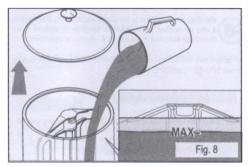
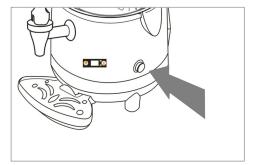


Hot chocolate machine Operation manual

Operation



Remove he lid and pour the beverage prepared according to the manufacturer's instructuins into the bowl Never exceed the maximum level which is marked-MAX- on the tray itself



Press the main switch to start the machine.

Lit LED=machine on LED off- machine off

 $A \colon Heating \ \& \ mixings witch$

B: temperature adjust C: mixing light

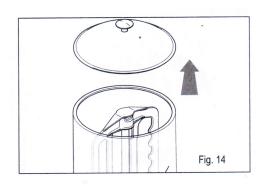
D: heating light

Power on, press A, the mixer start work, C light on. Press A again, the heater start work, D light on. Press A till both C and D light off. Then press B and hold on till the temperature goes up. Release B till the thermostat goes to where your required tematureper.

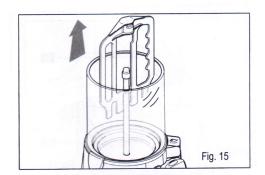




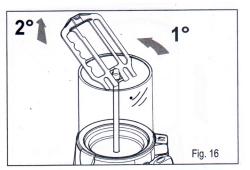
Clean and maintenance:



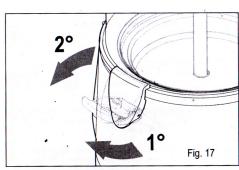
Take off the lid, as pic showed..



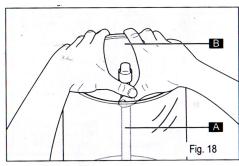
Slid the mixer upwards to remove it. Keep it in line with the central rod until the bottom slot of the mixer itself is level with the rotation pin.



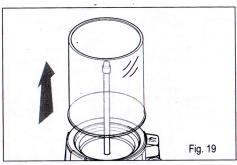
Tilt the mixer and slid it up wards, as illustrated in the figure, to remove it completely.



Unhock the bowl hook-on to free the bowl from the machine body.



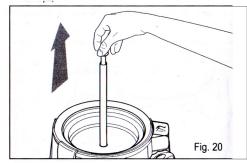
Release the bowl from the machine body, using two fingers to prise it awayfrom the fixed steel part of the mixer auger.



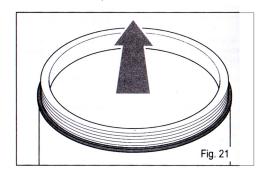
Slid the bowl upwards using both hands.

Attention:

It's not arrowed to remove the bowl if there is liquid inside the bowl.

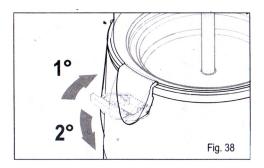


Slid the mixing auger upwards with one hand, taking care to grip it by the rotation pin.

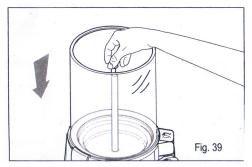


Place the bowl on a flat surface and using both hands, remove the gasket by sliding it upwards in the direction shown by the arrow.

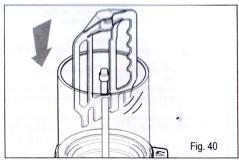
Assembling:



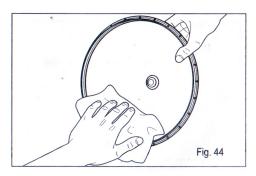
Fix the bowl to the machine body using the relevant hook-on handles.



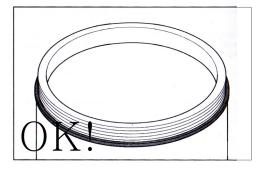
Insert the mixer auger into its seating.

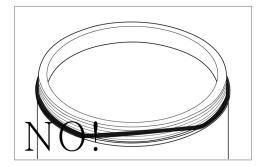


Insert the mixer into its seating following the steps described in paragraph 16.



Clean the lid using a damp cloth. Rinse thoroughly using clean water





Here show the bowl gasket correctly assembled. If the gasket does not perfectly adhere to the bowl adge, there will cause liquid leaking

Main components

The main components making up the machine are:

- 1 bowl lid
- 2 bow (5 or 10 liters)
- 3 mixer
- 4 product dispenser unit
- 5 drip tray grid
- 6 drip tray
- 7 mixing auger

- 8 heater
- 9 bowl hook-on handels
- 10 main body
- 11 LED display
- 12 power switch
- 13 lower body

