

TECHNICAL DATA

Model:	Easy Touch	Operating Voltage:	240V AC
Frequency:	50 Hz	Power con, MAX :	1500W
Water tank cap.:	700ml (0.7L)	Weight:	5.0 kg
Size:	L 350 * W 155 * H 245 mm		

This appliance has been tested and certified according to Australian electrical safety and EMC requirements.

WARNING

Obey the following instructions when cleaning and caring for the machine:

- Disconnect the machine from the power supply before cleaning.
- Allow the machine to cool down before cleaning.
- Do not use any abrasive cleaning agents or solvents.
- Never immerse the machine, power plug or plug in water or other liquids.
- Do not clean the machine or any parts thereof in the dishwasher.

CONGRATULATIONS! You have selected the new and innovative Easy Touch. Building on Italian heritage, this unique appliance has been designed to prepare delicious coffees using Lavazza Blue coffee capsules, conveniently and automatically with the touch of a button.



SAFETY WARNINGS

Read this user manual carefully before using your new Easy Touch for the first time. Please keep the manual where you can easily find it, and refer to it in the future. It is very important to keep the box safe in case it is needed to return the machine for repair.

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. Any other or additional use is not intended. The machine is designed to make coffee using LAVAZZA Blue capsules. Other capsules will not fit.

DANGER FROM ELECTROCUTION RISK OF BURNING

GENERAL SAFETY INSTRUCTIONS

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance. Before using the machine inspect it for visible damage to the housing, lever, water tank, power cord and plug.

Do not use the machine if it is damaged-call our Customer Support Line immediately. Repairs of this machine must only be done through authorised service centre.

Please contact our Customer Support Line to arrange. To avoid damage to the power cord unwind the cord fully before use, always remove the product from the power supply by pulling on the plug itself, not the cable, and do not carry the machine by the cord. Unwind the cord fully before use, always remove the product from the power supply by pulling on the plug itself, not the cable, and do not carry the machine by the cord.

Do not place the machine on hot surfaces such as stove-tops.



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GENERAL SAFETY INSTRUCTIONS (continue)

CAUTION:

Only operate the machine on a flat, stable and heat resistant surface away from water splashes. Do not move while the machine is switched on or working. Never immerse the machine, power plug in liquids.

WARNINGS

Danger from unintended use. If the machine is not used as intended and/or used differently than intended, this may result in danger to the user:

- Use the machine only as intended.
- Follow the warnings and instructions outlined in this user manual.

DANGER

Obey the following safety instructions to prevent danger of electrocution.

- If the appliance is damaged, immediately cease use and contact our Authorised Service Centre.
- Do not use if the power cord or plug is damaged. These must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Never open the machine to diagnose a problem or attempt

- a repair. There is a danger of electrocution, if voltage carrying contacts are touched and/or the electrical and mechanical construction is modified. In the case of an emergency:
- immediately remove the plug from the power socket.
- Always remove the plug from the power socket prior to cleaning the machine.
- Do not use the machine with bare feet and wet hands.

WARNINGS

Parts of the machine may become very hot during operation. Heating element surface is subject to residual heat after use. Obey the following safety instructions to prevent scalding or burning yourself and/ or others:

- Do not touch the hot parts (coffee nozzle) after using the machine.
- Whilst brewing coffee, be aware that hot coffee may splash.
- Do not open main lever while making coffee.
- Do not move the machine whilst it is switched on. During movement, hot liquid may spill out of the machine.
- Avoid spillage on the connector.



- Always allow the machine to cool down before cleaning.
- Do not allow the cord to hang over the side of the bench whilst the machine is in use. This presents a risk that the machine could be pulled off the bench, possibly causing burn injuries, particularly to small children.

OBEY THE FOLLOWING INSTRUCTIONS TO PREVENT DANGEROUS SITUATIONS

- Packaging material must not be used for playing. There is a risk of suffocation.
- Packaging materials can cut/cause injury if not handled carefully or if used incorrectly.
- Note the information on the setup location as well as on the electrical connection of the machine to prevent personal injuries and property damage.
- Beware that potential injury may occur from misuse of appliance.

OBEY THE FOLLOWING SAFETY INSTRUCTIONS TO PREVENT PERSONAL INJURY & PROPERTY DAMAGE:

- Before using the machine inspect it for visible damage to the housing, lever, water tank, milk container, power cord and plug. Do not use the machine if it is damaged call our Customer Support Line immediately.
- Make sure the machine is turned off before plugging it into the socket outlet.
- Do not stick any objects or body parts into the machine during operation.

- Do not leave the machine unattended during operation.
- Do not move the machine during operation.
- Do not place anything on top of, or cover the machine during use.
- Always unplug the machine from the power socket after using it.
- Do not leave the machine without water in the tank.

SAVE THESE INSTRUCTIONS

Technical Data: Model 'Easy Touch',

Type IDMP17S, 240 Vac ~ 50 Hz - 1500 W, Made in China.

ELECTRICAL CONNECTION

To ensure the safe and correct operation of the machine, the following instructions must be observed when connecting it to the power supply:

- This machine is rated at 220-240V, 1500W. Prior to connecting ensure that

this is compatible with your power supply. Make sure that the power cord is not damaged prior to use, and that it cannot come in contact with hot surfaces or sharp edges.

- The machine may not be connected



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ELECTRICAL CONNECTION (continued)

using an extension cable, double adaptor or outlet strip.

- The power cord should not be pulled taut.
- The electrical safety of the machine is only ensured if it is connected to a properly installed protective ground system.
- (continued)
 - Operating the device from an outlet without an earth conductor is forbidden. If in doubt, have the home wiring checked by a licensed electrician. We do not asume any liability for damages caused by a missing or interrupted earth conductor.

GETTING TO KNOW THE ONE TOUCH BARISTA



- A | Lever for opening and closing the lid
- B | Rotary knob
- C | Brew-Button, Espresso & Lungo
- D | Brew-Button, Cappuccino
- E | Brew-Button, Café Latte
- F | Removable milktank
- G | Milk nozzle

- H | Capsule container
- I | Drip tray grid / Upper Cup Platform for small cups
- J | Lower Cup Platform for large cups
- K | ON/OFF Button
- L | Espresso nozzle
- M | Removable Watertank
- N | LCD Display Screen



BEFORE FIRST USE

The product should contain all of the following components at the time of purchase:

- Coffee machine, including water tank and drain tray
- User manual
- Milk canister

Inspect the delivery for completeness and visible damage. If the product is incomplete or damaged, please call: 1800 800 255 or email sales@bluepod. com.au immediately, and do not use the machine. Before using the machine for the first time, clean it as described under the heading "How to clean coffee machine before first use."

HOW TO CLEAN COFFEE MACHINE BEFORE FIRST USE

It is important you clean the unit before first use. Please note: the first time the machine is used there may be an odour caused. This is entirely normal and will disappear after a few minutes.



Rinse removable water tank (M) and milk tank (F) with warm water. Rinse thoroughly. Fill water tank (M) and milk tank (F) with cold water.



Place a container or a large cup under the espresso nozzle (G).



Plug in the connection plug.



Turn the ON/OFF switch to ON position (K) and wait until the LCD displays 'Please Select'.



When the control LCD displays 'Please Select' (approx. 70 seconds), press brew button and release (E) to flush system.



Wait until the water cycle finishes. Repeat the process twice before use. **WARNING: Steam will be dispensed from (G).**



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DAILY USE

The Easy Touch Machine is pre-programmed with three default settings. Before making a coffee the following instructions must be followed:



Fill the water tank (M) with water and the milk tank (F) with fresh, cold milk.



Plug in the connection plug.



Ensure that the espresso machine has been switched on or in standby mode.



Exit standby mode by opening the lever (A). Your espresso machine is ready to be used when the LCD displays 'Please Select'.



If the machine is turned off, switch the ON/OFF button (K) and wait until the LCD displays 'Please Select'.



Open the lever (A) fully and insert an espresso capsule. Then, close the lever (A) fully.

FOLLOW INSTRUCTIONS ON NEXT PAGE FOR COFFEE PREPARATION



NOTE! The device is intended for normal household use. The machine can be overheated if you prepare directly more than 10 espresso's repeatedly.



The capsule container tray (H) and drip tray (I) must be emptied and rinsed out regularly.



WARNING: Using the machine when the water tank is empty is not recommended!



HOW TO OPERATE

Before output: Fill water tank (M) with fresh cold water and if making a cafe latte or cappuccino fill the milk tank (F) with fresh cold milk. Turn the espresso machine on (K) - open the lever fully (A) - insert the Lavazza Blue espresso capsule - close the lever (A) fully - wait until the LCD Screen displays 'Please Select' (approx. 70 seconds). NOTE: There may be slight deviations in the set brew times due to different coffee varieties or water hardness.

ESPRESSO (SHORT BLACK)



Place a cup on the drip tray grid (I).



Press the brew button once (C). The espresso machine is already programmed for a 40 ml espresso.

LUNGO (LONG BLACK)



Place a cup on the lower platform (J).



Press brew button (C) twice within 2 seconds. The espresso machine is programmed for a 180 ml lungo.

CAPPUCCINO



Place a cup on the drip tray grid (I) or lover platform (J).



Press the brew button (D) once. The espresso machine is already programmed for the perfect cappuccino.



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CAFÉ LATTE



Remove upper cup platform (I). Place a cup on the lower platform (J).



Press the brew button (E) once. The espresso machine is already programmed for a perfect cafe latte.

DISCARD LEFT OVER MILK IN CONTAINDER AFTER 2 DAYS.

ALWAYS PLACE MILK CONTAINER IN FRIDGE WHEN NOT IN USE.

ALWAYS STORE MILK AT OR BELOW 4°C.

ADJUSTABLE CUP PLATFORM

The cup platform is adjustable to accommodate various cup sizes.



Remove the upper cup platform (I) and grid and set aside.



Remove the grid on the lower cup platform to accomodate a larger cup.







STAND-BY MODE

Stand-by mode extends the life of your Easy Touch.



For a longer lifetime of your Easy Touch it will automatically switch into the stand-by mode after 9 minutes of inactivity.



The espresso machine is turned on and one or more espressos are generated.



If you do not use the machine within 9 minutes, it automatically starts the stand-by mode. LCD will display 'Stand by'



Exit standby mode by opening the lever (A). Your espresso machine is ready to be used when the LCD displays 'Please Select'.



If you want to switch off the espresso machine completely, then switch the ON / OFF button (K) to the OFF position.

WARNING

Easy Touch Espresso Capsule System is designed to be used ONLY with Lavazza Blue capsules.



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HOW TO CLEAN THE UNIT - DAILY ROUTINE

To be done daily when machine is in use



Switch the Power switch (I) to turn the unit OFF "o".



Remove the water tank (M) and the milk tank (F). Fill the water tank and milk tank with cold water and place on machine.



Empty and rinse out the used capsule container (H), drip tray (I), upper cup and the lower cup (J). Replace parts back into the machine.



To make sure there are no capsules in the capsule compartment, open and close capsule lever (A). Make sure the lever is lowered (A). Please cup or container under nozzle (G).



Press the Power switch (o) to turn the unit ON "I". Wait for LCD screen to display 'Please Select'.



Press and release brew button (E). Please note that the machine will only dispence 300 ml approx at one time, so press and release brew button again and repeat 3 times. Beware of steam & hot water exiting milk & espresso nozzle (G) and (L).



Pull out the frother pin (B) and clean it carefully with a wet sponge and warm water and then replace Frother Pin back into unit. Please note: the Frother Pin (B) is only for cleaning purposes.



It is recommended on a regular basis you dissassemble the milk tank and lid into 4 parts and wash them carefully with warm water.

DISCARD LEFT OVER MILK IN CONTAINDER AFTER 2 DAYS.

ALWAYS PLACE MILK CONTAINER IN FRIDGE WHEN NOT IN USE.

ALWAYS STORE MILK AT OR BELOW 4°C.



CLEANING IF MILK FROTHING DEVICE IS BLOCKED

If you cannot prepare cappuccino or café latte because no milk frothing is possible. Please use following instruction to clean the device and it parts thoroughly.



- Q | Milk frothing device housing upper part
- R | Milk frothing device housing lower part
- **B** | Frothing pin
- **S** | Frothing part



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CLEANING IF MILK FROTHING DEVICE IS BLOCKED (continued)



Pull out the frothing pin (B).



Remove the main frother device by pressing in gently each side of the unit and then pulling towards you.



Pull out frother part (S) of the milk frothing device housing.



Seperate milk frothing device housing (Q) in upper and lower part (R).



Wash parts (S) (B) by hand with warm water.



Do not remove the silicone from part (R) tube. If blocked, rinse all of part (R) thoroughly with warm water.



Assemble all parts in proper order and install housing assembly onto the unit and gently insert frother pin (B) correctly for proper operation.



DESCALING

WARNING

Any traces of lime scale (naturally present in the water) may seriously compromise correct operation of the machine. The manufacturer recommends descaling regularly, every 3 to 6 months.



IMPORTANT: The company will not be held responsible for intervention covered by a warranty for espresso machines that are broken or do not work correctly due to the fact that the user has not carried out the descaling procedure.



Switch the Power button (K) to turn the unit OFF "o".



Fill the water tank (M) with 0.8 L warm tap water and place back on the espresso machine.



Switch the Power button (K) to ON "-".



Pour ExpressoKleen 40g sachet (available on bluepod.com.au) into water tank. Stir until disolved. Take care not to splash. Follow the safety directions on the packet



Place a large cup on the drip tray grid (J). Press and release the brewbutton (C) twice.



After 10 minutes press and release the brew button 'Long' twice to run the remainder of the water through the machine. Repeat with remainder of water.



Remove the water tank (M) and rinse thoroughly. Fill the water tank (M) with 0.8 L warm tap water and place back onto the espresso machine.



To rinse run this full tank of water through the espresso machine by double pressing and releasing brew button (C) 2 times repeatedly.



default settings?

What happens if another key is

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TROUBLE SHOOTING

TROUBLE SHOOTING			
No function.	Make sure the power cord is properly inserted into the unit and wall outlet and the On/Off button (K) on the left of the machine is turned "on".		
Little or no froth is being produced.	Remove pin (O), wipe clean and replace.		
Coffee is not hot enough	Heat your cup prior to use by filling with hot tap water. Let it rest for 10 seconds and then empty prior to making coffee.		
The indicator light will illuminate, but espresso does not flow.	The espresso dispensing nozzle (L) is clogged. The loaded espresso capsule can be damaged. Wait for a short period of time, before opening the lever and then try with a new capsule. Make sure, that the lever (A) is closed. The capsule container may be full and should removed from the unit for at least 5 seconds to reset the counter and empty the used capsules.		
Water under the machine.	Make sure that the water tank (M) is installed correctly. CAUTION: When refilling the water tank (M), always turn off the power, and then remove the tank and fill it. Otherwise water may leak from the back of the unit.		
The espresso machine is whistling softly.	This is not a fault, but normal action of the pressure control valve.		
Produced little or no Crema.	Coffee has natural occurring oils which may clog the espresso nozzle. To clean, regularly run a brew cycle with water only.		
The water does not flow through the espresso dispensing nozzle (L).	Coffee has natural occurring oils which may clog the espresso nozzle. To clean, regularly run a brew cycle with water only.		
The brew button (C+D+E) starts flashing for a long time. When is the espresso machine ready for use?	The espresso machine takes approximately 70 seconds to heat up.		
The espresso capsule does not fall automatically into the capsule container (H), when I open the lever (A).	The capsule container (H) may be full. Please empty it or make sure the capsule lever is fully open.		
The espresso capsule does not insert correctly.	The capsule container (H) may be full. Please empty it or make sure the capsule lever is fully open.		
What are the espresso machine	The One Touch Barista Capsule System is preprogrammed with four default settings. A single press on brew button (C) will deliver a 40 ml espresso. A double press on brew button (C) will deliver a 180ml		

pressed during distribution of the Coffee distribution is interrupted in advance. brew cycle.

a rich cafe latte.

lungo. A single button press for brew button (D) will deliver a delicious cappuccino and a single button press for brew button (E) will delivery