

TROUBLESHOOTING

Aeroccino does not start	→ Make sure the jug is correctly placed on a clean base. Make sure the whisk is attached correctly
Quality of milk froth not up to standard	→ Use refrigerated whole or low-fat milk (about 4-6° C) → Make sure to use the appropriate whisk. Verify that the jug is clean
Red Button blinking	→ a) The appliance is too hot. Rinse it under cool water b) Whisk is missing c) Not enough milk. Fill milk frother up to one of the two «max» level
Milk Overflows	→ Make sure to use the appropriate whisk. Check the corresponding indicator level

SPECIFICATIONS



3594 ~

USA/CA: 120V, 60Hz, 450W

AR: 220V, 50Hz, 410W

CO: 120V, 60 Hz, 450W

BR/MX: 127V, 60Hz, 505W

BR/CL: 220V-240V, 50/60Hz, 410-490W

AUS: 220-240V, 50/60Hz, 450W

INSTRUCTIONS OF USE – WARNING: Risk of electrical shock and fire! Make sure the under side of the milk frother is dry.

TIP: For optimal milk froth, use refrigerated whole or low-fat milk (about 4-6° C).

- 1 Overview: a) Lid a1) Storage area for frothing spring a2) Seal b) Start/Stop Button c) Milk frother d) Mixer (for hot milk) e) Frothing spring (for milk froth) f) Base.
- 2 Clean before first use. Attach the appropriate whisk.
- 3 Fill milk frother up to one of the two «max» level.
- 4 Place the lid on the Aeroccino. For a hot preparation, briefly press button to start. Button lights up Red. Takes approximately 70-80 seconds. For cold milk froth, keep button pressed for approximately 2 seconds. Button lights up Blue. Takes approximately 60 seconds.
- 5 Clean after each preparation. Only use non abrasive cloth; never use a brush. Jug is water proof. Do not put in dishwasher.