la mise à la terre réduit le risque de choc électrique.

- 8. a)** Un cordon d'alimentation court est fourni afin de réduire les risques d'enchevêtrement ou de basculement causés par un cordon plus long.
- b)** Des cordons des rallonges sont disponibles et peuvent être utilisés à condition de faire preuve de prudence.
- c)** Si une rallonge est utilisé :
  - 1)** La puissance nominale indiquée sur la rallonge doit être au moins égale à la puissance nominale de l'appareil.
  - 2)** Si l'appareil est de type mis à la terre, la rallonge doit être un cordon de type mis à la terre à 3 fils.
  - 3)** Le cordon plus long doit être disposé de manière à ne pas pendre sur le plan de travail ou la table où il pourrait être tiré par des enfants ou faire trébucher quelqu'un.
- 9.** Si la prise de courant est une prise secteur standard à 2 broches, il est de votre responsabilité personnelle et de votre obligation de la faire remplacer par une prise murale à 3 broches correctement reliée à la terre.
- 10.** Quelles que soient les circonstances, NE PAS couper ou retirer la troisième broche (terre) du cordon d'alimentation, ni utiliser d'adaptateur.
- 11.** Consultez un électricien qualifié si les instructions de mise à la terre ne sont pas entièrement comprises ou en cas de doute quant à savoir si l'appareil est correctement relié à la terre.
- 12.** NE PAS brancher l'appareil ou utiliser le panneau de commande avec les mains mouillées.
- 13.** Si le CORDON D'ALIMENTATION ÉLECTRIQUE est endommagé, vous devez le faire remplacer par le fabricant, son service technique, ou des personnes qualifiées pour éviter tout danger.
- 14.** L'utilisation d'accessoires non recommandés par le fabricant de l'appareil peut entraîner un incendie, un choc électrique ou des blessures corporelles.

## Concernant l'utilisation

- 1.** Éloignez votre appareil des matériaux inflammables (rideaux, nappes, etc.). Utilisez sur une surface plane, stable et résistante à la chaleur, à l'écart des sources de chaleur ou des liquides durant le fonctionnement.
- 2.** NE PAS placer l'appareil près du bord d'un banc ou d'une table durant le fonctionnement.
- 3.** NE PAS placer l'appareil sur ou à proximité d'un brûleur à gaz ou électrique chaud, ni à un endroit où il pourrait toucher toute autre source de chaleur.
- 4.** NE PAS utiliser l'appareil sur un égouttoir d'évier.
- 5.** Utilisez toujours votre appareil sur une surface sèche et plane.

6. NE PAS placer l'appareil contre des murs, des rideaux ou d'autres matériaux sensibles à la chaleur ou à la vapeur.
7. Prévoyez un espace suffisant au-dessus et sur tous les côtés pour la circulation de l'air autour de l'appareil.
8. Cet appareil n'est pas destiné à être utilisé au moyen d'une minuterie externe ou d'un système télécommandé séparé.
9. NE PAS toucher les surfaces chaudes. Utilisez les poignées ou les boutons.
10. Attention : risque de brûlure si le couvercle est retiré pendant le cycle de percolation.
11. NE PAS utiliser l'appareil sans liquide. Remplissez toujours au moins jusqu'à la marque « MIN » et pas plus que la marque « MAX » à l'intérieur du pot.
12. Le dessous du pot doit toujours être propre et sec avant de placer le pot sur la base d'alimentation.
13. Fixez solidement le couvercle du pot au pot avant de l'utiliser. Ne retirez pas le couvercle du pot durant le fonctionnement.
14. NE PAS mettre de métal ou d'objets similaires dans l'appareil, car cela pourrait l'endommager ou affecter son fonctionnement.
15. NE PAS utiliser en extérieur. N'utilisez pas l'appareil à d'autres fins que celles prévues. Ne l'utilisez pas dans des véhicules ou des bateaux en mouvement.
16. NE PAS laisser l'appareil sans surveillance lorsqu'il est utilisé.
17. L'appareil a été conçu spécifiquement pour faire mousser le lait et les alternatives au lait de vache et n'est pas destiné à fouetter, épaissir ou chauffer d'autres aliments, par exemple, l'huile, les œufs, le beurre, la crème fouettée épaisse, les soupes, les sauces, etc.
18. L'appareil n'a pas été conçu pour mélanger une grande quantité d'ingrédients secs ou pour faire fondre de gros morceaux de nourriture, par exemple, des cubes de chocolat, des arachides, des épices entières, des herbes fraîches, des glaçons, etc.
19. NE PAS utiliser de nettoyeurs abrasifs, caustiques ou pour four lors du nettoyage de l'appareil.
20. Afin d'éviter l'accumulation de résidus de lait, nettoyez toujours votre carafe et l'embout à mousse immédiatement après chaque utilisation. Suivez scrupuleusement les instructions d'entretien et de nettoyage décrites dans ce livret.
21. Pour brancher l'appareil, commencez toujours par fixer la fiche à l'appareil, puis branchez le cordon dans la prise murale. Pour débrancher l'appareil, éteignez d'abord toutes les commandes, puis retirez la fiche de la prise murale.
22. NE PAS IMMERGER DANS L'EAU.
23. AVERTISSEMENT : Assurez-vous toujours que l'embout à mousser est solidement fixé au mousseur à lait avant utilisation.
24. Ne dépassez pas la ligne d'indication MAX STIR pour éviter tout déversement de liquide sur le connecteur.

25. Une mauvaise utilisation de l'appareil peut entraîner des blessures. Tenez les mains éloignées des pièces mobiles et des liquides chauds.
26. Après utilisation, la carafe à lait et l'embout à mousse seront chauds. Laissez-les refroidir complètement avant de retirer l'embout à mousse et de rincer tout résidu de lait.

## Équipement ISM

Ce produit a été testé et déclaré conforme aux limites des équipements ISM. Ces limites visent à fournir une protection raisonnable contre les interférences nuisibles en installation résidentielle. Ce produit génère, utilise et peut émettre de l'énergie de radiofréquence et, s'il n'est pas utilisé en conformité avec les instructions, peut causer des interférences nuisibles avec les communications radio. Il n'y a aucune garantie qu'aucune interférence ne se produira dans une installation particulière. Hormis l'entretien général et le nettoyage de l'appareil, aucun entretien du système radiofréquence n'est requis. Les changements ou modifications apportés à l'appareil peuvent annuler le droit de l'utilisateur à utiliser l'équipement.

Si ce produit provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en l'éteignant et en le rallumant, l'utilisateur est encouragé à corriger les interférences en prenant une ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'appareil.
- Augmenter la séparation entre l'appareil et le récepteur.
- Connecter le produit à une prise sur un circuit différent de celui auquel le récepteur est connecté.

**NE PAS IMMERGER DANS L'EAU  
POUR UN USAGE DOMESTIQUE  
UNIQUEMENT  
LIRE ET CONSERVER CES  
INSTRUCTIONS**

## Gentle Reminder:



Check the appliance regularly and refer to TROUBLESHOOTING or contact our customer support if you need any assistance.

## Specifications

|              |           |
|--------------|-----------|
| Model No.    | DR-KMF001 |
| Power Supply | 230V 50Hz |
| Rated Power  | 600W      |

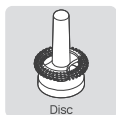
# KNOWING YOUR MILK FROTHER

# 02

## Package Contents



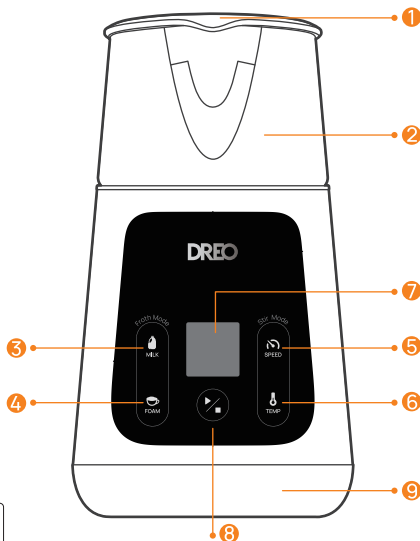
10



11



12



|            |                                                      |    |                                    |
|------------|------------------------------------------------------|----|------------------------------------|
| 1          | Lid                                                  | 7  | Display Panel                      |
| 2          | Milk Jug                                             | 8  | Start/Stop Button                  |
| Froth Mode | 3 Milk Type Button<br>4 Foam Type Button             | 9  | Power Base                         |
| Stir Mode  | 5 Stir Speed Button<br>6 Temperature Settings Button | 10 | Impeller Tip (for microfoam froth) |
|            |                                                      | 11 | Disc Tip (for thick foam froth)    |
|            |                                                      | 12 | Tip Holder                         |



# GETTING STARTED

# 03

## Before First Use

- Remove all plastic wraps.
- Wash the jug, frothing tips, and lid in warm soapy water, then dry thoroughly.
- Wipe the exterior of the power base with a soft damp cloth then dry thoroughly.

**Note:** **DO NOT** immerse the base in water or any other liquids.

## Start Frothing

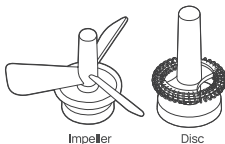
1



Place your milk frother on a flat surface, plug in the power cord to a 230V outlet. The display panel LEDs will light up.

**Note:** after 30 seconds of non-use, the milk frother will enter standby mode. All indicators will turn off. Touch any button to exit standby mode and return to the previous screen.

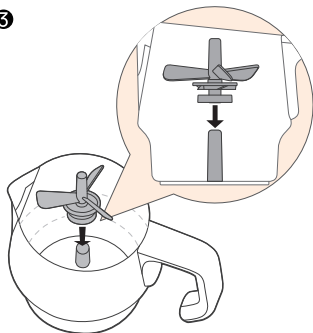
2



Select the 'Impeller' ⑩ or 'Disc' ⑪ frothing tip.

(Note: choose the 'Impeller' tip for microfoam froth or the 'Disc' tip for thick foam froth)

3

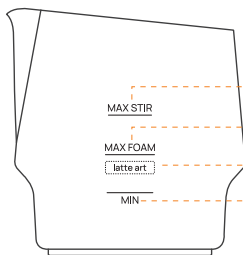


Align and install the tip onto the shaft at the base of the milk jug.

**Warning:**

- Frothing tip is a choking hazard. Children must always be supervised and never left unattended with the appliance.
- Do not operate the appliance without a frothing tip in the milk jug to avoid uneven heating and burning.

4



1 Shake the milk evenly.

2 Pour milk according to the corresponding markings below:  
**MAX STIR:** For stirring non-foam drinks.

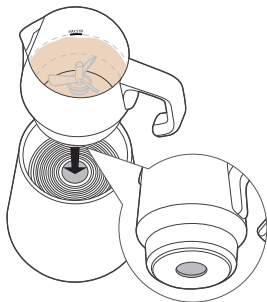
**MAX FOAM:** For frothing cold and hot thick foam.

**Latte Art:** For frothing hot cappuccino, latte, and flat-white.

**MIN:** The minimum level of liquid required for operation.

3 Select your mode accordingly.

5



Place the milk jug onto the power base. Always ensure the jug is sitting flat.

**Warning:**

- The outside of the milk jug must always be clean and dry before placing on the power base prior to use.

# CHOOSING THE RIGHT MODE

# 04

## Discover Your Milk Frother Modes

### Coffee Foam Frothing

Milk frothing for different types of coffees.

#### 1. Select your milk

Milk



Half  
& Half



Almond  
Milk



Oat  
Milk



Soy  
Milk



Coconut  
Milk



#### 2. Select your foam

##### Latte Art Coffees

Hot  
Cappuccino



Hot  
Latte



Hot  
Flat-White



Cold  
Thick Foam



Hot  
Thick Foam



### Non-foam Drink Stirring

Stir drinks like Protein Powder, Choco Powder, Matcha, and more.

#### 1. Select your speed



Speed  
Low



Speed  
High

#### 2. Select your temperature



Cold



130°F (55°C)



140°F (60°C)



150°F (65°C)



160°F (70°C)



170°F (75°C)

### Recommended Coffees for Hot & Cold Thick Foams

- Hot thick foam: Café au lait, dry cappuccino, macchiato, and more.
- Cold thick foam: Iced cappuccino, iced chocolate, ice mocha, and more.

## Ingredient Recommendations for Froth & Stir Mode



### Tips:

For the best frothing results, we recommend using barista-grade plant-based milk brands listed below, as not all plant-based milks achieve the desired texture.

|            | Type         | Recommended Brands                                                                                                         |
|------------|--------------|----------------------------------------------------------------------------------------------------------------------------|
| Froth Mode | Dairy Milks  | Any Brand, any fat content                                                                                                 |
|            | Almond Milk  | Almond Breeze, MILKLAB, Califia Farms, Elmurst Milked, Pacific Barista Series, DREAM™, So Good, BAMnut, NotMilk            |
|            | Soy Milk     | MILKLAB, Pacific Foods, Edensoy, West Life                                                                                 |
|            | Oat Milk     | Oatly, Califia Farms, MILKLAB, Mino Figures, Chobani®, Mooala, Oatsome, Pacific Foods, Nutpods, Elmurst Milked, Good Karma |
|            | Coconut Milk | Califia Farms, Pacific Foods, MILKLAB                                                                                      |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Type             | Recommended Quantities                                                   | Speed | Temperature  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------|-------|--------------|
| <b>Stir Mode</b><br><br>1 Insert Disc Tip<br><br>2 Add Milk<br><br>3 Add Powder<br><br>4 Start Stirring | Cocoa Powder     | 14oz milk or water<br>5 tbsp cocoa powder<br>2 tbsp granulated sugar     | High  | 170°F (75°C) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Matcha Powder    | 13oz milk<br>1 tsp matcha powder<br>2 tbsp water<br>2 tsp sugar or honey | High  | 170°F (75°C) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Chocolate Flakes | 14oz milk or water<br>½ cup chocolate flakes or chips                    | High  | 170°F (75°C) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Chocolate Powder | 14oz milk or water<br>7 tbsp chocolate powder                            | High  | 170°F (75°C) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Chai Tea         | Follow the recommended portion in your recipe                            | Low   | 170°F (75°C) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Protein Powder   | Follow the recommended portion in your recipe                            | High  | Cold         |

## Additional Features

### Temp Unit Change

Long press  and  for 5s to switch between °C and °F.

### Mute

Long press  for 5s to turn on/off the button sounds.

### Finish Alarm

When the frothing/stirring process is done the milk frother will automatically stop and beep three times.

### Boil Dry, Overheating Protection

- The milk frother will automatically stop operating if the milk jug overheats. The TFT screen will display an 'Overheating' reminder and the appliance will enter standby mode.
- After using the milk frother for frothing/stirring five times in a row, the appliance will be temporarily unavailable for further operation. The display panel will display a five-minute cooling down reminder.

### Thermal Fuse & Current Protection

- This feature protects your milk frother in case of major faults. If this occurs, the appliance will automatically turn off and will not reactivate.
- Immediately cease use, remove the power plug from the power outlet and return the appliance to the nearest authorized service facility for examination, repair, or adjustment.

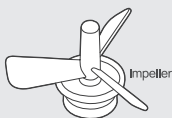


- **DO NOT** remove the milk jug from the power base during operation, as this may dislodge the frothing tip and cause a grinding noise.
- Always touch the Start/Stop Button to stop operation first before removing the milk jug.
- Appliance surfaces will be hot during and after operation.
- **DO NOT** place the milk jug on a table cloth, plastic surface or heat sensitive surface which may scorch or melt.
- Always add ingredients slowly and in small quantities. Adding ingredients too quickly can cause the frothing tip to dislodge or stop spinning.
- After frothing/stirring, carefully remove the milk jug from the power base as the jug and contents will be hot.
- Remove the jug lid, pour and/or spoon out the frothed milk.

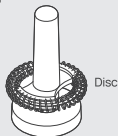
# TIPS FOR YOUR MILK FROTHER

# 05

- Ensure to choose the right frothing tip to achieve the perfect milk froth.



**Impeller Tip**  
Ideal for Latte art coffees



**Disc Tip**  
Ideal for Thick foam coffees

- Always use cold, fresh (or freshly opened) milk.
- Some milks and milk brands produce more/less froth than others. Always experiment with different milk options and frothing tips to achieve the desired result.
- For Stir Mode, always add liquid before powder to achieve a smooth, even mix.
- In Froth Mode, it is not recommended to add ingredients, as doing so may block the mesh of the appliance.
- Remove excess air bubbles from frothed milk by gently tapping the milk jug on a bench.
- Swirl frothed milk in a circular motion before pouring milk into a cup or glass.
- Pour frothed milk promptly to avoid the milk from separating. Frothed milk that is not used immediately should not be reheated.
- Ensure the milk jug and frothing tip are clean before use.

# CLEAN AND MAINTENANCE

# 06

- Always clean your jug and frothing tip immediately after each use to prevent build-up of milk residue.
- Unplug the power cord from the power outlet before cleaning.
- The milk jug and frothing tip will be hot immediately after use, carefully fill the jug with tap water, wait till it completely cools off, remove the frothing tip and rinse off any milk in warm water.
- DO NOT use alkaline or abrasive cleaning agents, steel wool or scouring pads on any part of the milk frother as these can damage the appliance surfaces.
- Do NOT immerse the power base in water or any other liquid.
- The outside of the milk jug MUST always be clean and dry before placing on the power base prior to use.

## Main parts

| Part                       | Cleaning instructions                                                 | Can I use the dishwasher? |
|----------------------------|-----------------------------------------------------------------------|---------------------------|
| Milk jug                   | Wash milk jug in warm soapy water, rinse and dry thoroughly.          | Yes                       |
| Lid                        | Wash the lid in warm soapy water, rinse and dry thoroughly.           | Yes                       |
| Frothing tips              | Wash the frothing tips in warm soapy water, rinse and dry thoroughly. | Yes                       |
| Control panel & Power Base | Wipe with a soft damp cloth.                                          | No                        |

**NOTE:** The milk jug, jug lid and frothing tips can be washed in the dishwasher (top shelf only). However to extend the life of your appliance, we recommend these are washed by hand.

# TROUBLESHOOTING

# 07

| Type                   | Problem                                | Possible Causes                                     | Solution                                                                                                                                                                                         |
|------------------------|----------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Overheating Protection | Display panel shows 'overheating'      | The milk frother is empty.                          | Please make sure there is liquid in the jug, and that the liquid reaches the MIN scale line.                                                                                                     |
|                        |                                        | There is foreign matter on the heating plate.       | Please remove or clean any dirt or foreign matter on the heating plate and the temperature sensor.                                                                                               |
|                        |                                        | The ambient temperature is too high                 | Please try to place the appliance in a cooler, well-ventilated environment. Avoid placing it near heat sources or in direct sunlight.                                                            |
|                        |                                        | Ventilation is poor                                 | Please make sure there is enough space around the appliance for air to circulate freely.<br>Regularly check and clean the milk frother's vents to prevent airflow blockage.                      |
|                        |                                        | Overuse the milk frother                            | Avoid using the appliance multiple times in a short period.<br>Allow the appliance to cool down between each use to prevent overheating. If the error persists, please contact customer service. |
| Communication Error    | Display panel shows an 'E1' error code |                                                     | Please contact DREO Customer Service.                                                                                                                                                            |
| Bottom Sensor Failure  | Display panel shows an 'E2' error code | NTC sensor at the appliance bottom is open circuit. | Please contact DREO Customer Service.                                                                                                                                                            |



|                                    |                                        |                                                      |                                                                                                                    |
|------------------------------------|----------------------------------------|------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
|                                    | Display panel shows an 'E3' error code | NTC sensor at the appliance bottom is short circuit. | Please contact DREO Customer Service.                                                                              |
| <b>Heating Tube Sensor Failure</b> | Display panel shows an 'E4' error code | The heating tube NTC sensor is open circuit.         | Please contact DREO Customer Service.                                                                              |
|                                    | Display panel shows an 'E5' error code | The heating tube NTC sensor is short circuit.        | Please contact DREO Customer Service.                                                                              |
| <b>Motor Failure</b>               | Motor is not running properly          | The motor has either broken down or stalled.         | Reinstall the frothing tip, and remove any blockages.<br><br>If problem persists, please contact customer service. |
| <b>Micro Switch Failure</b>        | Display panel shows 'jug not detected' | Jug cannot be detected.                              | If 'Jug not detected' error persists even with the jug installed, please contact DREO Customer Service.            |

## Default 12-Month Warranty

This appliance is covered by Dreco warranty for 12 months from the date of its original purchase.

## Extend Your Warranty

Extend your warranty by registering your new appliance on our website

<https://dreco.com/warranty>

## The warranty will not apply in cases of:

1. Accident, misuse, or repairs performed by unauthorized personnel.
2. Any unit that has been tampered with or used for commercial purposes.
3. Normal wear and tear of wearable parts.
4. Use of force, damage caused by external influences.
5. Damage caused by non-observance of the User Manual, e.g. connection to an unsuitable mains supply or noncompliance with the instructions.
6. Partially or completely dismantled appliances.
7. Defects caused by or resulting from damages from shipping or from repairs, service, or alteration to the product or any of its parts that have been performed by a repair person not authorized by Dreco.

We can only provide after-sales service for products that are sold by Dreco or Dreco authorized retailers and distributors. If you have purchased the appliance from a different place, please contact your seller for return and warranty issues.

## FCC Statement

This device complies with Part 15 of the FCC Rules. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Model No.: DR-KMF001  
Rev\_1.0\_CA

### We're Here to Help!



(888) 290-1688 (Mon - Fri, 9:00 am-5:00 pm PST/PDT)



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