

MilkEasy

UPUTSTVO ZA UPOTREBU - GARANCIJA I TEHNIČKA PODRŠKA

OPERATING INSTRUCTIONS - WARRANTY AND TECHNICAL ASSISTANCE

MODE D'EMPLOI - GARANTIE ET ASSISTANCE TECHNIQUE

BEDIENUNGSANLEITUNG - GARANTIE UND TECHNISCHE HILFE

INSTRUCCIONES DE USO - GARANTÍA Y ASISTENCIA TÉCNICA



**PAŽLJIVO
PROČITAJTE
UPUTSTVO**

READ THE
INSTRUCTIONS
CAREFULLY

LIRE
ATTENTIVEMENT
LES INSTRUCTIONS

DIE
BEDIENUNGSANLEITUNG
AUFMERKSAM LESEN

LEER ATENTAMENTE
LAS INSTRUCCIONES

Čestitamo!

Poštovani korisniče, čestitamo vam što ste izabrali Lavazza A MODO MIO aparat za penušanje mleka i zahvaljujemo vam na ukazanom poverenju. Pre puštanja uređaja u rad preporučujemo da pažljivo pročitate uputstvo za upotrebu, u kojem je objašnjeno kako da ga koristite, čistite i održavate u ispravnom stanju.

Welcome!

Dear customer thank you for purchasing the Lavazza A MODO MIO milk frother and for choosing our company.

Before operating the device, we recommend you carefully read the operating instructions that explain how to use, clean and maintain it in perfect working order.

Félicitations!

Cher client, nous vous félicitons pour avoir choisi le mousser à lait Lavazza A MODO MIO et nous vous remercions de la confiance que vous nous avez accordée.

Avant de mettre en marche l'appareil, nous vous conseillons de lire attentivement les instructions d'usage qui expliquent comment l'utiliser, le nettoyer et le maintenir toujours efficace.

Herzlichen Glückwunsch!

Sehr geehrter Kunde, Wir gratulieren Ihnen zur Wahl der Milchaufschäumer Lavazza A MODO MIO und danken Ihnen für Ihr Vertrauen.

Bevor Sie das Gerät in Betrieb nehmen, empfehlen wir Ihnen, die Bedienungsanleitung zu lesen, in welcher erklärt wird, wie das Gerät zu verwenden, zu reinigen und in einwandfreiem Zustand zu halten ist.

¡Enhorabuena!

Estimado cliente, enhorabuena por la elección del espumador de leche Lavazza A MODO MIO. Queremos agradecerle por la confianza que ha puesto en nosotros.

Antes de poner en funcionamiento el aparato, sugerimos que lea atentamente las instrucciones de uso para informarse acerca del uso, limpieza y el mantenimiento adecuado que le permitirán conservar la eficiencia del mismo.

Namena:

Ovaj uređaj je namenjen za upotrebu u domaćinstvu i sličnim okruženjima kao što su:

- kuhinjski prostori za osoblje u prodavnicama, kancelarijama i drugim radnim okruženjima;
- poljoprivredna domaćinstva;
- upotreba od strane gostiju u hotelima, motelima i drugim smeštajnim objektima;
- objekti tipa noćenje sa doručkom.

Zabranjeno je vršiti tehničke izmene. Zabranjena je svaka nepropisna upotreba zbog rizika koje može izazvati! Uređaj mogu koristiti deca od 8 godina i starija, kao i osobe sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima ili bez potrebnog iskustva i znanja, ako su pod nadzorom ili su prethodno dobile uputstva za bezbednu upotrebu uređaja i razumele moguće opasnosti. Deca ne smeju da se igraju uređajem. Uređaj i kabl držite van domašaja dece mlađe od 8 godina. Čišćenje i održavanje koje obavlja korisnik ne smeju obavljati deca bez nadzora.

Mesto postavljanja:

Postavite uređaj na bezbedno mesto gde ga niko ne može prevrnuti niti se njime povrediti. Ne držite uređaj na temperaturi nižoj od 4 °C, jer ga mraz može oštetiti. Ne koristite uređaj na otvorenom. Ne postavljajte ga na veoma vruće površine i/ili u blizini otvorenog plamena.

Napajanje električnom energijom:

Uređaj priključite samo u odgovarajuću električnu utičnicu. Napon mora odgovarati vrednosti navedenoj na nazivnoj pločici uređaja.

Kabl za napajanje:

Ne koristite uređaj ako je kabl za napajanje oštećen. Ako je kabl oštećen, mora ga zameniti proizvođač ili ovlašćeni servis kako bi se izbegao svaki rizik. Ne povlačite kabl preko uglova, oštarih ivica ili veoma vrućih predmeta. Ne nosite i ne povlačite uređaj držeći ga za kabl. Utikač ne izvlačite povlačenjem kabla i ne dodirujte ga mokrim rukama. Ne dozvolite da kabl slobodno visi sa stola ili police.

**Opasnost od strujnog udara:**

Delovi pod električnim naponom ne smeju doći u kontakt sa vodom. Ovaj uređaj se ne sme potapati u vodu.

**Zaštita dece mlađe od 8 godina:**

Držite decu pod nadzorom kako biste sprečili da se igraju uređajem. Deca nisu svesna opasnosti povezanih sa električnim aparatima u domaćinstvu. Materijal za pakovanje uređaja držite van njihovog domašaja.

**Opasnost od opekotina:**

Posuda za mleko se zagreva tokom rada. Ne dodirujte vruće delove odmah nakon upotrebe uređaja.

Čišćenje:

Pre čišćenja uređaja obavezno izvucite utikač iz električne utičnice i sačekajte da se uređaj ohladi. Ne potapajte uređaj u vodu! Strogo je zabranjeno pokušavati bilo kakve intervencije unutar uređaja.

**Čuvanje uređaja:**

Ako uređaj nećete koristiti duže vreme, izvucite utikač iz utičnice i čuvajte ga na suvom mestu, van domašaja dece. Zaštitite ga od prašine i prljavštine.

Popravke / Održavanje:

U slučaju kvara, oštećenja ili sumnje na oštećenje nakon pada, odmah izvucite utikač iz utičnice. Ne uključujte neispravan uređaj. Intervencije i popravke smeju obavljati samo ovlašćeni servisni centri. Proizvođač ne preuzima odgovornost za eventualnu štetu nastalu usled nestručno izvedenih popravki.

**Odlaganje uređaja na kraju radnog veka:**

INFORMACIJE ZA KORISNIKE: simbol precrtane kante za otpad na uređaju ili njegovom pakovanju označava da se proizvod na kraju radnog veka mora odlagati odvojeno od ostalog otpada.

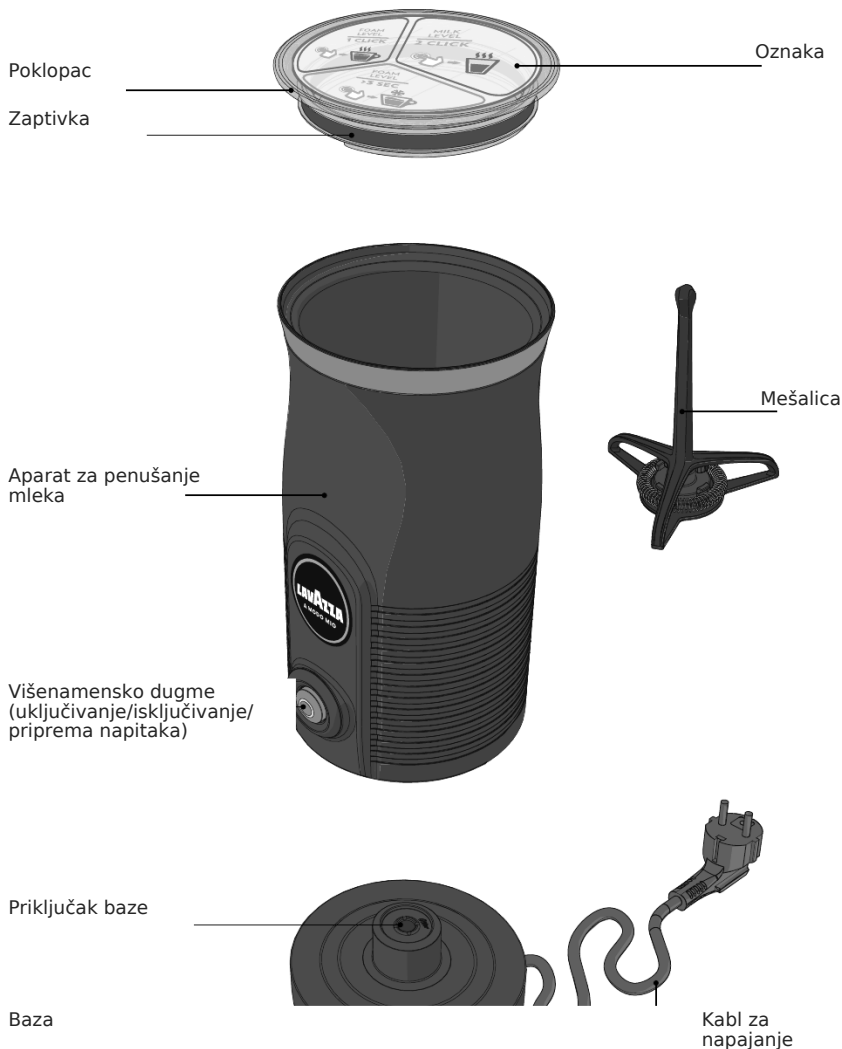
Korisnik je dužan da uređaj kojem je istekao radni vek preda odgovarajućem centru za odvojeno prikupljanje električne i elektronske opreme.

Pravilno odvojeno prikupljanje radi dalje reciklaže, obrade i ekološki prihvatljivog zbrinjavanja pomaže u sprečavanju mogućih negativnih uticaja na životnu sredinu i zdravlje i doprinosi ponovnoj upotrebi i/ili reciklaži materijala od kojih je uređaj izrađen.

Nepropisno odlaganje proizvoda može dovesti do primene administrativnih kazni predviđenih važećim propisima.

SADRŽAJ PAKOVANJA *

- Aparat za penušanje mleka MilkEasy
- Uputstvo za upotrebu - garancija
- Brzi vodič



* Karakteristike i sadržaj pakovanja mogu se razlikovati u zavisnosti od tržišta.

- A** Ne preuzima se odgovornost za štetu u slučaju:
- nepravilne upotrebe ili upotrebe koja nije u skladu sa predviđenom namenom;
 - popravki koje nisu obavljene u ovlašćenim servisnim centrima;
 - neovlašćenih izmena kabla za napajanje;
 - neovlašćenih izmena bilo kog dela uređaja;
 - upotrebe neoriginalnih rezervnih delova i dodatne opreme;
 - čuvanja na temperaturi ispod 4 °C;
 - upotrebe na temperaturi nižoj od 10 °C ili višoj od 40 °C;
 - upotrebe pri relativnoj vlažnosti iznad 95%.
- U tim slučajevima garancija prestaje da važi.

POKRETANJE APARATA

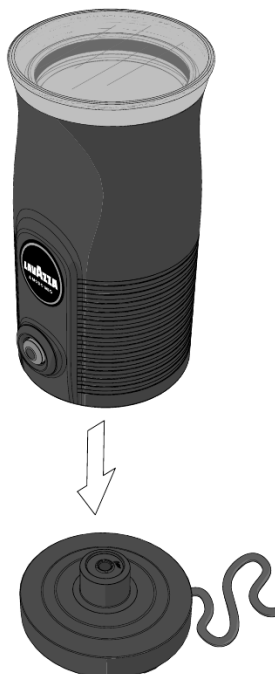
- A** Postavite uređaj na ravnu i stabilnu površinu, dalje od vode i izvora toplote. Bazu aparata priključuje isključivo na uzemljenu električnu utičnicu koja je pravilno instalirana. Proverite da napon napajanja odgovara vrednosti navedenoj na nazivnoj pločici uređaja. Ovaj proizvod je usklađen sa obavezujućim direktivama za CE označavanje.

Pri prvoj upotrebi uklonite svu kartonsku i plastičnu ambalažu. Postavite aparat na električnu bazu i proverite da je pravilno nalegao. Priključite kabl baze u električnu utičnicu.

- i** Uklonite sav materijal za pakovanje i proverite da li su svi delovi prisutni. Pre prve upotrebe ili nakon dužeg perioda nekorišćenja uređaj temeljno očistite kako je opisano u poglavlju „ODRŽAVANJE I ČIŠĆENJE“.

- i** Kada se aparat postavi na bazu, uređaj emituje dug zvučni signal.

- A** Uređaj se sme koristiti samo sa originalnom dodatnom opremom koju je obezbedio proizvođač. Ne preuzima se odgovornost za štetu nastalu usled nepravilne upotrebe aparata ili nepoštovanja uputstava iz ovog priručnika.



! Ovaj uređaj je namenjen isključivo za zagrevanje i penušanje mleka. U posudu ne stavljajte druge vrste tečnih ili čvrstih materija osim onih koje je navela Lavazza. Ne ostavljajte uređaj bez nadzora dok radi.

Za najbolji rezultat izvadite mleko iz frižidera neposredno pre upotrebe.

Proverite da je kontaktna površina baze čista i suva.

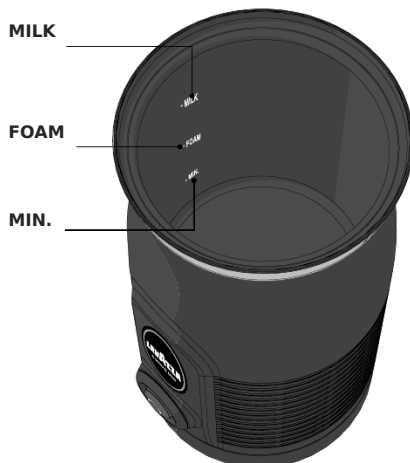
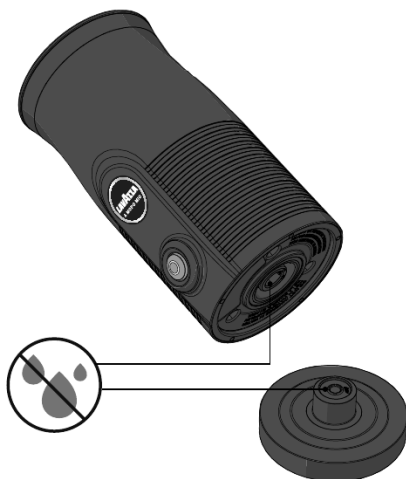
KOLIČINA PUNJENJA

Uvek poštujuite nivoe označene unutar posude.

! Ne uključujte prazan uređaj niti uređaj sa količinom mleka manjom od oznake MIN (60 ml). To može izazvati pregrevanje. U slučaju pregrevanja uređaj će se automatski isključiti. Ne puniti iznad nivoa MILK jer može doći do prskanja vrućeg mleka.

Za zagrevanje i penušanje mleka napunite do najviše 120 ml (nivo FOAM).

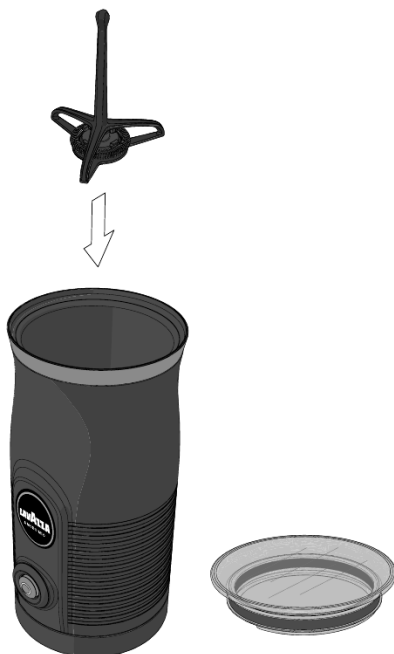
Za zagrevanje i mešanje mleka napunite do najviše 180 ml (nivo MILK).



POSTAVLJANJE DODATKA

⚠ Ne koristite aparat bez postavljene mešalice.

- 1** Skinite poklopac sa aparata.
- 2** Postavite mešalicu u unutrašnjost aparata.



- 3** Postavite poklopac na aparat.

CIKLUS ČIŠĆENJA PRE PRVE UPOTREBE

Pre prve upotrebe obavite preliminarni ciklus čišćenja.

- 1** Skinite poklopac i napunite aparat svežom negaziranom vodom za piće do oznake FOAM (120 ml).



- 2** Postavite poklopac na aparat.
- 3** Pritisnite višenamensko dugme da biste pokrenuli ciklus čišćenja.
- 4** Uređaj emituje dva zvučna signala kada je ciklus čišćenja završen.
- 5** Skinite aparat sa baze, ispraznite ga i očistite sve njegove delove.

ZAGREVANJE I PENUŠANJE MLEKA

- 1** Skinite poklopac sa aparata.
- 2** Postavite mešalicu u unutrašnjost aparata.
- 3** Sipajte mleko u količini između oznake MIN i oznake FOAM.

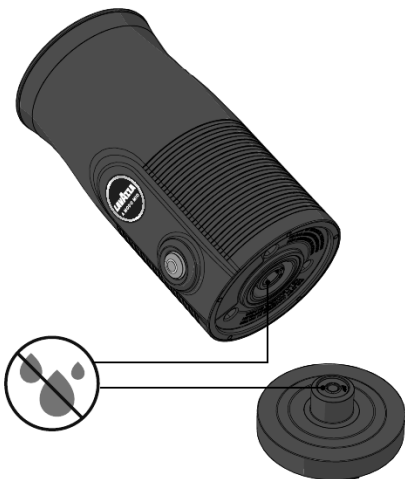
⚠ Ne punite aparat iznad nivoa FOAM (120 ml), jer mleko može da se prelije.

i Za optimalnu toplu mlečnu penu koristite punomasno mleko (pasterizovano ili UHT), hladno iz frižidera (4-8 °C). Ne koristite mleko sobne temperature.

4 Postavite poklopac na aparat.

5 Postavite aparat na bazu.

⚠ Proverite da su donja strana aparata i baza suve.



6 Kratko pritisnite višenamensko dugme jednom.

⚠ Poklopac mora uvek biti postavljen tokom rada.



⚠ Ne skidajte aparat sa baze pre završetka ciklusa.

7 Posle približno 1-2 sekunde uređaj emituje kratak zvučni signal.

8 Višenamensko dugme počinje da treperi belim svetlom.

9 Uređaj započinje pripremu.

10 Penušanje se automatski zaustavlja kada je mleko dovoljno zagrejano.

11 Uređaj emituje dva zvučna signala koji označavaju kraj ciklusa penušanja.

12 Višenamensko dugme se gasi.

13 Skinite aparat sa baze.

! Vodite računa da mešalica ostane u aparatu dok sipate mleko u šolju.



! Pre čišćenja proverite da je uređaj isključen iz električne utičnice i da se ohladio. Za više informacija pogledajte „ODRŽAVANJE I ČIŠĆENJE“.

14 Otvorite poklopac i sipajte penušano mleko u šolju.



ZAGREVANJE MLEKA

Postupite kao što je opisano u odgovarajućim koracima odeljka „ZAGREVANJE I PENUŠANJE MLEKA“.

- 3 Sipajte mleko u količini između oznake MIN i oznake MILK.

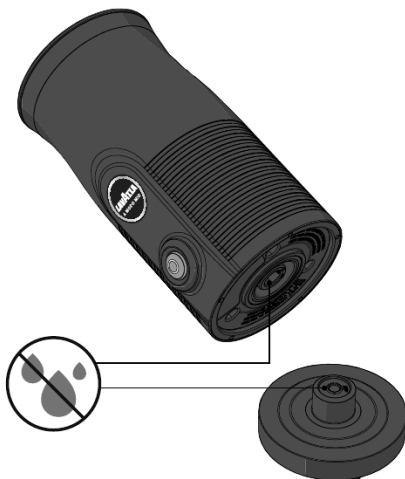
! Ne punite aparat iznad nivoa MILK (180 ml), jer mleko može da se prelije.

- i Za najbolji rezultat koristite punomasno mleko (pasterizovano ili UHT), hladno iz frižidera (4-8 °C). Ne koristite mleko sobne temperature.

- 4 Postavite poklopac na aparat.

- 5 Postavite aparat na bazu.

! Proverite da su donja strana aparata i baza suve.



- 6 Brzo pritisnite višenamensko dugme dva puta.

! Poklopac mora uvek biti postavljen tokom rada.



! Brzo pritisnite dugme dva puta. Drugi klik mora uslediti u roku od jedne sekunde nakon prvog.

! Ne skidajte aparat sa baze pre završetka ciklusa.

- 7 Uređaj emituje dva zvučna signala.

- 8 Višenamensko dugme počinje sporo da treperi belim svetlom.

- 9 Uređaj započinje pripremu.

- 10 Zagrevanje se automatski zaustavlja kada je mleko dovoljno toplo.

- 11 Uređaj emituje dva zvučna signala koji označavaju kraj zagrevanja.

- 12 Višenamensko dugme se gasi.

13 Skinite aparat sa baze.

! Vodite računa da mešalica ostane u aparatu dok sipate mleko u čašu.



! Pre čišćenja proverite da je uređaj isključen iz električne utičnice i da se ohladio. Za više informacija pogledajte „ODRŽAVANJE I ČIŠĆENJE“.

14 Otvorite poklopac i sipajte toplo mleko u čašu.



PENUŠANJE HLADNOG MLEKA

Mleko se može zapeniti bez zagrevanja. Postupite kao što je opisano u odeljku „ZAGREVANJE I PENUŠANJE MLEKA“.

- i** Za optimalnu hladnu mlečnu penu koristite obrano mleko (pasterizovano ili UHT), hladno iz frižidera (4-8 °C). Ne koristite mleko sobne temperature.

- 6** Pritisnite i držite višenamensko dugme najmanje 3 sekunde.



- 7** Uređaj emituje dug zvučni signal.

- 8** Višenamensko dugme počinje brzo da treperi belim svetlom.

- 9** Uređaj započinje pripremu.

- 10** Penušanje se automatski zaustavlja nakon približno 1 minuta.

- 11** Uređaj emituje dva zvučna signala koji označavaju kraj ciklusa penušanja.

- 12** Višenamensko dugme se gasi.

- 13** Skinite aparat sa baze.

- 14** Otvorite poklopac i sipajte penušano mleko u šolju.



- !** Vodite računa da mešalica ostane u aparatu dok sipate mleko u šolju.

PRIVREMENI ILI TRAJNI PREKID CIKLUSA

Za prekid pripreme ponovo pritisnite višenamensko dugme.

Za nastavak pripreme ponovo pritisnite višenamensko dugme.

Ako je mleko već dovoljno zagrejano, uređaj se neće moći koristiti za nastavak ciklusa.

- i** Višenamensko dugme će treperiti crvenim svetlom.

ČIŠĆENJE APARATA

! Pre čišćenja aparata i dodatne opreme uvek izvucite utikač iz električne utičnice. Da biste izbegli rizik od strujnog udara, ne čistite niti potapajte u vodu kabl za napajanje i bazu uređaja.

- Aparat, mešalicu i poklopac treba oprati posle svakog ciklusa upotrebe.
- Za pranje pojedinačnih delova pratite uputstva prikazana u tabeli ispod.

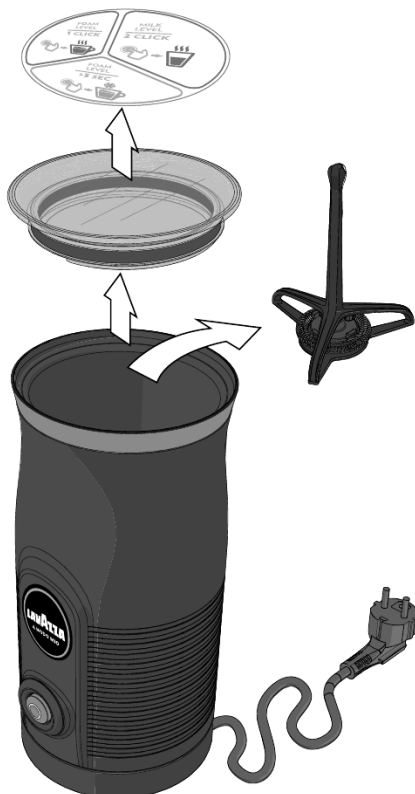


! Aparat i baza ne smeju se prati u mašini za sudove.



i Ne koristite abrazivna sredstva za čišćenje niti rastvarače.

Vodite računa da baza aparata uvek bude suva.



Preporučuje se da pre pranja poklopca u mašini za sudove uklonite nalepnicu poklopca.

	✗	✗	✓	✓	✓
	✓	✓	✓	✓	✓
	✗	✗	✗	✓	✓

Uočeni problem	Mogući uzroci	Rešenje
Aparat se ne uključuje. Lampica je ugašena nakon pritiska višenamenskog dugmeta.	• Uređaj nije priključen na električnu mrežu. • Uređaj je povezan preko višestruke utičnice ili produžnog razvodnika. • Nema struje u utičnici. • Aparat nije pravilno postavljen na bazu. • Kvar električnog kola.	• Proverite da je kabl za napajanje pravilno priključen u utičnicu. • Priključite uređaj direktno u zidnu utičnicu. • Proverite prisustvo napona priključenjem drugog električnog uređaja. • Proverite da je aparat pravilno postavljen na bazu i da između baze i aparata nema stranih predmeta. • Obratite se korisničkoj službi Lavazza.
Aparat ne peni mleko.	• Mešalica nije postavljena ili nije pravilno sastavljena/postavljena. • Višenamensko dugme je pogrešno korišćeno. • Kvar aparata.	• Proverite da je mešalica prisutna, pravilno sastavljena i postavljena. • Proverite da dugme ne pritisnete dva puta. • Obratite se korisničkoj službi Lavazza.
Loš kvalitet mlečne pene.	• Mešalica nije postavljena ili nije pravilno postavljena. • Aparat ili mešalica su prljavi. • Količina mleka nije odgovarajuća. • Mleko nije odgovarajuće. • Predugo čekanje između završetka pripreme i konzumiranja.	• Proverite mešalicu i pravilno je postavite. • Proverite da su aparat i mešalica čisti. • Poštujte označene nivoe mleka. • Za toplu penu koristite punomasno mleko (pasterizovano ili UHT), hladno iz frižidera (4-8 °C). Za hladnu penu koristite obrano mleko, hladno iz frižidera (4-8 °C). • Pripremljeni napitak odmah sipajte u šolju i odmah konzumirajte.
Crvena lampica treperi.	• Uređaj se pregrejava. • Kvar električnog kola.	• Sačekajte nekoliko minuta i pokušajte ponovo. • Proverite da korišćeno mleko nije već bilo zagrejano. • Ispraznite mleko, isperite posudu hladnom vodom i ponovite ciklus. • Obratite se korisničkoj službi Lavazza.

Uočeni problem	Mogući uzroci	Rešenje
Mleko se preliva iz aparata.	Prevelika količina mleka.	Poštujte nivoe navedene za izabranu vrstu pripreme.
Mleko se nije zagrevalo i ostalo je hladno.	- Višenamensko dugme je pogrešno korišćeno. - Kvar aparata.	- Proverite da dugme niste držali pritisnuto 3 sekunde. - Obratite se korisničkoj službi Lavazza.
Mleko je previše vruće ili zagorelo.	- Količina mleka nije odgovarajuća. - Kvar aparata.	- Proverite da količina mleka nije bila ispod nivoa MIN. - Obratite se korisničkoj službi Lavazza.
Aparat je bučan.	- Delovi nisu pravilno postavljeni. - Prisustvo stranih predmeta.	- Proverite da je mešalica pravilno postavljena. - Proverite da je poklopac pravilno postavljen. - Postavite uređaj na stabilnu površinu. - Proverite da u aparatu nema stranih predmeta. - Proverite da između baze i aparata nema stranih predmeta koji ometaju rad.
Ne priprema hladan napitak.	- Višenamensko dugme je pogrešno korišćeno. - Kvar aparata.	- Pritisnite i držite dugme 3 sekunde. - Obratite se korisničkoj službi Lavazza.
Priprema se zaustavlja odmah nakon pokretanja.	- Aparat je previše vruć. - Korišćeno je toplo mleko. - Kvar aparata.	- Ispерite aparat hladnom vodom i sipajte hladno mleko. - Ne koristite već zagrejano mleko; koristite hladno mleko. - Obratite se korisničkoj službi Lavazza.

TEHNIČKE KARAKTERISTIKE

• Nazivni napon - nazivna snaga - napajanje: pogledajte nazivnu pločicu na uređaju
 • Dimenzije: visina 200 mm, širina 100 mm, dubina 100 mm

• Težina: približno 0,85 kg
 • Posuda za mleko: najviše 180 ml
 • Materijal: termoplastika
 • Dužina kablo: 0,6 m

Postupak u slučaju potrebe za podrškom

Ako imate nedoumica ili vam je potrebna tehnička pomoć, obratite se korisničkoj službi Lavazza A MODO MIO.

Korisnička služba Lavazza A MODO MIO
Via Bologna 32, 10152 Torino
e-mail: info@lavazzamodomio.it

Osoblje korisničke službe dostupno je za pitanja i informacije o načinu ostvarivanja garancije i tehničke podrške.

VAŽNO

- Sačuvajte račun, dokument prevoznika (kod dostave na kućnu adresu) ili drugi dokument kojim se dokazuje datum kupovine ili isporuke uređaja.
- Sačuvajte originalno pakovanje uređaja, jer može biti korisno za budući transport.

Kada kontaktirate korisničku službu Lavazza A Modo Mio:

- opišite kvar ili problem;
 - navedite potrebne podatke: datum kupovine ili isporuke i serijski broj uređaja.
- U slučaju potvrđenog tehničkog kvara, korisnička služba će dati uputstva za preuzimanje uređaja radi popravke ili zamene. Uređaj pripremite čist i zapakovan u originalno ili drugo odgovarajuće pakovanje koje sprečava oštećenje tokom transporta. Troškove transporta snosi Lavazza.

Uslovi garancije (Italija)

- 1) Potrošač zadržava prava propisana članom 128 i narednim članovima italijanskog Zakona o zaštiti potrošača (d.lgs. 206/2005); ova garancija ta prava ne ograničava.
- 2) LAVAZZA garantuje da uređaj nema nedostataka u periodu od dve godine od datuma isporuke. Kao dokaz važi datum na fiskalnom računu ili dokumentu o isporuci. Nedostatkom se smatra značajno ograničenje ili smanjenje vrednosti ili pogodnosti uređaja za upotrebu.
- 3) Ako je nedostatak postojao pre datuma isporuke, LAVAZZA će po svom izboru popraviti ili zameniti uređaj bez troškova za potrošača. Rizike i troškove transporta do ovlašćenog servisnog centra snosi LAVAZZA.
- 4) Garancija ne pokriva delove koji postanu neispravni zbog nemara ili nepravilnog čuvanja, pogrešne ili neprimerene upotrebe, nepoštovanja uputstva, nepravilne instalacije, popravki neovlašćenih lica, upotrebe neoriginalnih dodataka ili rezervnih delova, normalnog habanja, stvaranja kamencā, trošenja zaptivki ili drugih potrošnih delova, udara groma, vlage, požara, pogrešnog napona ili drugih događaja koji se objektivno ne mogu pripisati proizvođaču.
- 5) Intervencija u okviru garancije ne produžava niti obnavlja garantni rok. Zamenjeni delovi postaju vlasništvo LAVAZZA.
- 6) Za popravku uređaja potrošač može kontaktirati korisničku službu Lavazza A Modo Mio, koja će dati potrebne informacije za preuzimanje uređaja. Uređaj u garanciji mora biti dostavljen servisnom centru uz kopiju dokumenta koji potvrđuje datum kupovine ili isporuke.
- 7) LAVAZZA ne preuzima odgovornost za direktnu ili indirektnu štetu nanetu ljudima, stvarima ili kućnim ljubimcima usled nepoštovanja bezbednosnih pravila iz ovog uputstva, naročito pravila koja se odnose na instalaciju, upotrebu i održavanje uređaja.

**Intended use:**

This appliance is intended to be used in household and similar applications such as:

- staff kitchen areas in shops, offices and other working environments;
- farm houses;
- by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments.

It is prohibited to make any technical changes to the appliance.

Do not use the appliance for unauthorized purposes since this would create serious hazards!

The appliance may not be used by children under 8 years of age or persons with physical, sensory or mental impairment, or lacking the necessary experience, unless supervised or after being instructed in the safe use of the appliance and understanding the potential dangers.

Do not let children play with the appliance. Keep the appliance and its mains lead out of the reach of children under 8 years of age.

The necessary cleaning and maintenance must not be carried out by children if not under direct supervision.

**Installation site:**

Store the appliance in a safe place, where no one can upturn it or be injured by it. Do not store the appliance at a temperature of below 4°C; frost can damage it. Do not use the appliance outdoors. Do not stand the appliance on very hot surfaces and/or near naked flames.

**Power supply:**

Only plug the appliance into a suitable power socket. The voltage must correspond to that specified on the appliance plate.

**Power supply cable:**

Do not use if the power lead is faulty. If the power lead is damaged, it must be replaced by the manufacturer or its technical assistance service to avoid any risks. Do not run the power lead around corners, sharp edges or over very hot items. Do not pull or hold the appliance by the lead. Do not pull on the lead to remove the plug; do not touch with wet hands. Do not allow the power lead to drop freely from tables or shelves.

-  **Danger of electrocution:**
Live parts should never come into touch with water. Do not immerse the appliance in water.
-  **Protect children under 8 years of age:**
Prevent children from playing with the appliance. Children are not aware of the risks related to electric household appliances. Do not leave the appliance packaging materials within the reach of children.
-  **Danger of burns:**
The milk container heats during operation. Do not touch the hot parts immediately after using the appliance.
-  **Cleaning:**
Before cleaning the appliance, unplug from the power socket and wait for it to cool. Do not immerse the appliance in water! All tampering within the appliance is strictly prohibited. To prevent damage to the appliance do not use alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent.
-  **Appliance storage:**
When the appliance is unused for a long period of time, unplug from the socket and store in a dry place, out of the reach of children. Protect it from dust and dirt.
-  **Servicing / Maintenance:**
In case of failure, problems or a suspected fault resulting from falling of the appliance, immediately unplug the appliance. Do not attempt to operate a faulty appliance. Servicing and repairs can only be performed by Authorized Service Centres. All liability for damages resulting from work not carried out by professionals is declined.

**Appliance disposal at the end of its operational life:**

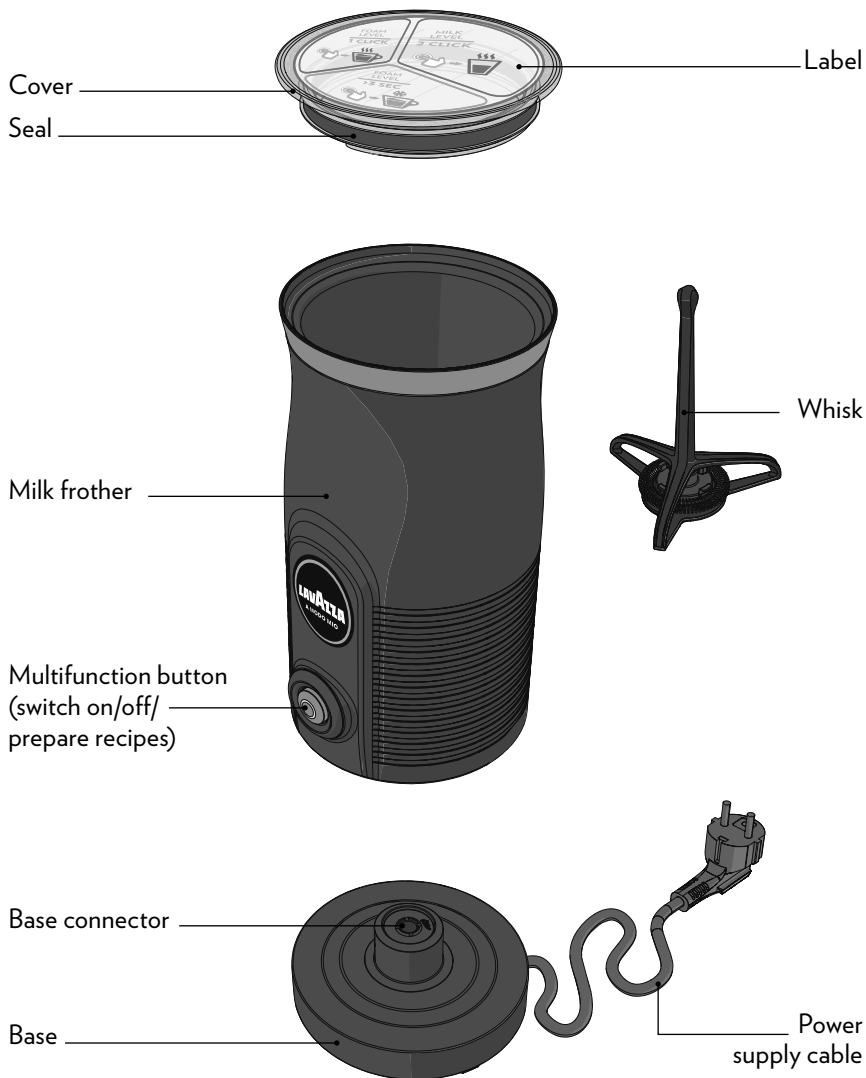
INFORMATION FOR THE USER: the symbol of the crossed-out wheeled bin on the appliance or its packaging indicates that the product must be disposed of separately from other waste at the end of its operational life.

The user must therefore take the appliance to be disposed of to an appropriate separate collection centre for electrical and electronic equipment.

Appropriate separate collection for the dismantled appliance being subsequently sent out for recycling, treatment and for environmentally friendly disposal, contribute to the prevention of possible negative effects on the environment and on human health, and encourage recycling of the materials the appliance is made of. Specific administrative sanctions provided for by current regulations will be applied for illicit disposal of the product by the user.

PACKAGE CONTENT *

- Milk frother *MilkEasy*
- Instruction booklet - warranty sheet
- Quick guide



* The characteristics and the package content can vary according to the target market

! No liability is held for damage caused by:

- incorrect use not in accordance with the intended purposes;
- repairs not carried out by authorized service centres;
- tampering with the power supply cable;
- tampering with any parts of the appliance;
- the use of non-original spare parts and accessories;
- storage at temperatures below 4°C;
- use in places with temperature below 10°C or above 40°C;
- use in places with relative humidity above 95%;

In these cases, the warranty is not valid.

i Remove any packaging materials and check that all components are present. Before the appliance is used for the first time, or after extended periods of non-use, it should be thoroughly cleaned as described in the section “**MAINTENANCE AND CLEANING**”.

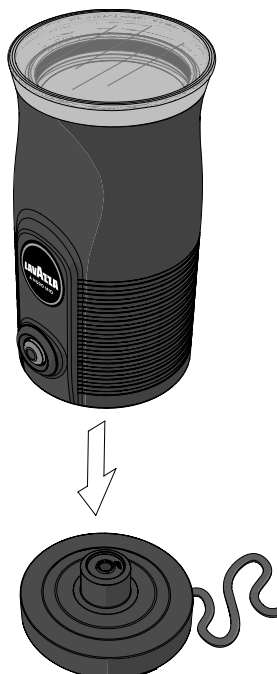
! This appliance can only be operated with original accessories provided by the manufacturer. No liability will be assumed for any damage caused by misuse of the milk frother or non-compliance with the instructions contained in this manual.

STARTING THE MILK FROTHER

! Position the appliance on a stable, flat surface, away from water and heat sources. The milk frother base shall be only connected to a grounded current outlet, installed according to law regulations. Make sure that the supply voltage corresponds with the voltage marked on the rating label of the appliance. This product complies with all binding CE labelling directives.

The first time you use the milk frother, remove all cardboard and plastic packaging. Insert the milk frother on the power base, make sure to position it correctly. Connect the power cord of the base to the current outlet.

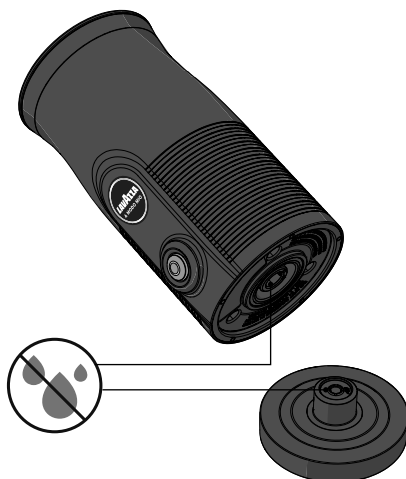
i When inserting the milk frother on the power base, the appliance will sound a long acoustic signal.



! This appliance has only been designed to heat and froth milk. Do not put any other types of liquid or solid substances in the container, other than those indicated by Lavazza. Do not leave the milk frother unguarded when operating. Do not leave the milk frother unattended when in use.

To get the best results, use cold milk from the fridge.

Make sure the base contact area is clean and dry.



FILLING AMOUNT

Always respect the level marked inside the container.

! Do not operate the milk frother with an empty container or with a quantity of milk below the MIN level (60 ml). This can cause the appliance to overheat. In case of overheating, the appliance will automatically turn off. Do not fill the milk frother over the MILK level, it may cause hot milk to splash.

To warm and whisk milk, fill the milk frother to max. 120 ml (**FOAM** level).

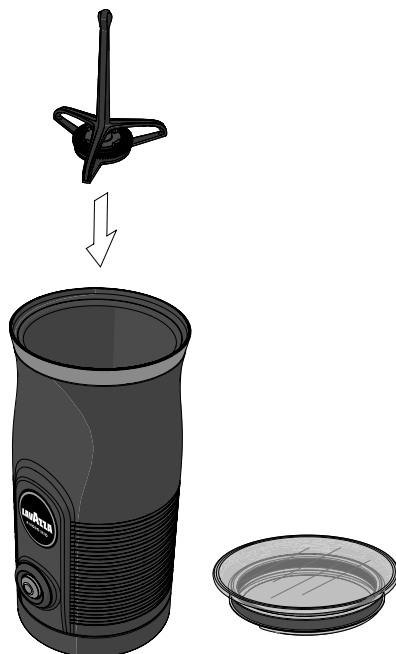
To warm and blend milk, fill the milk frother to max. 180 ml (**MILK** level).



INSERT ACCESSORIES

! Do not use the milk frother without inserting the whisk.

- 1** Remove the milk frother cover.
- 2** Insert the whisk inside the milk frother.



- 3** Put the cover on the milk frother.

CLEAN CYCLE FIRSTUSE

Before using the appliance carry out a preliminary cleaning cycle.

- 1** Remove the cover and fill the milk frother with fresh, non-aerated drinking water up to the **FOAM** level mark (120 ml).



- 2** Put the cover on the milk frother.
- 3** Press the multifunction button to start the cleaning cycle.
- 4** The appliance sounds a double acoustic signal to indicate the end of the cleaning cycle.
- 5** Remove the milk frother from the base, empty it and clean all the components.

HEAT AND FROTH MILK

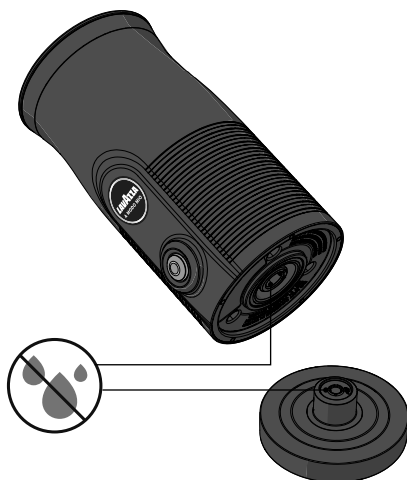
- 1** Remove the milk frother cover.
- 2** Insert the whisk inside the milk frother.
- 3** Pour milk into the milk frother in an amount between the **MIN** level mark and the **FOAM** level mark.

! Do not fill the milk frother beyond the **FOAM** level (120 ml), otherwise milk may come out.

i For optimal warm milk foam, we recommend using unskimmed milk (pasteurized or UHT), refrigerated (4-8°C). Do not use milk at room temperature.

- 4** Put the cover on the milk frother.
- 5** Position the milk frother on the base.

! Make sure the lower side of the milk frother and the base are dry.



- 6** Press the multifunction button once briefly.

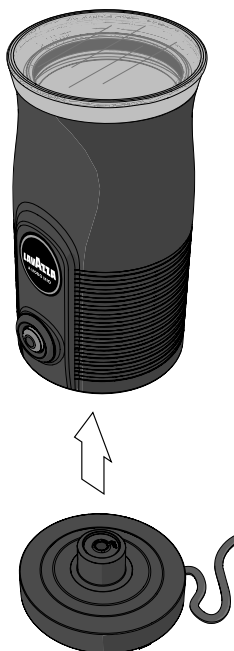
! The lid must always be inserted during operation.



! Do not remove the milk frother from the base before completing the cycle.

- 7** After about 1-2 seconds, the appliance sounds a brief acoustic signal.
- 8** The multifunction button comes on with white light flashing.
- 9** The appliance starts the preparation.
- 10** The whisk process stops automatically when milk is warm enough.
- 11** The appliance emits a double beep to indicate the end of the frothing cycle.
- 12** The multifunction button turns off.

- 13** Remove the milk frother from the base.



! Make sure the whisk is in the milk frother while milk is poured into the cup.

! Ensure the appliance is disconnected from the power outlet and that it has cooled down before cleaning. For more detailed information, refer to "MAINTENANCE AND CLEANING".

- 14** Open the lid and pour the frothed milk into the cup.



HEAT MILK

Proceed as shown in points **1** and **2** in section "HEAT AND FROTH MILK".

- 3** Pour milk into the milk frother in an amount between the **MIN** level mark and the **MILK** level mark.

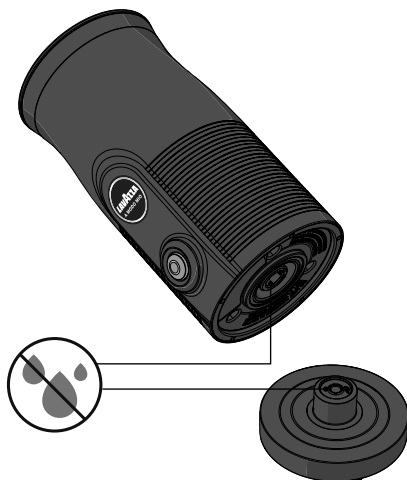
! Do not fill the milk frother beyond the **MILK** level (180 ml), otherwise milk may come out.

i For optimal result, we recommend using unskimmed milk (pasteurized or UHT), refrigerated (4-8°C). Do not use milk at room temperature.

- 4** Put the cover on the milk frother.

- 5** Position the milk frother on the base.

! Make sure the lower side of the milk frother and the base are dry.



- 6** Press the multifunction button twice quickly.

! The lid must always be inserted during operation.



! Press the multifunction button twice quickly. The second click must be within one second from the first one.

! Do not remove the milk frother from the base before completing the cycle.

- 7** The appliance emits a double beep.

- 8** The multifunction button comes on with white light flashing slowly.

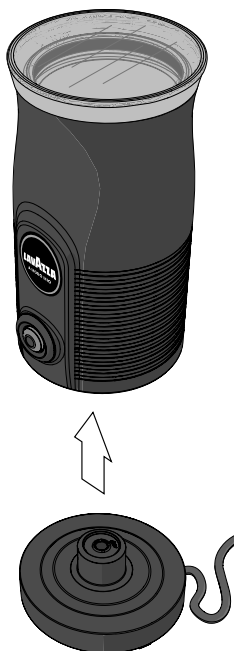
- 9** The appliance starts the preparation.

- 10** The heating process ends automatically when the milk is sufficiently hot.

- 11** The appliance emits a double beep to indicate the end of the heating process.

- 12** The multifunction button turns off.

- 13** Remove the milk frother from the base.



! Make sure the whisk is in the milk frother while milk is poured into the cup.

! Ensure the appliance is disconnected from the power outlet and that it has cooled down before cleaning. For more detailed information, refer to "MAINTENANCE AND CLEANING".

- 14** Open the cover and pour the warm milk into the glass.



FROTHING COLD MILK

It is possible to froth milk without having to heat it up. Proceed as shown in points **1** to **5** in section “HEAT AND FROTH MILK”.

- i** For optimal cold milk foam, we recommend using skimmed milk (pasteurized or UHT), refrigerated (4-8°C). Do not use milk at room temperature.

- 6** Press and hold the multifunction button for at least 3 seconds.



- 7** The appliance emits a long sound.
- 8** The multifunction button turns on with a quick white flashing light.
- 9** The appliance starts the preparation.
- 10** After a minute the frothing process ends automatically.
- 11** The appliance emits a double beep to indicate the end of the frothing cycle.
- 12** The multifunction button turns off.
- 13** Remove the milk frother from the base.

- 14** Open the lid and pour the frothed milk into the cup.



- !** Make sure the whisk is in the milk frother while milk is poured into the cup.

TEMPORARY OR FINAL INTERRUPTION OF THE CYCLE

To stop preparation, press the multifunction button again.

To resume preparation, press the multifunction button again.

If the milk is sufficiently hot at the moment of the interruption of the process, the appliance will not be able to be restarted.

- i** The multifunction button will come on with red light flashing.

CLEANING THE MILK FROTHER

! Disconnect the power plug from the outlet before cleaning the milk frother and its accessories. To avoid the risk of electric shock, do not clean or immerse in water the power cord or the base of the appliance.

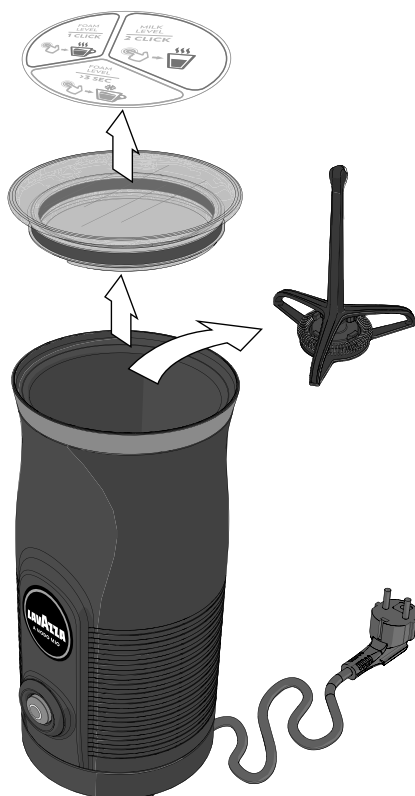
- The milk frother, the whisk and the cover must be washed after each cycle of use.
- For washing the various components follow the instructions given in the table below.

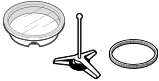
! Do not wash the milk frother and the base in the dishwasher.

- Do not use abrasive detergent solutions or solvents.

! Make sure the milk frother base is always dry.

i We recommend that you should take the label off the cover, before you wash it in a dishwasher.



					
	✗	✗	✓	✓	✓
	✓	✓	✓	✓	✓
	✗	✗	✗	✓	✓

Problem encountered	Possible causes	Solution
The milk frother does not switch on. Power light off  after having pressed the multifunction button.	» Appliance not connected to the electricity grid. » The device is connected to multiple outlets or power bar. » No current at the current outlet. » Milk frother inserted incorrectly. » Electrical circuit failure.	» Make sure the power cord is properly plugged into the current outlet. » Connect the device directly to the current outlet. » Connect another device to check the power supply. » Make sure to have inserted the milk frother correctly on the base and that there are no foreign bodies between the base and the milk frother that prevent proper operation. » Contact Lavazza's Customer Service.
The milk frother does not froth the milk.	» Whisk not present in the milk frother or not assembled/inserted correctly. » Multifunction button pressed incorrectly. » Milk frother damaged.	» Make sure the whisk is present, assembled and inserted correctly in the milk frother. » Make sure not to press the multifunction button twice. » Contact Lavazza's Customer Service.
Poor quality milk froth.	» Whisk not present in the milk frother or not assembled/inserted correctly. » Milk frother or whisk dirty. » Incorrect quantity of milk. » Unsuitable milk. » Time to wait too long between end of preparation and taking of the selected beverage.	» Make sure the whisk is present, assembled and inserted correctly in the milk frother. » Make sure the milk frother and the whisk are clean. » Make sure that the correct quantity of milk has been used, respecting the levels shown. » For optimal warm milk foam, we recommend using unskimmed milk (pasteurized or UHT), refrigerated (4-8 °C). For optimal cold milk foam, we recommend using skimmed milk (pasteurized or UHT), refrigerated (4-8 °C). » Pour the preparation obtained in the cup directly after the end of the preparation and drink it immediately.
Red flashing light  .	» Appliance overheated. » Electrical circuit failure.	» Wait a few minutes and try again. » Make sure the milk you are using has not been heated yet. » Empty milk from container, rinse under cold water and repeat the cycle. » Contact Lavazza's Customer Service.

TROUBLESHOOTING

EN

Problem encountered	Possible causes	Solution
Milk leaking from the milk frother.	» Excessive milk amount.	» Observe the levels indicated for the type of preparation.
The milk has not been heated, it remained cold.	» Multifunction button pressed incorrectly. » Milk frother damaged.	» Make sure not to keep the multifunction pressed for 3 seconds. » Contact Lavazza's Customer Service.
Too hot or burnt milk.	» Incorrect quantity of milk. » Milk frother damaged.	» Make sure you have not used an amount of milk below the MIN level. » Contact Lavazza's Customer Service.
The milk frother is noisy.	» Components installed incorrectly. » Presence of foreign bodies.	» Make sure to have inserted the whisk correctly. » Make sure that the lid is properly fitted into place. » Make sure the appliance is positioned on a stable surface. » Make sure no foreign body is present inside the milk frother. » Make sure there are no foreign bodies between the base and the milk frother that prevent proper operation.
Cold beverage preparation failed.	» Multifunction button operated incorrectly. » Milk frother damaged.	» Make sure to press and hold pressed the multifunction button for 3 seconds. » Contact Lavazza's Customer Service.
Preparation stops shortly after starting.	» Too hot milk frother. » Warm milk used. » Milk frother damaged.	» Rinse the glass with cold water and pour cold milk. » Do not reuse with milk already heated. Use cold milk. » Contact Lavazza's Customer Service.

TECHNICAL SPECIFICATIONS

- Nominal Voltage - Power Rating - Power Supply: See label on the appliance
- Measurements: Height 200 mm Width 100 mm Depth 100 mm
- Weight: about 0,85 kg
- Milk container: Max 180 ml
- Housing materials: Thermoplastic
- Cable Length: 0,6 m

EN WARRANTY AND TECHNICAL ASSISTANCE LAVAZZA A MODO MIO

What to do if you should require assistance

If you are in any doubt or need technical assistance please do not hesitate to contact:

Customer Service LAVAZZA A MODO MIO

e-mail: info@lavazzamodomio.co.uk

Our dedicated staff will be happy to answer your questions and give any information regarding warranty and the provision of technical assistance.

IMPORTANT

- **Keep your receipt of purchase, courier transport document (in the event of purchase with home delivery), or any other document providing proof of the date of purchase or delivery of the appliance.**
- **Keep the original appliance packaging as it may be useful in case of any future transportation needs.**

Contact Lavazza A Modo Mio Customer Service and:

- describe the defect or problem;
- provide necessary information: the date the device was purchased or delivered, and the serial number of the appliance.

In the event of a verified technical defect, the Lavazza A Modo Mio Customer Service will provide you with all the necessary information to allow the appliance to be collected by the courier and repaired or replaced.

Package the clean appliance in its original packaging or alternative packing able to protect against breakage during transport

All transport costs will be charged to Lavazza.

Warranty conditions

- 1) Lavazza warrants the appliance free from defects for a period of two years from the purchase date or delivery date, whichever is later.
- 2) The date on the receipt, transport document or delivery note confirms the official date of delivery and is considered proof of that date. A defect is defined as a significant limitation or reduction in the value or suitability for use of the appliance.
- 3) Should the product be defective prior to the delivery date, LAVAZZA may choose to repair or replace the appliance, at no charge to the consumer. The risks and costs relating to the transport of the appliance to the Assistance Centre will be the responsibility of Lavazza.
- 4) The warranty does not cover any part that is defective because of negligence during use or storage, misuse, failure to follow operating instructions, improper installation, repairs carried out by unauthorised persons, use of unoriginal accessories and spare parts, normal wear and tear due to correct use of the appliance (such as build-up of lime scale, worn gaskets or exhausted water filter), lightning, moisture, fire, use with incorrect voltage, other events that cannot be attributed to the manufacturer or to manufacturing defects of the appliance.
- 5) Any intervention carried out during the warranty period will not result in an extension or renewal of the period of the warranty. Replaced parts automatically become LAVAZZA's property.
- 6) To request repairs of the appliance the consumer can contact Lavazza A Modo Mio Customer Service. Any necessary information relating to withdrawal of the appliance will be provided. The faulty appliance, if it is under warranty, should be sent to the Assistance centre together with a copy of the documentation providing proof of the date of purchase or delivery.
- 7) Lavazza declines any responsibility for direct or indirect injury to people or animals or damage to property due to failure to comply with safety rules shown in the instruction booklet, in particular regarding the installation, use and maintenance of the appliance.

Consumer information and warranty

Congratulations on the purchase of your new Lavazza A Modo Mio Milk frother. If you should experience any problems or need technical assistance with the device, you can contact us directly on:

LAVAZZA Australia Pty Ltd
1300 736 328

117, Church Street
Hawthorn VIC 3122

E-mail: au.technicalservice@lavazza.com

- view the helpful tools and information on our website: www.lavazzamodomio.com.au
- return the device to the place of purchase

If the device becomes defective within 1 year from the date of sale and you make a claim in accordance with procedure outlined below, we will repair, replace or refund the defective device free of charge ('1 year device warranty').

Additionally, the device comes with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any reasonably foreseeable loss or damage. You are entitled to have the device repaired or replaced if it fails to be of acceptable quality and the failure does not amount to a major failure.

In order to claim under this warranty, you will need to return the defective device to the place of purchase, along with proof of purchase. Any costs incurred by you in returning the device will be borne by you.

Our liability under this warranty is subject to us being satisfied that a defect was caused by defective workmanship or materials, and was not caused by or substantially contributed to by other factors or circumstances beyond our control. These include (but are not limited to) defective installation, maintenance or repair, alteration or modification of the device in any manner not recommended by the manufacturer or any neglect, misuse or excessive use or normal wear and tear.

The benefits conferred by the manufacturer's warranty are in addition to all rights and remedies conveyed by the Australian Consumer Law, and any other statutory rights to which you may already be entitled.

A copy of the 1 year device warranty can be also found at: www.lavazzamodomio.com.au