



FLYTEK CLICK 500W Coffee Machine with Pods System User Manual

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CLICK
Operations and maintenance manual



Tecno Meccanica S.r.l.

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- A. Drip tray;
- B. Coffee spout;
- C. Heating light;
- D. Coffee dispensing switch;
- E. General power switch;
- F. Pod-press lever;
- G. Water tank cover;

H. Pod seat;

Thank you for choosing the CLICK coffee machine, a top-quality product entirely designed, developed, manufactured and tested in Italy. This pod coffee machine is primarily designed for domestic use. The machine is compatible with all 44 mm diameter pods (so-called ESE standard)

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GENERAL SAFETY INSTRUCTIONS

Some general safety instructions are summarized below:

- Read the operating instructions carefully before turning on the coffee machine;
- Never perform any operation with wet or damp hands;
- Never cover the machine, not even partially, with cloths or protective covers;
- Do not put your hands near the coffee spout (ref. B) while the machine is working;
- Do not immerse the machine in water for cleaning;
- This device may only be used by children of at least 8 years of age if adequately supervised, instructed in the safe use of the device, and aware of the risks involved. Cleaning and/or maintenance operations should never be carried out by children unless they are over 8 years of age, and only if adequately supervised. Keep the coffee machine and the cable out of the reach of children under 8 years of age;
- This device can be used by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge if they are adequately supervised and instructed in the safe use of the machine and understand the risks involved.

Children should never play with the coffee machine;

- This device is intended for household and similar use such as in cooking areas inside shops, offices and other working environments, farmhouses, by customers in hotels and other residential facilities, bed & breakfasts, and similar structures.

DISPOSAL



This product is in compliance with Legislative Decree 151/2005 and European Directive 2002/96/EC. At the end of its life, the device must NOT be disposed of with general household waste. Instead, it must be taken to one of the separate waste collection centers for electrical and electronic waste set up by the Public Administration. The proper separate waste collection helps to prevent possible negative effects on health and the environment!

TECHNICAL FEATURES

On the backside of the machine, next to the general power switch, there is an identification plate reporting the technical data to be communicated to the Retailer in case of a request for information or technical assistance.



Damage, removal or alteration of the identification plate must be immediately reported to the Retailer. Warranty claims will not be possible if the identification plate is damaged, removed or altered.

POWER SUPPLY: 220-230 V	TANK CAPACITY: 1 l
FREQUENCY: 50/60 Hz	MAIN MATERIAL: steel
MAX POWER: 500 W	SIZE LxHxP: 160x230x325 mm
MAX PRESS. COFFEE GROUPS: 20 bars	WEIGHT: 5 Kg ca.
AVERAGE PRESS. COFFEE GROUPS:	DRIP TRAY CAPACITY: 100 cm

INSTALLATION

Remove the machine from the packaging and place it on a stable surface, suitable to support its weight, near a suitable power socket. Keep the original packaging in all its parts for possible future transport.

TANK FILLING

Remove the steel cover (ref. G) to access the water tank. WE RECOMMEND THE USE OF A SOFTENER FILTER OR AN ANTI-SCALE BAG that needs to be periodically replaced. Should this not be done, scale deposits may form inside the machine that could jeopardize its proper functioning and the validity of the warranty. After having inserted the softener filter inside the tank, fill it with drinking water, possibly with low calcium content. You can fill the tank using a funnel and a bottle.



If the tank runs out of water, the pumps may burn out and, as a result, the machine may short-circuit.

POWER GRID CONNECTION

The supply voltage of the machine cannot be modified by the user. Before connecting the device to the power grid, check that the mains voltage corresponds to the machine's supply voltage indicated on the identification plate.

COFFEE SPOUT (ref. b)

The coffee spout is located on the front side of the machine.



While the machine is dispensing coffee, do not touch the spouts and do not expose your face to the hot

parts of the machine (danger of burns). The heating surfaces of the machine are subject to residual heat even after use!

POWER ON

Turn on the machine by pressing the green light switch located on the right side of the machine; the built-in indicator light will switch on. As soon as the machine is turned on, the rapid heating process of the boiler begins. Wait for the heating light (ref. C) to turn on: when this happens, it means that the water has reached the optimal operating temperature and the machine is ready to use.

HOW TO MAKE COFFEE

Lift the pod-press lever (ref. F) upwards and insert a suitable pod in the appropriate seat (ref. H). With one hand lower the lever until it snaps into place, while the other hand touches the top of the machine to improve its stability. Place a small cup under the spout and press the dispensing switch (refD); after about 5 seconds the coffee starts brewing. Once you have reached the desired level in the cup, press the dispensing switch again to stop the coffee brewing process. If the heating light (ref. C) turns off during brewing, it simply means that the machine is heating up to bring the water to the optimal temperature; after that, the brewing process can go on. Before dispensing the next cup of coffee, it is advisable to wait until the heating light (ref. C) turns on. Once the coffee has been dispensed, we recommend removing the pod to prevent it from sticking to the machine as it dries.



Do not insert fingers into the pod insertion seat (ref. H): danger of crushing and/or burns!
It is important to empty the drip tray (ref. A) after dispensing not more than 10 cups of coffee.



If the tray is not emptied, water may leak out.

CLEANING



Do not use the dishwasher to clean the machine or its components. They would be irreparably damaged!
Do not use solvents and abrasive products or materials.

Any type of cleaning, except that of the dispensing unit, must be carried out when the machine is turned off (general power switch on zero) and after it has cooled down. To clean the external surface of the machine, use a soft wet cloth. The drip tray (ref. A) must be removed and washed with hot water and soap using a non-abrasive sponge and must be thoroughly dried before being reinserted. If the water tank needs to be cleaned, do it with hot water.



If you clean the tank with detergents, be sure to rinse it thoroughly, as any chemical residues inside the tank may cause food poisoning.

COMMON PROBLEMS AND POSSIBLE SOLUTIONS

Repairs must be exclusively executed by authorized and qualified personnel. If you are unable to solve the problems with the help of the following table, please contact your Authorized Retailer.



Any repairs executed without observing the manufacturing specifications and/ or using non-original spare parts may be a source of danger to the user. If the water in the tank runs out, the pumps may burn and consequently, the machine may short-circuit.

PROBLEM	POSSIBLE CAUSE	SOLUTION
Insufficient or impossible coffee brewing	Empty water tank	Fill the tank (page 15).
	Grinding too fine	Use a new pod. Contact coffee pod Supplier.
Brewed coffees are cold even if the light (ref. C) is on	Cold ceramic cups	Preheat the cups with hot water or use disposable cups.
	Too slow brewing	The water in the tank is running out , fill the tank (page 15).
	Faulty heating system	Contact the Supplier.
Pump makes too much noise	Empty water tank	Fill the tank (page 15) and repeatedly press the switch (ref. D).
The “cream” is not enough or missing at all	Grinding too coarse	Use a new pod. Contact coffee pod Supplier.
	Coffee not fresh	Use a new pod. Contact coffee pod Supplier.
	Water has been in the tank for many days	Replace the water in the tank (page 15)

DECLARATION OF CONFORMITY

The manufacturing company Tecno Meccanica S.r.l. with registered office located in Via Marlianese 43, 51034 Serravalle Pistoiese (PT) ITALY declares under its own responsibility that the espresso coffee machine described in this manual:

Model: CLICK Power supply: 220v 50/60hz Year of construction: see CE marking in compliance with the following Directives:

2006/42/CE on the approximation of the laws of the Member States relating to machinery, replacing Directive 98/37/CE;

2014/35/UE on electrical equipment designed for use within certain voltage limits;

2014/30/UE on electromagnetic compatibility (EMC), replacing Directive 2004/108/CEE.


The Administrator

WARRANTY

The machine is guaranteed for 1 year from the date of purchase unless otherwise provided for by law. The warranty is limited to manufacturing or material defects, is not extended to parts subject to wear and tear or damage to delicate parts (switches, power supply cable, etc.....), and is also NOT extended to damages caused by negligence or incorrect use of the device (e.g. use of water with a hardness exceeding 8°F and/or non-use or replacement of suitable water softening filter with consequent formation of scale deposits). In case of failure covered by the warranty, please return the device to the same Retailer where you purchased it, with a receipt or invoice showing the serial number, which must correspond to the number on the device. This is the only way to guarantee the free of charge repair of the device's functions, while transport costs shall be at the Customer's exclusive charge. The warranty is void in case of improper use or tampering, excessive force, and interventions not carried out by our specialized personnel. However, our warranty does not limit the Customer's legal rights.

TEST LABEL – SERIAL NUMBER

Documents / Resources

	<p>FLYTEK CLICK 500W Coffee Machine with Pods System [pdf] User Manual</p> <p>CLICK, 500W Coffee Machine with Pods System</p>
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