DURONIC

Creative Consumer Electronics



MF300 - Milk Frother

PLEASE READ ALL THE INSTRUCTIONS BEFORE USE

duronic.com duronic @duronicmedia Duronic @duronicmedia

DURONIC

Contents

English Manual	**3**
Manuel d’utilisation en français	**10**
Gebrauchsanleitung auf Deutsch	**17**
Manual de Instrucciones en Español	**24**
Manuale D’istruzioni In Italiano	**31**
Instrukcja obsługi. Polski	**38**
Türkçe Kullanım Kılavuzu	**45**
Gebruikershandleiding Nederlands	**52**

DURONIC

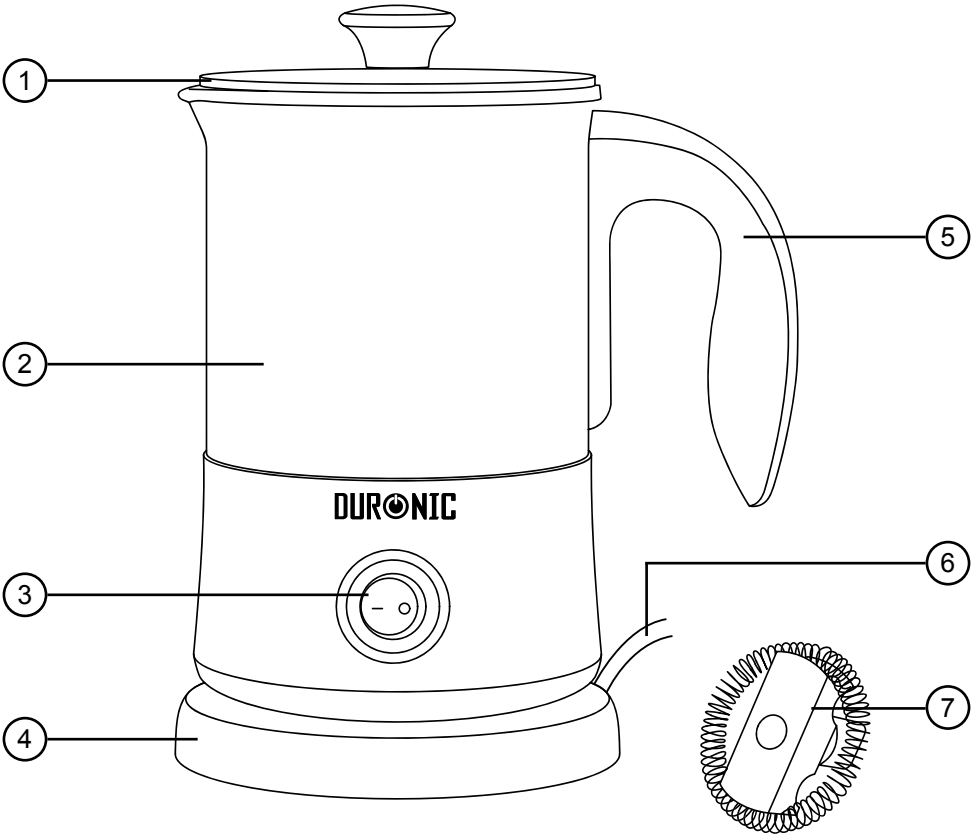
English Manual

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

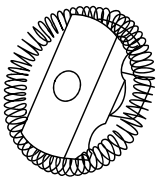
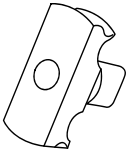
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

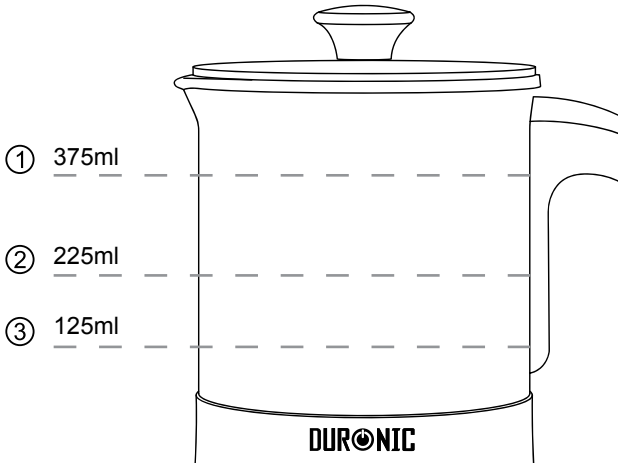
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

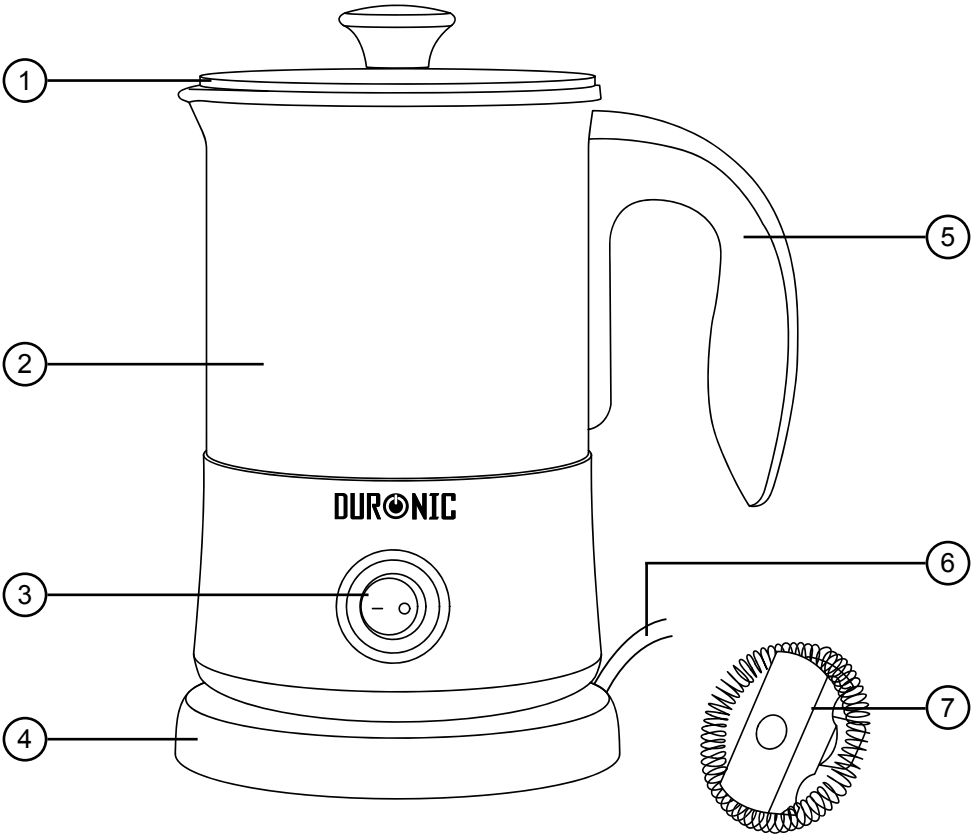
Manuel d’utilisation en français

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

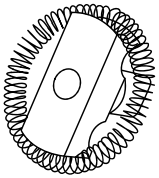
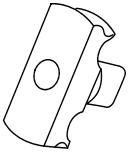
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

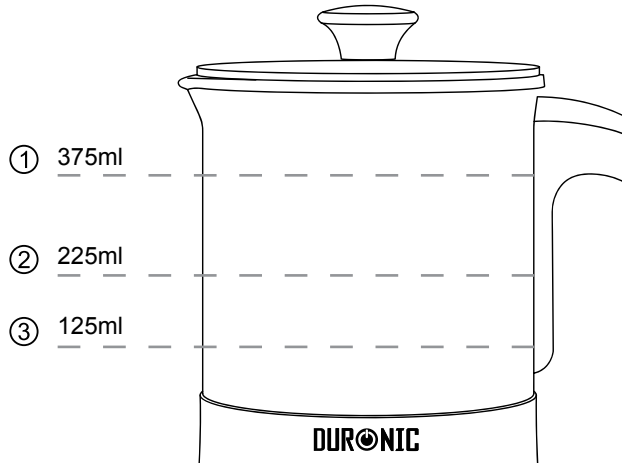
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

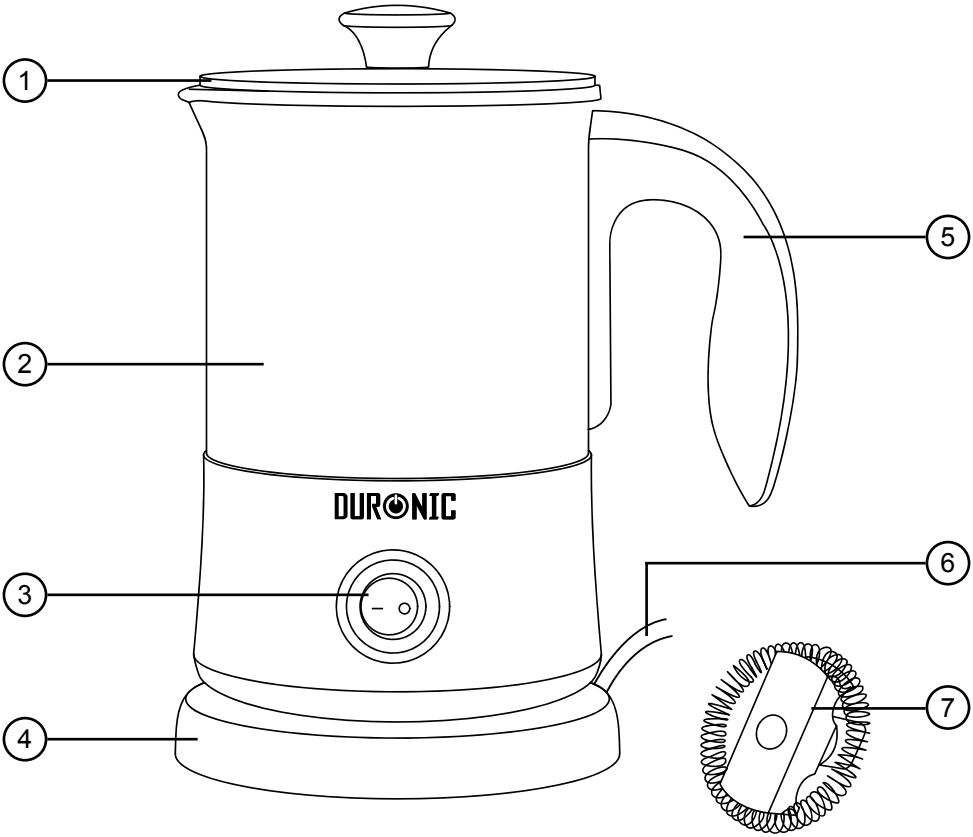
- Ensure the appliance is clean and dry before storage.

Gebrauchsanleitung auf Deutsch

Funktionen und Spezifikationen

Modell-nummer	Größe	Kapazität	Gewicht	Kabel	Leistung	Spannung
MF300	19,5x16x11,8cm	375 ml / 225 ml	0,7 kg	60 cm	450 - 550 W	220 - 240 V 50 - 60 Hz

Komponenten



1. Deckel
2. Milchkanne
3. Ein-/Ausschalter
4. Basiseinheit
5. Griff
6. Netzkabel & Stecker
7. Aufschäumquirl

Sicherheitsanweisungen

BITTE LESEN SIE DIESES HANDBUCH SORGFÄLTIG UND BEWAHREN SIE ES FÜR SPÄTERE REFERENZ AUF

- Dieses Gerät ist nur für den Innen-/Haushaltsgebrauch bestimmt. Nicht im Freien verwenden.
- Dieses Gerät ist nicht zur Verwendung durch Personen (einschließlich Kinder) mit eingeschränkten physischen, sensorischen oder geistigen Fähigkeiten oder mangelnder Erfahrung und Kenntnis vorgesehen, es sei denn, sie werden von einer für ihre Sicherheit verantwortlichen Person beaufsichtigt oder entsprechend unterwiesen.
- Kinder sollten jederzeit sorgfältig beaufsichtigt werden, um sicherzustellen, dass sie nicht mit dem Gerät spielen.

- Betreiben Sie dieses Gerät nicht, wenn das Netzkabel oder der Stecker beschädigt ist. Ist eines von beiden beschädigt, schicken Sie das Gerät zur Wartung oder Reparatur durch einen Fachtechniker an Duronic zurück.

⚠ Betreiben Sie dieses Gerät nicht, wenn das Netzkabel oder der Stecker beschädigt ist. Ist eines von beiden beschädigt, schicken Sie das Gerät zur Wartung oder Reparatur durch einen Fachtechniker an Duronic zurück.

- Versuchen Sie niemals, Teile zu ersetzen oder das Gerät selbst zu reparieren.

- Öffnen und reparieren Sie das Gerät niemals selbst. Nehmen Sie keinerlei Änderungen am Gerät vor, die nicht in der Bedienungsanleitung beschrieben sind. Das Gerät enthält stromführende Teile. Reparaturen dürfen nur von Duronic mit Original-Ersatzteilen und Zubehör durchgeführt werden.

- Betreiben Sie das Gerät stets auf einer trockenen, glatten, ebenen und stabilen Oberfläche. Stellen Sie das Gerät nicht auf eine heiße Oberfläche.

- Stellen Sie das Kännchen nicht in eine Mikrowelle oder auf einen Herd.

- Verwenden Sie ausschließlich das mitgelieferte Milchkännchen auf der dazugehörigen Basiseinheit.
- Stellen Sie sicher, dass die Basiseinheit und der Boden des Milchkännchens während des Gebrauchs stets sauber sind.

- Lassen Sie das Gerät während des Betriebs niemals unbeaufsichtigt.

Sicherheitsanweisungen (Fortsetzung)

- Ziehen Sie den Netzstecker aus der Steckdose, wenn Sie längere Zeit abwesend sind.
- Achten Sie darauf, dass das Gerät und sein Netzkabel nicht in der Nähe von heißen Oberflächen liegen.

⚠ **Verletzungsgefahr:**

Gehen Sie vorsichtig mit erhitzter Milch um, da sie bei Verschütten Verbrennungen verursachen kann.

Einführung

Bereiten Sie die Getränke, die Sie lieben, ganz einfach in Ihrer eigenen Küche zu!

Der Duronic MF300 ist ein elektrischer Milchaufschäumer, der bis zu 375 ml Milch gleichzeitig erhitzen und aufschäumen kann – perfekt zur Zubereitung einer Vielzahl heißer Getränke.

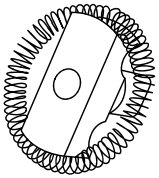
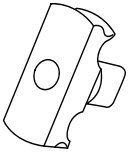
Von Cappuccino, Latte, Flat White, Mocha über heiße Schokolade bis hin zu Matcha- und Gerstengetränken – dieser Aufschäumer hebt sie alle auf ein neues Niveau.

Anwendung

1. Stellen Sie die Basiseinheit auf eine Arbeitsfläche in der Nähe einer Steckdose. Stecken Sie das Kabel ein und schalten Sie die Steckdose ein.
2. Stellen Sie das Milchkännchen auf die Basiseinheit und entfernen Sie den Deckel vom Kännchen.
3. Wählen Sie je nach gewünschtem Getränk den passenden Quirl aus und setzen Sie ihn in das Kännchen ein, wobei Sie sicherstellen müssen, dass er richtig eingerastet ist.

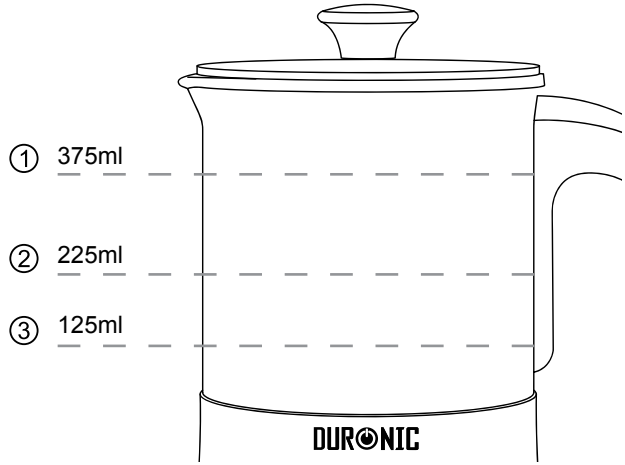
Verwenden Sie den Quirl mit der Metallspirale für schaumige, aufgeschäumte Milch, oder entfernen Sie die Spirale und benutzen Sie nur den Kunststoffrührer für erwärmte Milch.

Anwendung (Fortsetzung)

	QUIRL	FUNKTION	MAXIMALE KAPAZITÄT
	Aufschäumquirl	Aufschäumen	225 ml
	Rührquirl	Erhitzen/Rühren	375 ml

4. Gießen Sie Milch in das Kännchen. Sie können jede beliebige Milch verwenden (tierische Milch, Nussmilch, Pflanzenmilch, Pulvermilch und sogar Kakaopulver). Bitte beachten Sie jedoch, dass verschiedene Milchsorten unterschiedlich stark schäumen und sich unterschiedlich erhitzen.
   - Wenn Sie die Milch nur aufschäumen möchten, beträgt die maximale Menge 130 ml, da sich die Flüssigkeit beim Aufschäumen ausdehnt.
   - Wenn Sie die Milch nur erhitzen/rühren möchten, beträgt die maximale Menge 240 ml.

1. Maximale Fülllinie zum Erhitzen
2. Maximale Fülllinie zum Aufschäumen
3. Minimale Fülllinie



Anwendung (Fortsetzung)

Achtung:

Achten Sie darauf, die oben angegebene maximale Füllmenge nicht zu überschreiten, da sonst die Milch aus dem Kännchen überläuft. Sollte dies passieren, schalten Sie das Gerät sofort aus, ziehen Sie den Netzstecker und reinigen Sie die Verschüttung mit einem gut ausgewrungenen, feuchten Tuch. Achten Sie darauf, dass alle Teile vollständig trocknen.

5. Setzen Sie den Deckel auf das Kännchen und schalten Sie den Aufschäumer ein. Der Schalter leuchtet auf und das Erhitzen/Rühren beginnt.
6. Sobald die Milch die optimale Temperatur erreicht hat und das Erwärmen /Aufschäumen beendet ist, stoppt der Aufschäumer automatisch und das Licht am Schalter erlischt.

Achtung:

Das bedeutet nicht, dass der Aufschäumer vollständig ausgeschaltet ist. Sie müssen den Netzschalter in die Position „Aus“ drücken, um das Gerät richtig auszuschalten. Wenn Sie dies nicht tun, startet der Aufschäumer erneut, sobald Sie das Kännchen wieder auf die Basiseinheit stellen.

Reinigung und Wartung

Nach der Verwendung des Milchaufschäumers:

1. Schalten Sie das Gerät an der Steckdose aus und ziehen Sie den Stecker, bevor Sie mit der Reinigung beginnen.
2. Wenn Sie den Milchaufschäumer mit Milchpulver oder Kakaopulver verwenden, reinigen Sie den Aufschäumer gründlich, um jegliche Pulverrückstände oder Klumpen zu entfernen.
3. Reinigen Sie das Milchkännchen und den Quirl sofort nach Gebrauch, damit Milchreste nicht antrocknen. Reinigen Sie nur das Innere des Kännchens mit warmem Wasser, Spülmittel und einem Tuch oder Schwamm.

⚠ **Achtung:**

Befeuchten Sie niemals den Boden des Kännchens, da dies das Gerät beschädigen oder ein elektrisches Sicherheitsrisiko verursachen kann.

4. Trocknen Sie alle Teile gründlich, bevor Sie sie erneut verwenden oder verstauen.

Allgemeine Reinigung:

- Wenn Sie die Außenseite des Kännchens reinigen müssen, verwenden Sie dazu ein gut ausgewrungenes, feuchtes Tuch.
- Wenn der Boden des Kännchens versehentlich nass wird, entfernen Sie die Feuchtigkeit mit einem trockenen Tuch und lassen Sie das Kännchen vollständig an der Luft trocknen, bevor Sie es wieder benutzen.
- Verwenden Sie keine scheuernden Reinigungsmittel wie Scheuerschwämme oder harte Bürsten am Milchaufschäumer oder seinen Teilen.
- Um die Basiseinheit zu reinigen, verwenden Sie ein gut ausgewrungenes, feuchtes Tuch und trocknen Sie die Oberfläche anschließend sofort gründlich.
- Setzen Sie die Quirle oder andere Teile des Aufschäumers nicht in den Geschirrspüler.
- Stellen Sie sicher, dass das Gerät sauber und trocken ist, bevor Sie es verstauen.

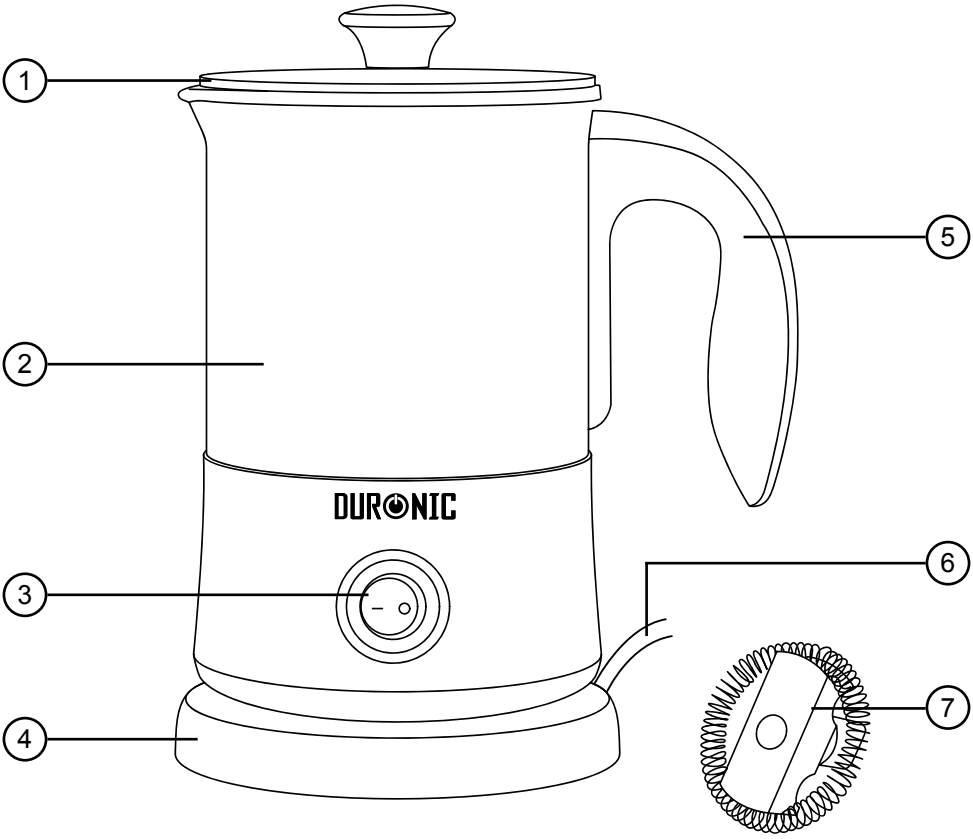
Manual De Instrucciones En Español

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

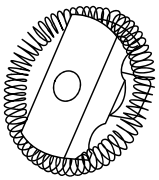
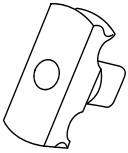
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

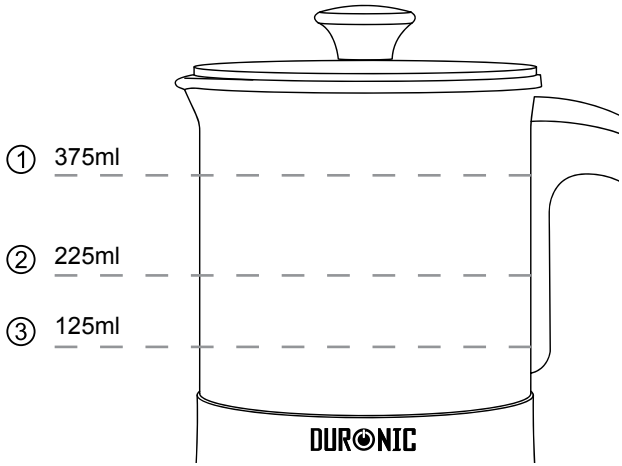
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

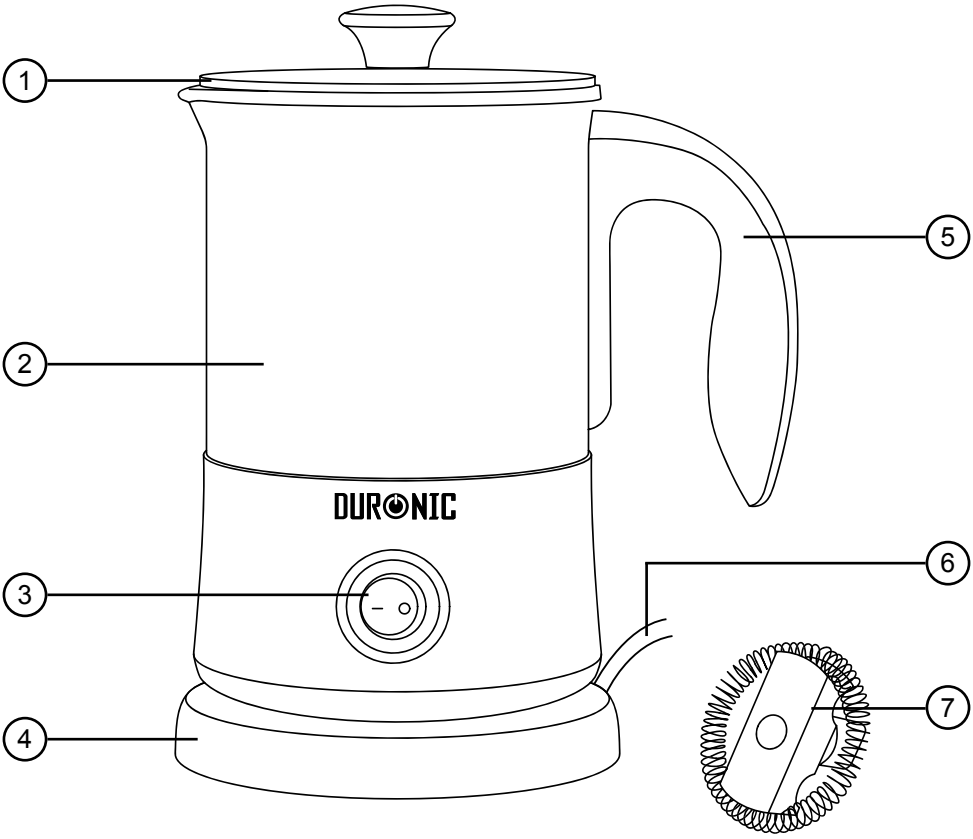
Manuale D’istruzioni In Italiano

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

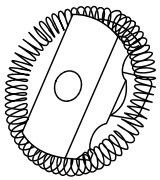
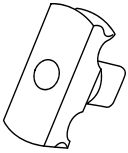
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

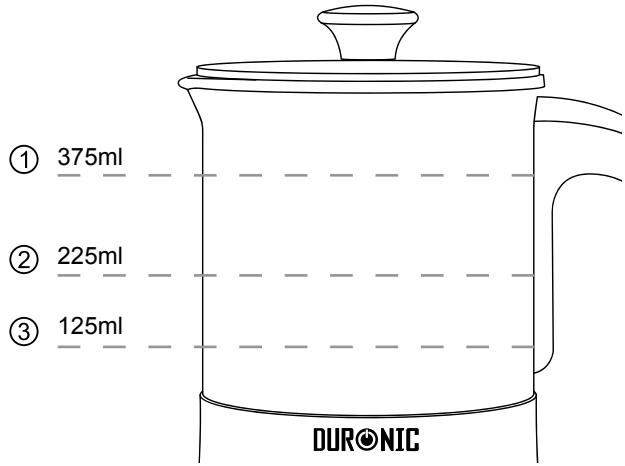
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

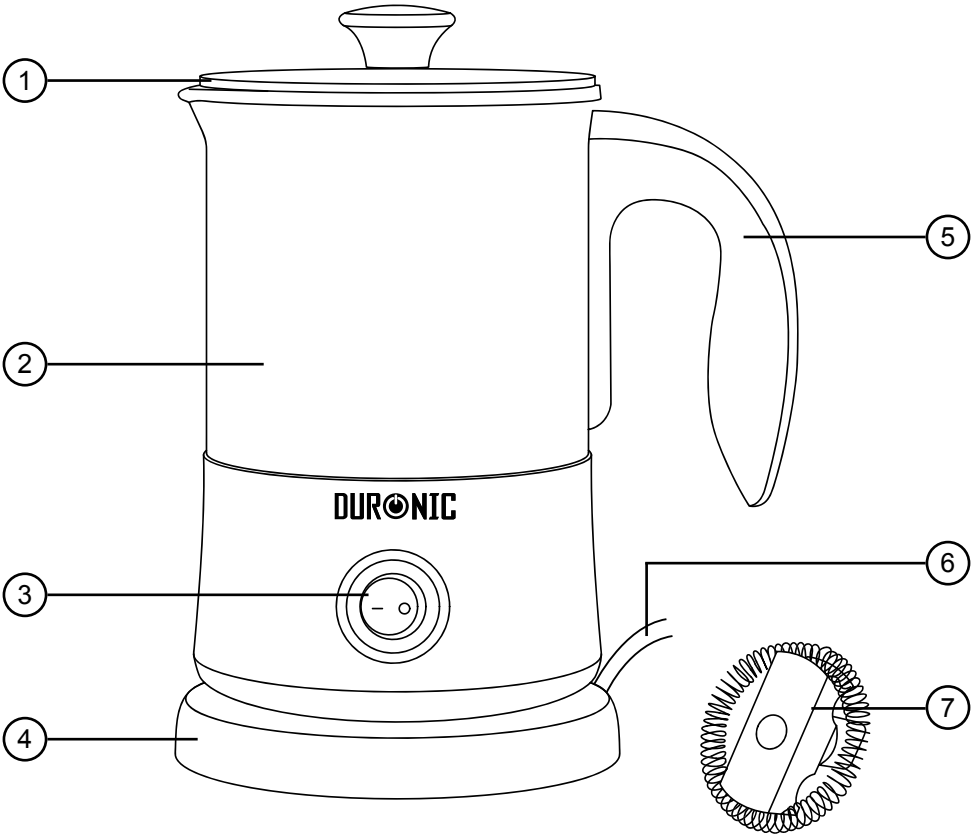
Instrukcja obsługi. Polski

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

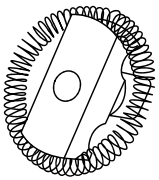
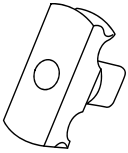
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

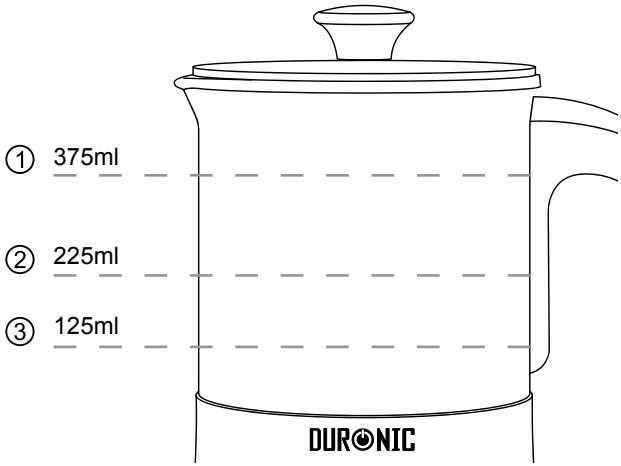
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

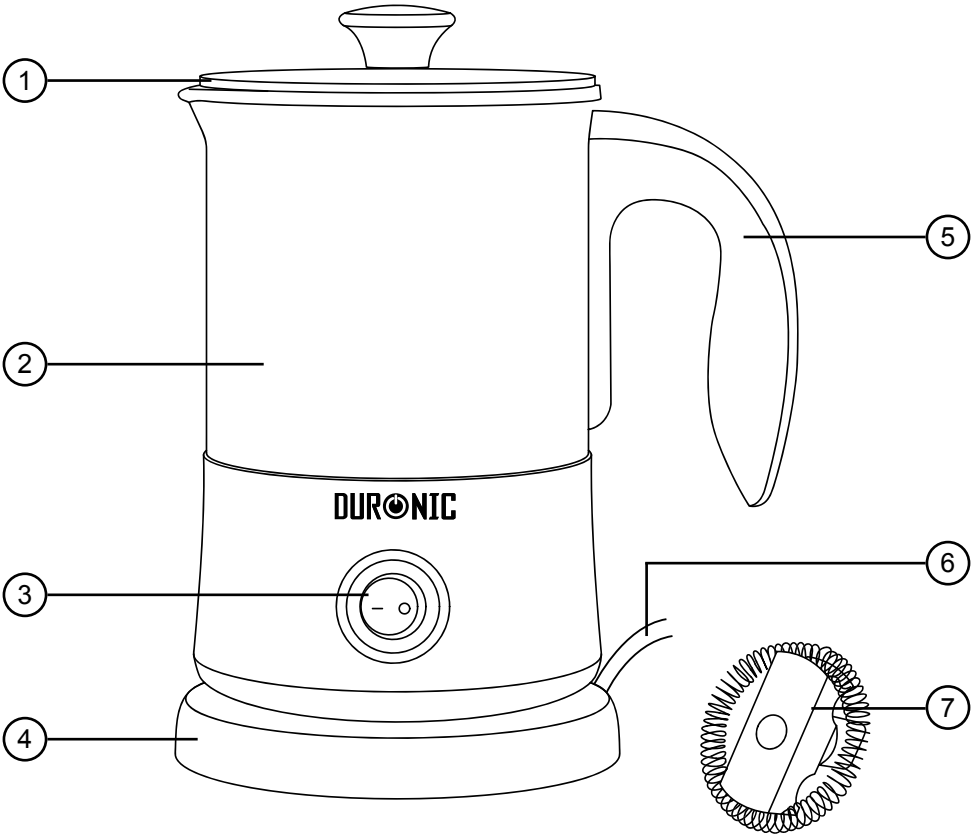
Türkçe Kullanım Kılavuzu

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

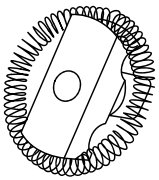
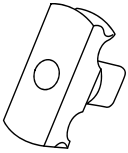
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

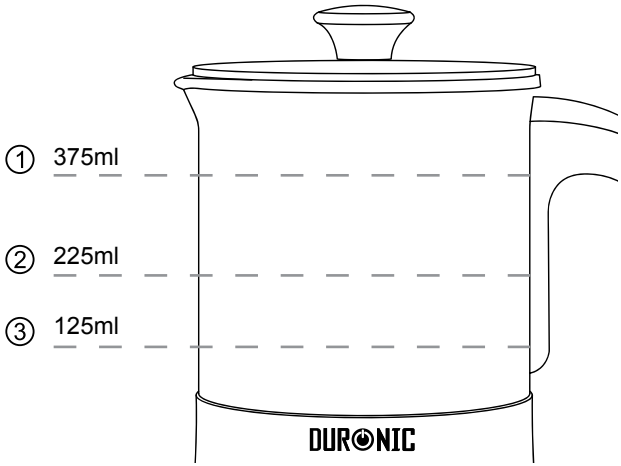
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

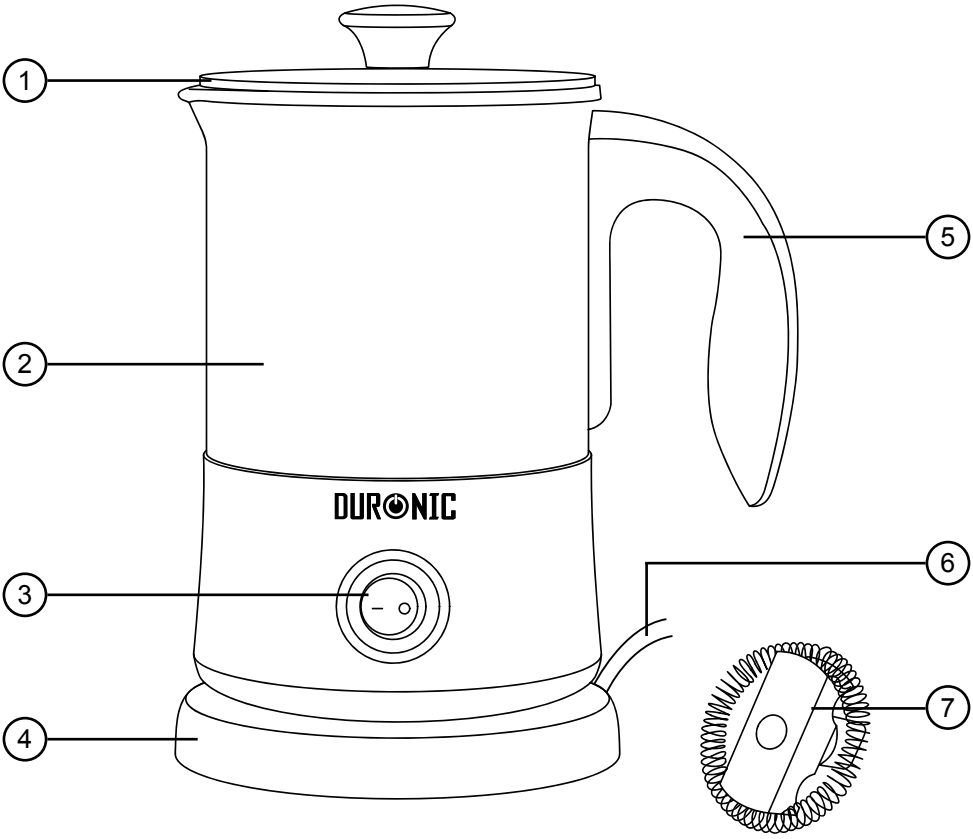
Gebruikershandleiding Nederlands

DURONIC

Features and Specifications

Model Number	Size	Capacity	Weight	Cable	Power	Voltage
MF300	19.5x16x11.8cm 7.7x6.3x4.6in	375ml / 225ml	0.7kg	60cm 23.6in	450-550W	220-240V 50-60Hz

Components



1. Lid
2. Milk jug
3. Power button
4. Base unit
5. Handle
6. Power cable & plug
7. Frothing whisk

Safety Instructions

PLEASE READ THIS MANUAL CAREFULLY AND RETAIN FOR FUTURE REFERENCE

- This appliance is for indoor/household use only. Do not use outdoors.
- 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 use of the appliance by a person responsible for their safety.
- Children should be closely supervised at all times to ensure that they do not play with the appliance.
- Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.



Do not operate this appliance if the power cable or plug is damaged. If either is damaged, return it to Duronic for service or repair by professional technician.

- Never try to replace the parts and repair the unit by yourself.
- Never open and repair the machine yourself. Do not modify the machine in any way that is not described in the instructions for use. The machine contains live parts. Repairs may only be carried out by Duronic, using original spare parts and accessories.
- Always operate the appliance on a dry, smooth, even and stable surface. Do not place the unit on a hot surface.
- Do not place the jug in a microwave or on a hob.
- Only place the milk jug supplied on the accompanying base unit.
- Ensure that the base unit and the base of the milk jug are clean at all times during use.
- Whilst in use, do not leave the machine unattended at any time.

Safety Instructions (continued)

- Disconnect the mains plug from the power socket if you are going to be absent for long periods.
- Make sure that the appliance and its mains cable are not located close to hot surfaces.

⚠ **Risk of injury:**

Be careful with heated milk as it could burn if spilt.

Introduction

Make the drinks you love easily in your own kitchen!

The Duronic MF300 is an electric milk frother that can heat and froth up to 375ml of milk at a time, which is perfect for creating a variety of hot drinks.

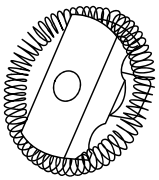
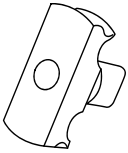
From cappuccino, latte, flat white, mocha, to hot chocolates, macha and barley drinks, this frother takes them all to another level.

How to Use

1. Place the base unit on a worktop near a plug socket. Plug in the cable and switch it on at the socket.
2. Place the milk jug onto the base unit and remove the lid from the jug.
3. Choose which type of whisk to use for your desired beverage and insert it into the jug, ensuring it is pushed into place.

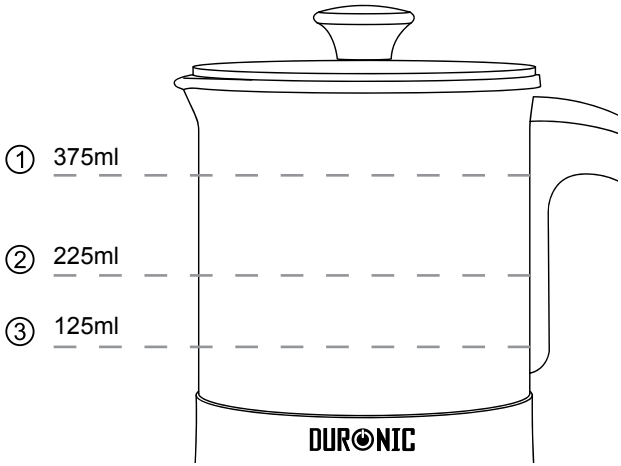
Use the whisk with the metal coil for frothy foamy milk, or remove the coil and use only the plastic stirrer part for heated milk.

How to Use (continued)

	WHISK	FUNCTION	MAXIMUM CAPACITY
	Frothing whisk	Frothing	225ml
	Stirring whisk	Heating/Stirring	375ml

4. Pour milk into the jug. You can use any milk you wish (dairy, nut-based, plant-based, powdered milk and even hot chocolate powder). However, please bear in mind that different milks will froth and heat differently.
   - If you want to froth the milk only, the maximum amount you can add is 130ml because the fluid expands as it froths up.
   - If you only want to heat/stir milk only, the maximum amount you can add is 240ml.

1. Max Heating Fill Level
2. Max Frothing Fill Level
3. Min Fill Level



How to Use (continued)

Caution:

Ensure that you do not exceed the recommended maximum capacity stated above as this will result in the milk overflowing from the jug. If this happens, turn off the machine immediately, unplug from the mains socket and clean up the spillage with a damp well-wrung cloth. Ensure all parts are dried.

5. Place the lid on top of the jug and switch on the frother. The switch will light up and heating/stirring will start.
6. Once the milk has reached the optimum temperature and finished warming/frothing, the frother will automatically come to a stop and the light on the switch will go off.

Caution:

This does not mean the frother is turned off completely. You must remember to press the power switch into the ‘off’ position to switch off the frother properly. If you do not, the frother will restart when you place the jug back onto the base unit.

Cleaning and Maintenance

After using the Milk Frother:

1. Switch the appliance off at the wall socket and unplug before cleaning.

2. If you use the milk frother with powdered milk or hot chocolate powder, make sure to clean the frother properly and thoroughly to remove any clumps of powder residue.

3. Clean the milk frother jug and whisk immediately after use so that milk residues do not dry onto it. Clean only the inside of the jug with warm water, dish soap and a cloth or sponge.

> ⚠ **Caution:**
>
> Do not get the base of the jug wet at any time as this may damage the unit or create an electrical safety hazard.

4. Dry thoroughly before the next use or storage.

General Cleaning:

- If you need to clean the outside of the jug, use a damp well-wrung cloth to wipe over the jug body.

- If the bottom of the jug gets wet at any time, remove moisture with a dry cloth and leave the jug to air dry before using it again.

- Do not use abrasive cleaning materials like scourers or scrubbing brushes on the milk frother or its parts.

- To clean the base unit, use a well-wrung damp cloth to wipe over the surface. Ensure you dry it thoroughly immediately afterwards.

- Do not place the whisks or any part of the frother in the dishwasher.

- Ensure the appliance is clean and dry before storage.

WEEE

UK Information for consumers on the disposal of Waste Electrical & Electronic Equipment (WEEE).

This mark on a product and/or accompanying documents indicates that when it is to be disposed of, it must be treated as Waste Electrical & Electronic Equipment, (WEEE).

Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. For proper treatment, recovery and recycling; please take all WEEE marked waste to your Local Authority Civic waste site, where it will be accepted free of charge.

If customers dispose of Waste Electrical & Electronic Equipment correctly, they will be helping to save valuable resources and preventing any potential negative effects upon human health and the environment, of any hazardous materials that the waste may contain.

FR Information sur l'élimination des déchets d'équipements électriques et électroniques (WEEE).

Ce symbole apparaît sur le produit et/ou les documents accompagnant ce produit pour indiquer que pour procéder à la destruction de ce produit, celui-ci doit être traité comme un déchet électrique et électronique (WEEE).

Les produits marqués WEEE ne doivent être mélangés avec les déchets ménagers et doivent être séparés pour traitement et recyclage des composants. Afin de traiter et recycler ce produit, veuillez déposer tous les composants marqués WEEE au site de recyclage le plus proche où ce produit sera repris gratuitement.

Si les clients jettent les déchets électriques et électroniques WEEE correctement, ce geste aidera la préservation de ressources précieuses et prévient les potentiels effets négatifs que ces composants ou tout autre composant dangereux ont sur la santé humaine et l'environnement.

DE Information über Abfalllagerung für Verbraucher von elektronischen Geräten.

Dieses Zeichen auf dem Produkt und/oder auf mitgelieferte Dokumenten zeigt, dass, wenn eine Entsorgung erfolgt, das Gerät an einer Elektro- und Elektronikgeräte-Abfall-Sammelstelle (WEEE) abgegeben werden muss.

Um eine weitere Behandlung und Weiterverarbeitung der Materialien zu gewährleisten dürfen diese WEEE-markierten Produkte nicht mit dem Hausmüll vermischt werden. Für die korrekte Behandlung, Aufbereitung und Wiederverwendung geben Sie alle WEEE-markierten Produkte zur kommunalen Abfallbeseitigungsanlage. Dort können Sie diese kostenlos abgeben.

Wenn die Beseitigung von Elektro-und Elektronik-Altgeräten korrekt durchgeführt wird, tragen Sie zur Gewinnung von wertvollen Ressourcen bei, sowie einer möglichen Vermeidung von negativen Auswirkungen auf Gesundheit und Umwelt.

ES Información sobre la eliminación de residuos para los consumidores de equipos eléctricos y eléctricos:

Esta marca en un producto y/o documentos adjuntos indica que cuando se va a desechar, se debe tratar como equipos residuos eléctricos y electrónicos (RAEE).

Cualquier producto marcado (RAEE) no debe ser mezclado con la basura doméstica, sino separado para el tratamiento, recuperación y reciclaje de los materiales utilizados. Para el tratamiento adecuado, recuperación y reciclaje; por favor, tome todos los productos (RAEE) y llévelo al sitio de residuos de su Autoridad Local, donde será aceptado de forma gratuita.

Si los clientes desechan los residuos eléctricos y electrónicos correctamente, ayudar a ahorrar valiosos recursos y prevenir los efectos negativos sobre la salud humana y el medio ambiente, de materiales peligrosos que pueden contener los residuos.

IT Information for consumers on the disposal of Waste Electrical & Electronic Equipment (WEEE).

Questo segno su un prodotto o su documenti indica che quando deve essere smaltito, deve essere trattato come i rifiuti elettrici ed elettronici (WEEE).

Tutti I prodotti marcati WEEE non devono essere buttati nei rifiuti domenistici generici, ma separati per il trattamento, il recupero e il riciclaggio dei materiali utilizzati. Per un corretto trattamento, recupero e riciclaggio; si prega di portare tutti I prodotti marcati WEEE al Vostro centro smaltimenti rifiuti autorizzato, dove saranno accettati gratuitamente.

Se i consumatori sono propensi allo smaltimento corretto di rifiuti elettrici ed elettronici, aiuteranno a salvare risorse importanti e a prevenire i potenziali effetti negativi sulla salute umana e sull'ambiente di tutti i materiali pericolosi che i rifiuti possono contenere.

PL Informacja o odpadach i utylizacja dla użytkowników sprzętu elektrycznego i elektronicznego.

Usuwanie wyeksploatowanych urządzeń elektrycznych i elektronicznych (dotyczy krajów Unii Europejskiej i innych krajów europejskich z wydzielonymi systemami zbierania odpadów).

Ten symbol na produkcie lub jego opakowaniu oznacza, że produkt nie powinien być zaliczany do odpadów domowych. Należy go przekazać do odpowiedniego punktu, który zajmuje się zbieraniem i recyklingiem urządzeń elektrycznych i elektronicznych.

Prawidłowe usunięcie produktu zapobiegnie potencjalnym negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego, których przyczyną mogłoby być niewłaściwe usuwanie produktu. Recykling materiałów pomaga w zachowaniu surowców naturalnych.

TR Elektrikli ve Elektronik Ekipman Tüketicileri için Atık Bertarafına İlişkin Bilgiler.

Bir ürün ve/veya beraberindeki belgeler üzerindeki bu işaret, ürünün bertaraf edilecekse, Atık Elektrikli ve Elektronik Ekipman (WEEE) olarak değerlendirilmelidir.

WEEE işaretli ürünler genel evsel atıklarla karıştırılmamalı, kullanılan malzemelerin işlenmesi, geri kazanımı ve geri dönüşümü için ayrı tutulmalıdır. Uygun işlem, geri kazanım ve geri dönüşüm için; lütfen tüm WEEE işaretli atıkları, ücretsiz olarak kabul edilecekleri Yerel Yetkili Sivil atık sahanıza götürün.

Müşteriler Atık Elektrikli ve Elektronik Ekipmanı doğru bir şekilde bertaraf ederlerse, değerli kaynakların korunmasına yardımcı olacak ve atığın içerebileceği tehlikeli maddelerin insan sağlığı ve çevre üzerindeki olası olumsuz etkilerini önleyeceklerdir.

NL Informatie over afvalverwerking voor Afgedankte Elektrische en Elektronische Apparatuur (AEEA).

Dit teken geeft aan dat een product en/of bijbehorende documentatie bij verwijdering, dient te worden behandeld als Afgedankte Elektrische en Elektronische Apparatuur (AEEA).

Alle AEEA gemarkeerde producten dienen niet te worden gemengd met algemeen huishoudelijk afval, maar moeten apart worden gehouden voor de behandeling, herwinning en hergebruik van de gebruikte materialen. Voor de juiste verwerking, terugwinning en recycling; breng al het AEEA-afval naar de gemeentewerf, waar het gratis wordt geaccepteerd.

Als klanten afgedankte elektrische en elektronische apparatuur op de juiste manier weggooien, helpen ze waardevolle hulpbronnen te besparen en voorkomen ze potentiële negatieve gevolgen voor de volksgezondheid en het milieu van gevaarlijke materialen die het afval kan bevatten.

DURONIC