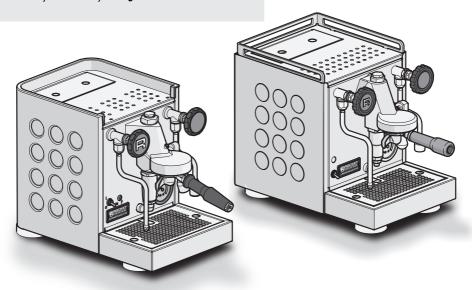
APPARTAMENTO TCA

- IT MACCHINA DA CAFFÈ PER USO DOMESTICO Manuale uso e manutenzione Istruzioni originali
- EN COFFEE MACHINE FOR DOMESTIC USE User and maintenance manual Translation of the original instructions
- FR MACHINE À CAFÉ À USAGE DOMESTIQUE Manuel d'utilisation et d'entretien Traduction des instructions originales
- **DE** KAFFEEMASCHINE FÜR DEN HAUSGEBRAUCH Bedienungs- und Wartungsanleitung Übersetzung der Originalanleitungen
- ES MÁQUINA DE CAFÉ PARA USO DOMÉSTICO Manual de uso y mantenimiento Traducción de las instrucciones originales
- PT MÁQUINA DE CAFÉ PARA USO DOMÉSTICO Manual de uso e manutenção Tradução das instruções originais





APPARTAMENTO

^{IT} Congratulazioni per la scelta della macchina da caffè espresso APPARTAMENTO

Si tratta di un prodotto realizzato con lo scopo di soddisfare la tua esigenza per un'ottima qualità in tazza per le bevande a base di caffè.

L'eggere attentamente le istruzioni per un corretto funzionamento della macchina.

Questo manuale fornisce importanti linee quida per uso, manutenzione e un'installazione si-

Contiene inoltre utili consigli che consentiranno di sfruttare al meglio le potenzialità della macchina APPARTAMENTO.

EN Congratulations on choosing the APPARTAMENTO espresso coffee machine.

This product is designed to satisfy your need for exquisite quality in cups of coffee-based beverages.

Carefully read the instructions to operate the machine correctly.

This manual provides important guidelines for use, maintenance and safe installation. It also contains useful recommendations that will allow you to maximise the potential of the APPARTAMENTO machine.

FR Félicitations pour avoir choisi la machine à café expresso APPARTAMENTO. C'est un produit conçu dans le but de satisfaire le besoin d'une excellente qualité dans la tasse pour les boissons à base de café.

Lire attentivement les instructions pour un fonctionnement correct de la machine.

Ce manuel fournit des directives importantes pour l'utilisation, l'entretien et l'installation de la ma- chine en toute sécurité.

Il contient également des conseils utiles qui permettront d'exploiter au mieux le potentiel de la machine APPARTAMENTO.

^{DE} Wir gratulieren Ihnen zu Ihrer Wahl der Espressomaschine APPARTAMENTO. Es handelt sich um ein Produkt, das speziell für eine hervorragende Qualität für Kaffeegetränke in der Tasse entwickelt wurde.

Bitte lesen Sie die Anweisungen sorgfältig durch, um einen korrekten Betrieb der Maschine zu gewährleisten.

Dieses Handbuch enthält wichtige Anleitungen zur Verwendung, Wartung und sicheren Ins-

Außerdem enthält es nützliche Tipps, die Ihnen helfen, das Beste aus Ihrer APPARTAMEN-TO-Maschine herauszuholen.

ES Enhorabuena por haber elegido la máquina de café expreso APPARTAMENTO. Se trata de un producto realizado a fin de satisfacer las exigencias referentes a una taza de bebida a base de café de excelente calidad.

Lea atentamente las instrucciones para utilizar la máquina correctamente.

Este manual proporciona directrices importantes para el uso, el mantenimiento y una instalación segura.

Además, incluye consejos útiles para que aproveche al máximo el potencial de la máquina APPARTAMENTO.

PT Parabéns pela escolha da máquina de café expresso APPARTAMENTO.

É um produto feito com o objetivo de satisfazer a necessidade de excelente qualidade na chávena para as bebidas à base de café.

Leia as instruções cuidadosamente para o correto funcionamento da máquina.

Este manual fornece orientações importantes para o uso, a manutenção e a instalação segura. Ele também contém dicas úteis que lhe permitirão aproveitar ao máximo o potencial da máquina APPARTAMENTO.



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EN - COFFEE MACHINE FOR DOMESTIC USE	38-69
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DICHIARAZIONE DI CONFORMITÀ CE - EC DECLARATION OF CONFORMITY DÉCLARATION DE CONFORMITÉ CE - EG-KONFORMITÄTSERKLÄRUNG DECLARACIÓN DE CONFORMIDAD CE - DECLARAÇÃO DE CONFORMIDADE CE

■ come costruttore di MACCHINE PER CAFFÈ, dichiara che il prodotto:

■ being the manufacturer of COFFEE MACHINES, hereby declares that the product:

Rocket Milano srl Via E. Curiel 13 20060 LISCATE (MI) ITAI Y

- en tant que constructeur de MACHINES A CAFE, déclare que le produit:
- erklärt als Hersteller von KAFFEEMASCHINEN, daß das Gerät:
- como fabricante de CAFETERAS, declara que el producto:
- como fabricante de MÁQUINAS DE CAFÉ, declara que a máquina:

Modello - Model - Modell - Modelo: APPARTAMENTO - APPARTAMENTO TCA

- al quale si riferisce questa dichiarazione è conforme ai reguisiti essenziali applicabili delle sequenti DIRETTIVE e REGOLAMENTI e successive modifiche e integrazioni:
- to which this declaration refers, complies with the applicable essential requirements of the following DIRECTIVES and REGULATIONS and subsequent amendments:
- auquel se réfère cette déclaration est conforme aux exigences essentielles applicables des DIRECTIVES et RÈGLEMENTS et modifications et ajouts successifs:
- auf welches sich diese Erklärung bezieht, gemäß den folgenden EG-Vorschriften gebaut ist VORSCHRIFTEN und REGELUNGEN sowie nachfolgenden Änderungen und Ergänzungen:
- al que se refiere esta declaración es conforme con los requisitos esenciales aplicables de las siguientes DIRECTIVAS y REGLAMENTOS y siguientes modificaciones y correcciones:
- referida nesta declaração, é conforme com os requisitos essenciais aplicáveis das seguintes DIRECTIVAS e REGULAMENTOS e sucessivas modificações e integrações:

- 2014/68/UE Direttiva attrezzature a pressione (PED) con applicata l'esclusione al Capitolo 1 Article 1 Par. 2 (f)
 - Directive of pressure equipment (PED) with applied the exclusion to Chapter 1 Article 1 Par. 2 (f)
 - Directive sur les équipements sous pression (PED) avec exclusion appliquée au Chapitre 1 Article 1 Par. 2 (f)
 - Richtlinie über die Bereitstellung von Druckgeräten (PED) mit angewandtem Ausschluss von Kapitel 1 Artikel 1 Abs. 2 (f)
 - Directiva sobre equipos a presión (PED) con exclusión aplicada al Capítulo 1 Artículo 1 Par. 2 (f)
 - Diretiva de equipamento sob pressão (PED) com a exclusão aplicada ao Capítulo 1 Artigo 1 Par. 2 (f)

2014/30/UE Direttiva compatibilità elettromagnetica EMC - Electromagnetic compatibility EMC Directive - Directive de compatibilité électromagnétique EMC - Richtlinie elektromagnetische Verträglichkeit EMV - Directiva compatibilidad electromagnética EMC - Directiva sobre a compatibilidade electromagnética EMC

2014/35/UE Direttiva bassa tensione - Low voltage Directive - Directive de basse tension -Niederspannungsrichtlinie - Directiva baja tensión - Directiva sobre baixa tensão

2012/19/UE Direttiva RAEE - WEEE Directive - Directive DEEE - Directiva RAEE - Directiva **RAEE**

2011/65/UE Direttiva RoHS - RoHS Directive - Directive RoHS - RoHS-Richtlinie - Directiva RoHS



- 1935/2004/EU Regolamento sui materiali a contatto con i prodotti alimentari
 - Regulation on food contact materials
 - Règlement sur les matériaux en contact avec les denrées alimentaires
 - Regelung für Materialien, die mit Lebensmitteln in Kontakt kommen
 - Reglamentos sobre los materiales en contacto con los productos alimenticios
 - Regulamento sobre materiais em contacto com os produtos alimentares

- in conformità alle norme

- gemäß den Vorsch

- in compliace with standards

- en conformidad de las normas

- en conformité avec les normes

- em conformidade com as normas

EN 60335-1:2012 / AC:2014 / A11:2014 / A13:2017 / A1:2019 / A14:2019 / A2:2019 / A15:2021

EN 60335-2-15:2016 / A11:2018 EN 62233: 2008 / AC: 2008 EN 55014-1:2017 / A11:2020

EN 55014-2:1997 / A1:2001 / A2:2008 / AC:1997

EN 61000-3-2: 2014 - EN 61000-3-3:2013

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La tâche de constituer et de conserver le dossier technique est confiée à la Rocket Milano srl in Via E. Curiel, 13 - 20060 LISCATE (MI) - ITALIE

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La presente dichiarazione perde la sua validità nel caso in cui l'apparecchio venga modificato senza espressa autorizzazione del costruttore oppure se installato o utilizzato in modo non conforme a quanto indicato nel manuale d'uso e nelle istruzioni.

This declaration is null and void if the machine is modified without the express authorization of the manufacturer or if improperly installed and used in a way that does not comply with indications in the users' manual and the instructions.

La présente déclaration sera considérée comme nulle et non avenue si l'appareil est modifié sans l'autorisation du fabricant ou si l'appareil est installé ou utilisé de façon non conforme à ce qui est indiqué dans le manuel d'utilisation et d'installation

Die vorliegende Konformitäts- erklärung verliert ihre Gültigkeit, falls das Gerät ohne ausdrückliche Genehmigung des Herstellers modifiziert werden sollte oder falls es nicht gemäß den im Bedienungs- und Wartungshandbuch aufgeführten

La presente declaración pierde su validez en el caso de que el aparato sea modificado sin expresa autorización del constructor, o bien si ha sido instalado o utilizado de forma no conforme a lo indicado en el manual de uso y en las instrucciones

A presente declaração deixa de ter validade no caso em que o aparelho seja modificado sem autorização do construtor ou se instalado ou utilizado de maneira não conforme ao indicado no manual de uso e nas instruções

Data di emissione - Date of Issue Date d'émission - Ausstellungsdatum Fecha de emisión - Data de emissão

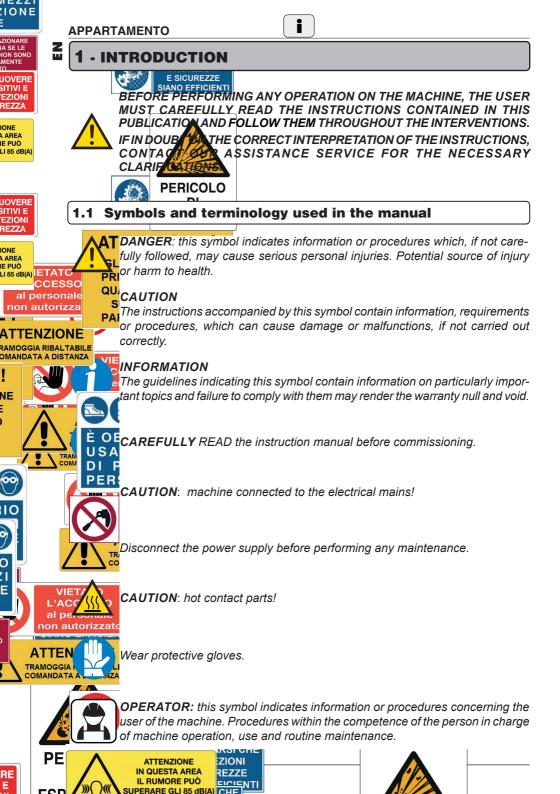
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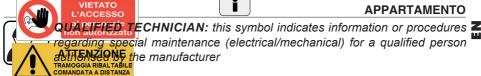
CFO Daniele Berenbruch

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1.2 General information

This manual is an essential part of the APPARTAMENTO product; therefore, it is crucial that you read the enclosed warnings and precautions carefully before operating the machine. In particular, pay attention to the safety instructions during installation, commissioning, use and cleaning. Please keep this user manual in a safe location where it may be available to all users of the machine.

The coffee machine description provided below is of a general nature and may, **VIETATO** lude all details on the various components. L'ACCESSO

age chosen by the manufacturer is Italian.

Th SSICURARS CHE of the machine at the time of supply. APPARTAMENTO **PROTEZIONI** any time, all the changes it deems appropriate to mass E SICUREZZE SIANO EFFICIENTI ated manuals without the obligation to update previous ell as inform users of previously supplied machines.



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TURER SHALL NOT BE LIABLE FOR ANY ED TO PEOPLE OR PROPERTY DUE TO:

Use by unsu

Power supp

Lack of mail Changes to

DI **ESPLOSIONE**

(unauthorised and/or untrained).

chine components. authorised by the manufacturer.

Use of non-original spare parts.

Replacement of components supplied with the machine with other components having different technical specifications from those in the project.

Failu Failu

ASSICURARSI CHE instructions. **PROTEZIONI**

ifety regulations.

HANDLING

When handling the machine, take the necessary precauit from falling, damaging people, animals tions ell as the machine itself. Do not carry out and this yourself. It is recommended to have two

ppliance.

When h UP" (ide

PERICOLO

DI **ESPLOSIONE**

PERICOLO

ackaging, be sure to follow the wording "THIS WAY Έ n the packaging.

ring handling. Handle with care.

The manufacturer cannot be held responsible for damage caused by incorrect handling ns provided. or by not comply

1.3 Safety warnings

IMPORTANT PRECAUTIONS

PRIMA DI ESEGUIRE QUALSIASI LAVORO SU MACCHINE O PARTI ELETTRICHE



È OBBLIGATORIC **DI PROTEZIONE PERSONALE**

e pacl TRAMOGGIA RIBALTABILE; bags, expanded comandata a distanza reach of children, s, card its are potential sources of danger.

ne on a flat, water repellent surface (laminate, tc.) away from heat sources (oven, cooking stove, nd in conditions in which the temperature cannot PROTEZIONI NON SONO COMPLETAMENTE Keep warm.

IN ATTO Do not use outdoors.

E' VIETATO AZIONARE LA MACCHINA SE LE

- For domestic use only
- Do not leave the machine exposed to environmental elements or place it in damp rooms.
- 7. Do not obstruct the grids and do not cover with cloths, etc.

Keep the packed machine in a dry place, not exposed to environmental elements and in cl ASSICURARSI CHE temperature **PROTEZIONI**

low 5°C. **NON RIMUOVERE** I DISPOSITIVI E LE PROTEZIONI

eavv items or

y, such as fire, unusual noise, overheating, etc.,

e action by disconne **ATTENZIONE** n and repair must cor IN QUESTA AREA IL RUMORE PUÒ SUPERARE GLI 85 dB(A) V regulations.

1∠.⊔o not let the power cable hang ov counter or touch hot surfaces.

13 The APPARTAMENTO machine mu and understanding this publication

PERICOLO

E SICUREZZE

SIANO EFFICIENTI

the table or

es and local

ifter reading **ESPLOSIONE**

14. This machine is only safe when it has been correctly connected





- **15**. Always connect the plug to the appliance first, then plug the power cable into the wall socket. To disconnect, set the switch to **OFF**, then remove the plug from the wall socket.
- **16**. Check to see that the data on the rating plate corresponds to that of the main electrical mains to which the machine will be connected. Before connecting the machine to the electrical mains, make sure that the voltage, frequency and power of the machine correspond to those of the local electrical mains. The electrical data are indicated on the machine rating plate.
- 17. We do not recommend the use of accessories such as adaptors, multiboards or extension cords not recommended by the appliance manufacturer as they may cause injuries, fires or electric shocks.
- 18. Do not use this machine if the cable, plug or any other part is damaged or if the machine malfunctions. Return the machine to the nearest authorised service facility for examination, repair or adjustment. CAUTION: The power cable must not be replaced by the user.
- 19. This machine has been designed for the sole purpose of producing coffee and dispensing steam and hot water for beverages. All other uses are inappropriate and dangerous. The manufacturer shall not be held responsible for any damage caused by inappropriate use.
- **20**. To protect against electric shocks when using any electrical appliance including the **APPARTAMENTO** machine:
 - **a**. Do not immerse the machine itself, cable and plugs in water or other liquid and do not let the machine's internal parts get in contact with liquid.
 - **b**. Make sure the power cable is not stretched or pulled.
 - c. Do not use the machine with wet hands or feet.
 - **d**. Do not allow children or untrained persons to use the machine.
 - e. Do not operate the machine with bare feet.
 - **f**. Place a circuit breaker at the electrical mains feeding the machine.
 - g. Do not spill liquids on top of the machine.



- **h**. The machine should not be exposed to elements such as sunlight, rain, snow, extreme temperatures etc.
- i. Avoid any spillage of water on electrical connections.
- **21**. Always use **ROCKET** certified and manufactured spare parts and accessories.
- **22**. Before carrying out any cleaning or maintenance, switch off the machine using the machine's power switch, disconnect the machine from the mains and wait for its temperature to drop.
- 23. This appliance is intended for domestic use.
- 24. If the machine operates in a faulty manner or stops working, turn it off immediately and disconnect it from the electrical supply. Do not attempt to repair it but contact an authorized and qualified APPARTAMENTO technician. Any repair must be performed by the manufacturer or by an authorized dealer using only original parts.
- **25**. When the machine is not used for long periods of time it must be stored at a temperature above zero (0°C / 32°F). This will prevent the hydraulic system from freezing, which could damage the internal pipes and boiler.
- 26. The machine must be used with drinking water. Use a water softener if water from the local mains has a high mineral content. A build-up of mineral deposit may restrict the flow of water within the hydraulic systems causing damage to the machine and risking personal injuries. Conversely, highly "pure" waters may interfere with the electronic signals read by the machine for both boiler level and water tank level indications. Use filtered water.
- 27. The appliance must not be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have received supervision or instruction concerning use of the appliance from a person responsible for their safety.
- 28. Keep the appliance and relevant cable out of reach of children.
- **29**. Children must not play with the appliance.
- **30**. Do not pull the power cable to disconnect the appliance from the power supply.
- **31**. To ensure correct operation and efficiency of the machine, it is required to follow the manufacturer's instructions, carrying out



cleaning and routine maintenance operations.

- **32**. During machine operation some parts reach high temperatures, such as the dispensing units, the portafilters and the steam wands (indicate the photo with the figures?). Pay attention not to touch or put your hands under these parts when using them, to prevent scalds or burns. Always use appropriate knobs and handles for operation.
- **33** Install the portafilter by inserting it into the head of the unit and turning the handle from left to right. The portafilter is inserted correctly once it is firmly inside the head of the unit and the handle is positioned at 90 degrees to the front of the machine
- **34** Never remove (disengage/release) the portafilter while dispensing coffee. Burns could occur if the portafilter is removed during dispensing cycles.
- **35** Pay close attention to the surfaces of the heating elements as they are subject to residual heat even after use.
- **36** Do not use the device for any other use than its intended one.
- **37** The coffee machine must not be stored in a closed place (cabinet, etc.) when in use.
- **38** This appliance is intended for use in domestic or small catering environments such as:
 - a. Kitchen areas for staff in shops, offices and other workplaces.
 - **b.** Agritourism establishments with a common room for kitchen use.
 - **c.** By customers in hotels, motels and other residential environments.
 - d. Bed and breakfasts and the like.

KEEP THESE INSTRUCTIONS



ATTENZIOI RAMOGGIA RIBALT DMANDATA A DIST

2 - UNPACKING

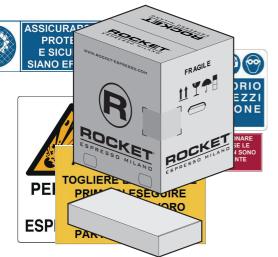


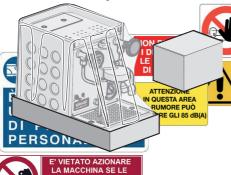
Before proceeding, the machine installation personnel must read these instructions and, in particular, the previous sections regarding general information and safety requirements.



2.1 Contents of the packaging

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PROTEZIONI NON SONO COMPLETAMENTE IN ATTO The machine data are indicated on the "CE" marking plate applied under the machine (fig. **2.2**).



The machine must be protected in a she telegrand must be protected in a she telegrand must be protected in a she telegrand must ure-free premises until it is installed in a suitable environment. After the machine in a suitable environment. After the machine in the suitable environment in perfect condition and that there are no traces of tampering, damaged parts, etc. It will also be necessary to check that the machine is complete with all its parts, any accessories and technical documentation as per the transport documentation.

CAUTION! Before proceeding with the installation, in case anomalies are found in the checks on delivery, report the findings to the manufacturer.







3 - DESCRIPTION OF THE MACHINE

3.1 Intended use

The machine has been designed and built to be used to prepare espresso coffee and hot drinks.

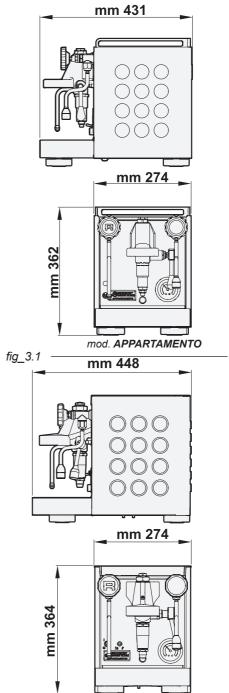
Any other use is to be considered unsuitable and therefore dangerous.

The manufacturer cannot be held responsible for any damage caused to people or things due to unsuitable, erroneous or irrational use of the machine

The operator focust always follow the indications a charles of this manual. In the case of a failure or it has machine is not working properly, switch it off and do not attempt any

diAETENZIONEtact the service centre.

TRAMOGGIA RIBALTABILE COMANDATA A DISTANZA



mod. APPARTAMENTO TCA





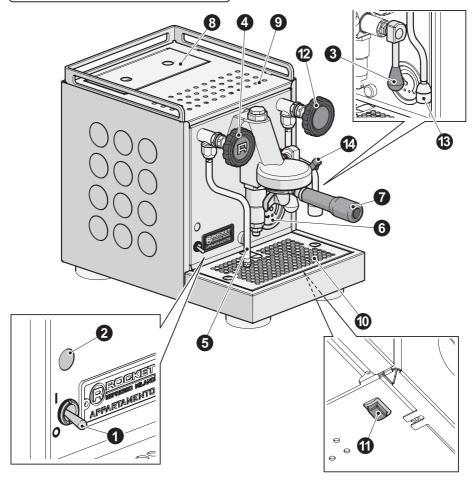


3.2 Technical specifications

■ Eco mode available via software (see par. 6.4)	
pai. 0.4)	
■ Boiler capacity: 1,8 litres	
■ Voltage (version A): 220-240V 50/60 Hz for EC versions Voltage (version B): 115V - 60 Hz for USA/CAN versions	
■ Boiler heating element: 1200 W	
■ Removable water tank: 1,9 L	
■ Dimensions and weight (fig_3.1) Width: 274 mm Depth: 448 mm Height: 364 mm Weight: 25 kg	



3.3 Main parts mod. APPARTAMENTO



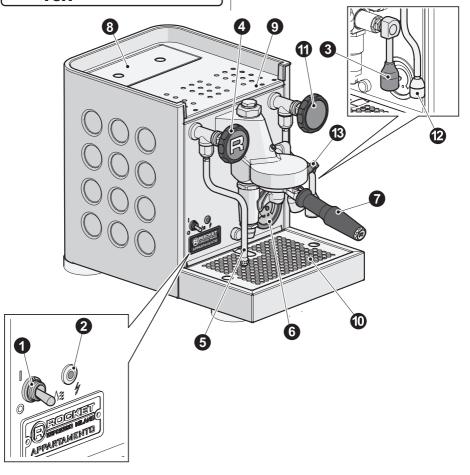
fig_3.2

- 1. ON / OFF:
 - "O" = OFF
 - "∎" = ON
- 2. Control indicators
- 3. Coffee dispensing knob
- 4. Steam dispensing knob
- 5. Steam wand
- 6. Pressure gauge
- 7. Portafilter

- 8. Water tank holder chamber
- 9. Cup warmer
- 10. Cup warmer grid + tray
- 11. Eco Mode button
- 12. Hot water dispensing knob
- 13. Hot water wand
- 14. Wand kit handle



3.4 Main parts mod. APPARTAMENTO **TCA**



fig_3.3

- 1. ON / OFF:
 - "O" = OFF
 - "∎" = ON
- 2. Control indicators
- 3. Coffee dispensing control lever
- 4. Steam dispensing knob
- 5. Steam wand
- 6. Pressure gauge
- 7. Portafilter

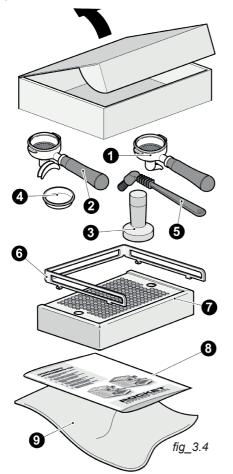
- Water tank holder chamber 8.
- 9. Cup warmer
- 10. Cup warmer grid + tray
- 11. Hot water dispensing knob
- 12. Hot water wand
- 13. Wand kit handle



3.5 Accessories

The machine is supplied complete with a wide series of accessories (fig._3.4). The first box contains the following parts and accessories:

- 1. Portafilter single
- 2. Portafilter double
- 3. Tamper
- 4. Blind filter
- 5. Dispensing head cleaning brush.
- Display window (only for APPARTA-MENTO)
- 7. Cup frame.
- 8. Instruction Manual
- 9. Microfiber cloth



3.6 Technical data

Voltage

Please refer to the technical data plate on the machine.

Power

 Please refer to the technical data plate on the machine.

Temperature

■ The machine must not be operated with temperatures under 5°C and over 36°C.

Water

■ The machine must be operated with soft, clean drinking water. If the local water mains has a high mineral content, use a water softener. The water hardness must be between 4 - 7 °f (French) / 2 - 4 °d (German). A build-up of mineral deposit may restrict the flow of water within the hydraulic systems causing damage to the machine and risking personal injuries.

Boiler capacity

■ 1.8 litres

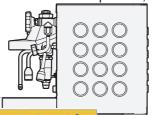


4 - INSTALLATION

The machine must only be installed in places where it is easy to use and access. The support surface must be levelled, dry, smooth, stable and at such a height that the base is at least 100/105 cm approx. above the ground. (fig. 4.1)

Do not use or install where water jets are used.

In order to ensure normal operation, the



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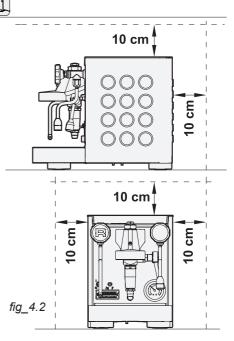
TOGLIERE LA TENSIONE PRIMA DI ESEGUIRE **QUALSIASI LAVORO** SU MACCHINE O PARTI ELETTRICHE

machine must be installed in areas where n temperature is between +5°C and PROTEZIONI NON SONO NOT EXCEED 70% that there is an open area of at

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If the machine is wet or very damp, wait until it is completely dry before installing or using it.



L'ACCESSO al personale 4.1 Filling the

VIETATO

water tank

comandata Marke Sure to use water with a degree of hardness suitable for this type of machine (see par. 3.6 page 51)

The machine has to operate with clean soft drinking water. Never attempt to operate the machine with water of a hardness other than that specified in paragraph 3.6.

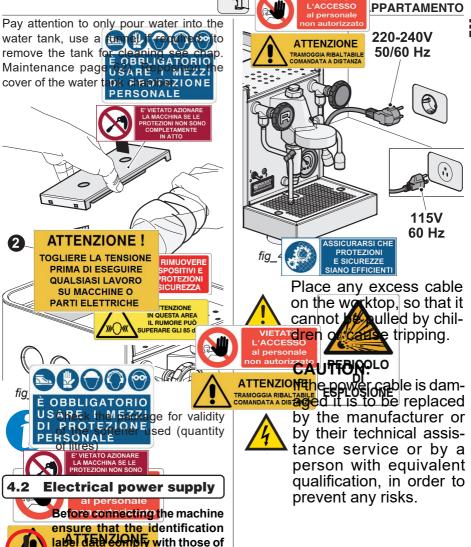
the tank chamber cover (1 fig. 4.4) and fill TWEENZIP TO THE "MAX" level indicated TRANGECIA BIBAL TABILE manufacturer recommends inserting a softener bag (2) in the water tank.

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fig 4.3









the local electric mains. The earthing system must be

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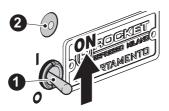
5 - START-UP

We assume the machine has been installed correctly.

- Make sure that the lever is positioned vertically (OFF - fig._5.6)
- Turn the On/Off switch (1 fig._5.1) from position "O" to "I". After switching it on you get:

APPARTAMENTO model: the indicator light (2 - fig._5.1) lights up steady green.

APPARTAMENTO TCA model: the indicator light (2) is blue when switched on and turns white when the machine is running.



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TOGLIERE LA TENSIONE
PRIMA DI ESEGUIRE
QUALSIASI LAVORO
SU MACCHINE O
PARTI ELETTRICHE
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Open the steam knob (3 - fig._5.2) to start filling the boiler with water.

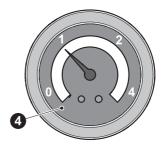


APPARTAMENTO model: you should hear the sound of the pump.

APPARTAMENTO TCA model: you should hear the sound of the pump and the indicator light (2 - fig._5.1) will flash with a BLUE light.

When the boiler is correctly filled with water, the pump stops (the noise stops).

■ Then close the steam knob.



fig_5.3

The boiler heating begins.

Wait for the boiler pressure gauge (4 - fig._5.3) to indicate approximately 1 bar.

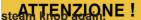
 Open the steam knob (3 - fig._5.4) for 5 seconds to allow some steam to come out.



This operation is highly important as it eliminates any vacuum inside the boiler which may cause milk to be sucked into the boiler once steam dis-







■TOGUIÉREILA DENSIONES ure gauge (4 fier (15/12) Dob ESE GUIRE again.

■ FOILY raste the coffee dispensing control



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fiq 5.6

The machine is now ready for use



6 - MACHINE **OPERATION**

Make sure that the machine is ready for full safety operation AST TENDENCE THE Previous TECHARISTE ASRIBALTABILE

ortafilter unit heats up when the machine is ready. Pay

ATTENZIONEtion

TRAMOGGIA RIBALTABILE

COMANDAT 4 (A) EN TENDEMONTO DE L'ANDRE L'ANDR first water dispensing without coffee with a new portafilter or on first use. This operation is recommended to eliminate any processing residues

the portafilter by inserting it into he unit head and rotate the portafilter handle from left to right. The portafilter nsert**act demonstration** the unit head and the handle is front PROTEZIONI of the machine (figs 6.1) REZZE

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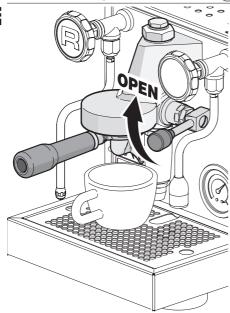


2. Now raise the coffee dispensing control lever to start the water flow through the portafilter. (fig 6.2)

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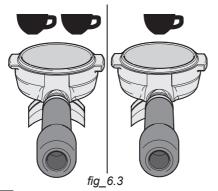


fig_6.2

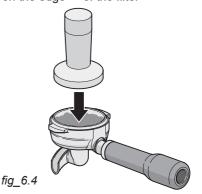
It is important to leave the portafilter hooked in the unit head when not in use. The portafilter must remain heated for an optimal brew process. It will also prevent the seal inside the unit head from drying out prematurely.

6.1 Coffee preparation

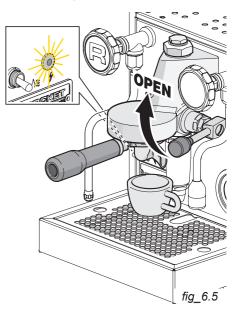
 Choose the portafilter for the preparation of one or two cups in a single dispensing (fig. 6.3).



Fill with ground coffee and press (fig._6.4), removing any coffee residues on the edge of the filter



Hook the portafilter to the dispensing unit and place the cup(s) under the coffee dispensing spout.



4. Start dispensing by raising the coffee dispensing control lever. To stop dispensing, lower the lever again. On the TCA model, the LED flashes white during the dispensing phase and returns to steady when dispensing is finished (fig._6.5).





of a single dispensing is 100 seconds. After this time dispensing stops matically er has not

Dispensing has priority over filling: if dispensing is requested while the machine is filling water, filling is temporarily suspended and dispensing begins regularly. It is possible to dispense even when the boiler level has not yet

been reachedsso al personale non autorizzato

ve the portalitier to empty and clean it A THIN THOUNE up again

(fig_6.6) PRIMA DI ESEGUIRE **QUALSIASI LAVORO** SU MACCHINE O PARTI ELETTRICHE

MEZZI PROTEZIONE



fig_6.6



6.2 Steam dispensing

With the machine switched on and pressure gauge in pressure (see chap. 5 p. 22) steam can be dispensed from the steam wand.

Take a jug and place the steam wand into the drink and open the steam tap (3 - fig **6.7**)



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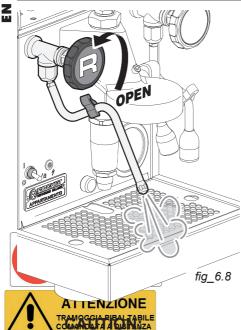
esired dispensis complete, close the compression ove the jug.

Clean the wand with a damp cloth.

Dispense steam for a few seconds and then clean again with a damp cloth (fig **6.8**)



ESPLOSIONE



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The jet of steam may cause burns. To avoid burns, use the small plastic handle to move the steam wand.



For best results: store milk at ≤ 5°C (≤ 41°F)

Water dispensing

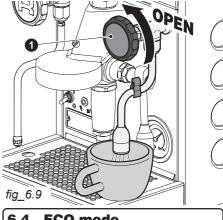
To dispense hot water, open the corretap_(1/fig=6.9) and release the supply, the APPTIENZIONE



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ECO mode

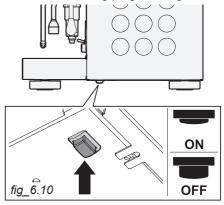
With ECO mode enabled:

The machine **APPARTAMENTO** goes into standby mode after 60 minutes of inactivity.

The machine, APPARTAMENTO TCA, goes into standby after 30 minutes.

When the machine is in standby, all heaters are off and delivery is not possible. The machine exits standby by operating the dispensing lever.

On the APPARTAMENTO model, the ECO-ON mode is activated by pressing the button below the machine (fig 6.10), while on the APPARTAMENTO TCA model it is activated during programming.





The machine is supplied from the factory with the ECO mode activated.





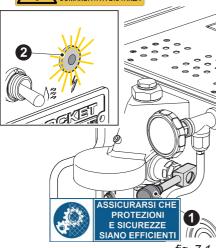
7 - PROGRAMMING (APPARTAMENTO TCA only)



The machine, which is being tested, has already undergone basic programming and is therefore ready for use.

The user can vary certain machine parameters by entering the 'programming' mode and operating the coffee dispensing lever

(1 - fig. 7.1) ATTENZEONEght. (2)
TRAMOGGIA RIBALTABILE
COMANDATA A DISTANZA



The user-modifiable parameters are as

fig_7.1

follows:

1. Boiler pressure (re

2. ECO MODE of th

PERICOLO DI ESPLOSIONE

green).

7.1 Access to programming

To access programming, the user must proceed as follows:



1. Turn off the machine by turning the selector switch to the **OFF position**



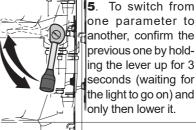
2. Raising the coffee dispensing lever



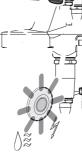
3. Switch on the machine



4. When the indicator light changes colour (yellow) lower the dispensing lever 2 (within 3 seconds). The machine is now in programming mode



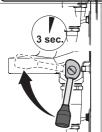
6. Each parameter is identified by an indicator colour and its number of flashes determines the setting value as described in the table below



7.2 Programming parameters

Editable parameter	LED colour	Status de select ab le	Command
		Low	No. 1 flash
Boiler pressure adjust-	RED	Medium (default)	No. 2 flashes
ment		High	No. 3 flashes
		Very high	No. 4 flashes
Stable Div	GREEN	Not active	No. 1 flash
Tanu-By T	GREEN	Active (after 30 minutes)	No. 2 flashes

7.3 Saving a programming parameter



1. After identifying the number of flashes corresponding to a certain parameter, lift the dispensing lever, holding it in position for 3 seconds, until the light remains steady.



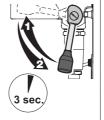
2. Confirmation that the parameter has been saved is confirmed by the steady LED light. Lower the dispensing lever to move to the next parameter.

Example of MEDIUM BOILER PRESSURE setting.

- 1 Enter the programming mode, the light is flashing once in RED colour indicating the LOW Boiler Pressure setting.
- 2 Raise and lower the lever, the RED light will flash twice, indicating the MEDIUM Boiler Pressure setting.
- 3 Keep the dispensing lever raised until the steady RED light is displayed.
- 4 Steady RED light confirms that the parameter has been saved. Lower the lever to move on to the next parameter.

To exit programming, restart the machine by pressing the main switch.

7.4 Changing the status of a parameter



1. To switch between states of a parameter (number of flashes) quickly (within 3 seconds) raise and lower the dispensing lever.



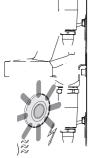
7.5 Parameter reset (Factory Reset)

By means of this procedure it is possible to delete all set parameters and restore the original factory setting. This function should be used in those cases where errors or unwanted variations have been introduced, choosing to reset everything and return to the initial conditions.

This procedure is carried out as described below.



1. From Machine OFF, switch the machine ON with the unit lever in the dispensing position (contact closed); the machine does not perform any action but waits for a few seconds for a sequence from the operator.



2. Keep the lever in the dispensing contact position. After a few seconds, if the lever has always remained in the same position, the machine turns on the yellow light (as for normal programming) for 5 seconds until the flashing green light appears.



3. If, within 3 seconds of the green light coming on, the lever is returned to rest. a factory parameter reset (default) is implemented, indicated by the permanence of the steady green light. If, on the other hand. the lever is left in the dispensing position, after the 3-second time limit has elapsed. the green indicator light will remain flashing without performing a parameter reset, waiting for a Poweroff.



4. Switch off the machine and if the reset procedure is not implemented, return the lever to the home position anyway.







Maintenance operations must be carried out when the machine is off and cold. Some particular operations must be performe



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8.1 Cleaning the steam

1. Clean the s by wiping w steam wand and milk res

2. If the steam the powdere

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PERICOLO DI **ESPLOSIONE**

Cleaning the dispensing head

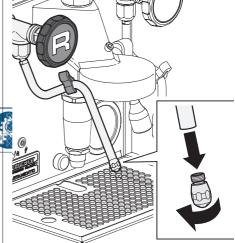


PERICOLO ESPLOSIONE

ter basket from the portablind filter (A - fig 8.2). water is flowing loosely afilter into the unit head. ortafilter back and forth Keep emptying the blind vater until the water runs

clear.

3. Backflush the unit head every day.

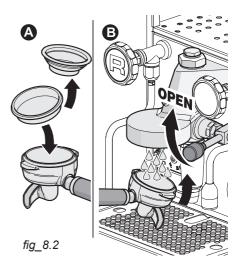


PERICOLO DI

fig_8.1 HEAD

ESPLOSIONE r backflushing, add a sman amount of espresso cleaning detergent to the blind basket. Dissolve the detergent in hot water and insert the portafilter into the unit head. This detergent is available from every authorised dealer.

2. Open and close the unit dispensing for about 10 seconds. Repeat several times.

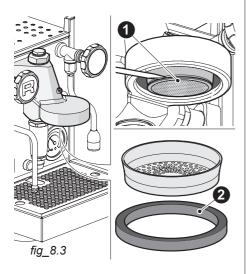




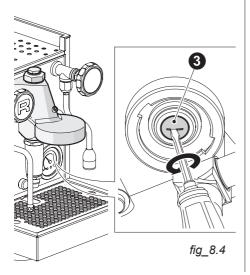


REMOVING THE SPRAYER, DIFFUSER AND HEAD GASKET

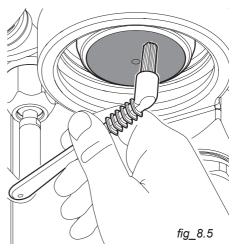
- 1. Using a small slotted screwdriver, pry the inner edge of the sprayer (1) and remove it together with the gasket (2) as shown in fig 8.3.
- 2. With the same screwdriver, unscrew the diffuser (3) from the head (fig 8.4).



3. Scrub the inside of the unit head with the unit cleaning brush supplied (fig 8.5).

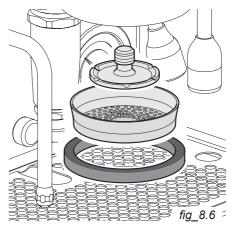


4. Using a damp cloth, clean the area Z where the portafilter connects to the unit head.



- 5. Soak the metal parts that have been removed in a solution made from 2 teaspoons of espresso cleaning detergent and hot water. Soak for 10 minutes. Rinse thoroughly, clean and reassemble.
- 6. Screw the head diffuser back on respecting the order shown in figure 8.6. Lastly, insert and hook the sprayer with its gasket

If the elements of the head are worn or damaged, replace them. These items are consumables. Contact your authorised ROCKET dealer.

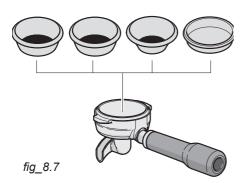




8.3 Cleaning the portafilter

PORTAFILTER

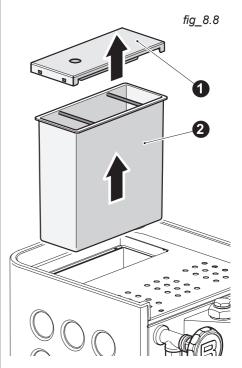
- 1. Remove the filter basket from the portafilter handle using a small screwdriver or the under-side of the blind basket (fig. 8.7).
- **2**. Wipe the inside of the basket and portafilter clean with a damp cloth.
- 3. If the coffee oils have built up, soak the metal end of the portafilter and basket in the same detergent solution as the brass shower foil described above.
- 4. Rinse thoroughly, dry and reassemble.



8.4 Cleaning the water tank

Periodically remove and clean the water tank with warm soapy water.

To remove the tank, lift the cover (1 - fig._8.8) and extract the tank (2) using the handle: perform an upward movement.



When reinserting the tank, be sure to firmly press down so that the bottom tank tap is fully engaged.

Use fresh, filtered water to fill the tank. Do not use distilled water (see par. 3.6 page 51).



8.5 Cleaning the drip trav

1. Remove the grid and the tray and wash with warm soapy water. Rinse and dry.

(fig. 8.9)

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8.6 **Descaling**



1. ROCKET does not recommend removing limescale from the espresso machine. Contact an authorised ROCKET centre for descaling.



2. Many of the chemicals used to descale espresso machines are particularly aggressive. These chemicals can cause internal corrosion of hard metals used in the construction of the machine.



Additionally, it is very difficult to ATTENZIONE escaling solu-TRAMOGGIA RIBALTABILE Chine once the COMANDATA A DISTANZA

procedure is completed.

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8.7 Boiler water replacement

It is recommended to change the water in the boiler periodically, at least once a month or, in the case of frequent use, every fortnight. Read all the steps described below carefully before performing the operation; if in doubt, contact the **ROCKET** service centre for clarification and support.



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chine just turned off with hot water and the boiler pressurised (fig. 5.4).

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TRAMOGGIA RIBALTABILE
COMANDATA A DISTANZA

re boiler water change procedure, simply open the water nozzle (fig. 8.11), repeating the operation twice.



9 - ALARMS AND FAULTS

9.1 Alarms

The machine has a colour LED indicator on the front panel. During normal operation (dispensing and standby) the LED is fixed white.

Other conditions are signalled by different combinations of colours and flashes:

mod. APPARTAMENTO TCA		
Alarm	Cause	Solution
Flashing MAGENTA light	Alarm empty tank	Fill the tank with water
GREEN flashing light	ECO mode (stand-by) active	Raise and lower the dispensing lever to reactivate the machine
Flashing YELLOW light	DISPENSING timeout	Lower the dispensing lever, if the problem persists contact ROCKET Service
RED light with 2 flashes	Boiler heat- ing timeout	Switch the machine off and on again if the problem persists contact ROCKET Service



RED light with 3 flashes	Boiler level timeout	Contact ROCKET Service
RED light with 4 flashes	Pressure sensor or boiler NTC failure	Reset the parameters (see par. 7.5), if the problem persists please contact ROCKET Service

APPARTAMENTO model		
Alarm	Cause	Solution
Indicator light 0.5" ON / 0.5" OFF x 3 times and 2" OFF	Boiler load	Contact ROCKET Service
Indicator light 3" ON + 3" OFF	Dispensing	Lower the dispensing lever, if the problem persists contact ROCKET Service
Indicator light 0.5" ON + 4.5" OFF	Economy	Raise and lower the lever
Indicator light 0.5" ON + 0.5" OFF	Empty tank	Filling the tank

9.2 Troubleshooting

The machine does not start

- Check that the main switch is in the ON position.
- Check that the plug is inserted.

No coffee or steam dispensing

- Check that water is present in the tank.
- Check that the coffee and steam controls have been activated before dispensing.

The machine does not heat

Contact the technical assistance

Irregular steam dispensing

■ Make sure the sprayer holes are clean

Extraction is too slow

- Check that the filter basket is not too full (too much coffee).
- Check that the grind is not too fine.
- Check that the shower foil is not blocked: it may need to be back-flushed or be removed and cleaned
- Check the spout of the handle is not blocked. If it is dirty with rancid coffee oil, it will need to be soaked in an espresso head cleaning solution.

Water leaking from the portafilter

Check the head gaskets. If visibly worn, they will need to be replaced.





■ Ensure the portafilters are kept in place on the head whenever the machine is not in use, as this will help to protect the seals.

Espresso is too cold

- Check that the cups are hot enough. Cups can be heated by pouring hot water into them, and then discarding it, before starting the extraction.
- Too much water may have been drawn from the unit head. Let the machine rest and limit the amount of water drawn from it between extractions to ensure the machine remains at temperature.

Water underneath the machine

- Check that the tray is inserted correctly
- Check that the drain tray has been emptied

The machine appears to be off but the switch is in the ON position

- Check that the Eco mode function is active by operating the coffee control (see par. 6.4).
- Switch the machine off and on again from the main switch (see 1 - fig. 3.2 -3.3)

Espresso tastes bitter

- Extraction may be too slow. Check that the grinding is not too fine. Correct the grinding and make it coarser.
- The machine may be dirty. Backflush again and clean the unit head. Clean the portafilters and filter baskets.

Espresso tastes sour

 Extraction may be too fast. Check that the grinding is not too coarse. Correct the grinding and make it finer.

Espresso is watery and thin

Extraction may be too fast. If so, the cream will be pale. Check that the grinding is not too coarse. Correct the grinding and make it finer.

Espresso is bubbly

- The water in the machine may be too hot. Let some water flow from the unit head. Perform another extraction.
- The coffee may be too fresh.

Low or no pressure from the steam wand

- It may be due to excessive use of the unit head. Excessive use of the steam wand. Give the machine time to recover pressure.
- The steam wand may be clogged with dry milk. Remove the nozzle and clean it as indicated in point 7.1.

Milk is thin and bubbly

- Ensure the milk is diluted gradually. If air is introduced too quickly, large bubbles will form.
- Make sure that the steam comes out with the right pressure and that there are no blocked nozzles.
- It may be due to using reheated milk. Try again with fresh milk.





For any type of problem not specifically indicated on this

ATTENZIONE

TOGLIERE LA TENSIONE PRIMA DI ESEGUIRE QUALSIASI LAVORO SU MACCHINE O

machine by switch, disand contact stance.

10 - DISPOSAL

Proceed with emptying the products and the water as described in the previous paragraph.



Caution! Check that machine disposal is performed with respect of environmental rules and according to the regulations in force

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users

ve Decree 25 Septemnon autorizzato Art. 13, Legislative De-

io. 151 "Implementation 35/EC. 2002/96/EC and TRAMOGGIA RIBALTABILE COMANDATA A DISTANZA ie restriction of the use

of nazardous substances in electrical and electronic equipment, and on the disposal of waste"



The barred waste bin symbol on the equipment means that the product, at the end of its service life, must be disposed of separately from the other types of waste.

The user must therefore transport the equipment, at the end of its service life, to the appropriate separate collection centres for electronic/electro-technical waste products or return it to the dealer when purchasing a new equivalent equipment.



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Note - Notes - Remarque - Hinweise - Notas - Nota		



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