





# **AK/8-1 N**

# INSTRUCTIONS OF USE

# About your coffee maker...

The traditional coffee maker you have purchased is the result of a long research and respect to the tradition of Cezve/Ibrik coffee brewing.

We thank you for your choice and assure you that you shall have a laborious partner for many years to come.

You can use the **JOHNY** coffee maker to prepare traditional coffee with full aroma and excellent taste.

Before operating you new coffee maker please read this manual carefully.

# Choosing the right place...

Your coffee maker should be placed on a level and robust counter away from water. It should be connected to the mains using only a "schugo" plug avoiding the use of cord extensions. Make sure that the area around the appliance is dry and oil-free.

#### **OPERATION INSTRUCTIONS**



**ATTENTION!** Make sure that the plug is connected.

After placing the Hovoli on the selected area, follow the instructions below to turn on the appliance:

- Open the bag containing the sand and spread it evenly on the heating element.
- Connect the power cord to the socket.
- Turn the switch temperature regulator at "7" position.
- Ensure that both lamps for the power and the heating element switch on.
- You should wait for 20 minutes till the appliance reaches the required temperature. When the appliance reaches the required temperature (300°C), then the lamp of the heating element switches on and off periodically (if stays on continuously, refer to the "malfunctions and how to troubleshoot"). The power indicating lamp remains continuously on.
- If the appliance has reached the required temperature, fill the pot with water and the necessary ingredients (coffee, sugar) and immerse deep into the sand so as to touch onto the heating element. Move the pot in small circular movements in the sand. Stir coffee and be careful because cezve/ibrik coffee inflates and can be poured. The coffee will be ready in 2,5-3 min. You can use more than one pots at the same time.
- When coffee is ready is served. The appliance can remain plugged in with the switch temperature regulator turned at "7" position, in order to prepare more coffees during the day.
- In order to switch off the appliance at the end of the day, turn the switch temperature regulator counter at "0" position. The power indicating lamp will switch off. Now you can disconnect the appliance from the power socket.



ATTENTION! During operation the external surface of the appliance is hot. <u>DO NOT TOUCH THE APPLIANCE</u>.



ATTENTION! The sand remains hot for many hours after switching off the appliance. <u>DO NOT TOUCH THE SAND.</u>



ATTENTION! DO NOT USE THE HOVOLI WITH WET HANDS



The appliance should be operated by specialized and trained personnel and not under the influence of alcohol or drugs.



The switch temperature regulator is not recommended to be placed in the middle of the graduations (medium temperature), because the sand will not obtain the desired temperature and the coffee will not be prepared. Only in case of maintenance and when not using the appliance, you can turn the switch to the middle of the graduations.

#### **HYGIENE AND CLEANING**



**ATTENTION!** Cleaning should be performed when the appliance is turned off and unplugged.

#### **CLEANING GUIDELINE**

- The appliance should be turned off, unplugged and should not be hot.
- Pour water on a damp cloth and drain well and wipe gently Hovoli externally to clean any coffee residues.
- If the sand is dirty, replace it with new sand. Turn the appliance off and carefully pour the dirty sand into a bag.

Ensure the daily cleaning of the appliance.



**ATTENTION!** Never try to repair the appliance by yourselves. Contact authorized personnel, your dealer or directly the manufacturer.



**ATTENTION!** Do not replace the power cord by yourselves. If the power cord is damaged, you should contact trained personnel, your dealer or directly the manufacturer, in order to prevent the **risk of electrocution.** 



**ATTENTION!** Do not try to clean, service or repair the appliance while it is in operation.



**ATTENTION!** Do not get the appliance wet with water or any other liquid.



At the end of each working day switch off the appliance by turning the switch at "0" position and disconnect from the power socket.

# **MALFUNCTIONS AND SOLUTIONS**

Possible malfunctions and their solutions are described in this paragraph. If a problem that is not stated below arises, contact the supplying company.

As part of our efforts to constantly improve our services and cooperate with our consumers, we would like to ask you to contact us in case there is an issue not included in the following table.

Problem	Possible Cause	Troubleshooting
The appliance is not working	The power cord is not connected to the socket	Connect the appliance to a socket that has the same voltage as the appliance
The heating element lamp remains constantly on	There is damage to the appliance or the heating element.	<ul> <li>Turn the switch temperature regulator counter at "0" position and disconnect from the power socket.</li> <li>Contact your dealer, trained personnel, or the manufacturer.</li> </ul>
The indicating lamp does not light.	The power cord is not connected to the socket The lamp has burned The switch temperature regulator has problem	<ul> <li>Connect the appliance to a socket that has the same voltage as the appliance</li> <li>Replace the lamp</li> <li>Check the operation of the switch temperature regulator.</li> </ul>

# **TECHNICAL CHARACTERISTICS**

Technical characteristics of the Hovoli AK/8-1 N		
Power	1200 W	
Operating voltage	220-240 V	
Operating frequency	50/60 Hz	
Net weight	7,670 Kgs	
Gross weight	8,410 Kgs	
Dimensions (mm)	L345 W420 H255	
Operating temperature	300°C∼	