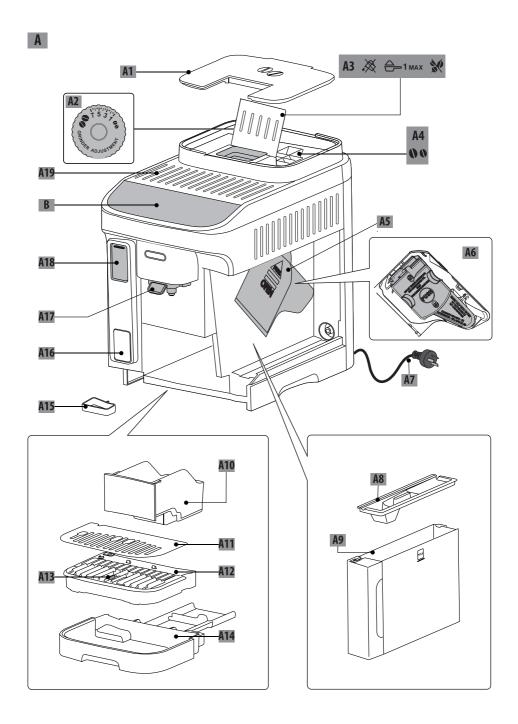
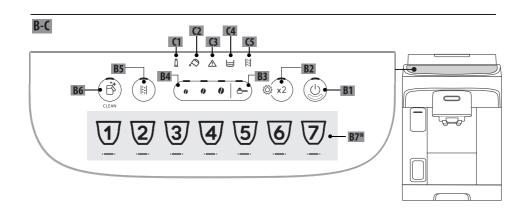
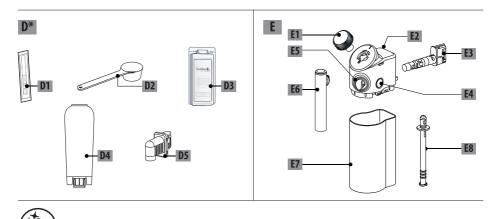


咖啡机

使用说明书







(<u>*</u>)					
9	水箱	咖啡盛渣盒	咖啡杯托盘	滴水盘	牛奶 直
					容器
洗碗机 清洗 50℃	×	×	×	√	✓
手洗	✓	✓	√	✓	✓

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1. 基本安全警告

- •有肢体、感官或精神能力缺陷或缺少使用经验 和知识的人(包括儿童)不允许使用、除非有负 责他们安全的人对他们进行与机器使用有关的监 督或指导。
- •请您照看好儿童、确保他们不玩耍本机器。
- •指定用途: 本机器的设计和制造的用途是制作 咖啡、含生奶饮品和热水。在水箱中仅可使用饮 用水。切勿制作机器使用说明书上未提及的饮 品。任何其他用途均被视为不当使用,存在安全 风险。制造商对于未正确使用该电器引起的损害 概不负责。
- 机器使用后加热部件的表面会持续发烫, 机器 外部也会根据使用情况持续发烫几分钟。
- •彻底清洁所有部件,特别注意与牛奶接触的部 件。
- •请勿让儿童在无人监管的情况下清洁和维护保 养本机。
- •重要提示: 为防止损坏机器,请勿使用碱 性清洁剂清洁: 请使用软布, 以及在适用情况下 使用中性清洁剂清洁机器。
- •此机器的设计和生产仅限家庭使用。不适用在 以下场所使用:
- 1. 商店, 办公室或其他工作环境下的员工厨房。
- 2. 农场住所。
- 3. 在酒店、旅馆和其它住宅类型的环境中, 供顾 客使用。
- 4. 仅提供床位和早餐的类似环境。
- •如果机器插头或电源线损坏,必须且只能由德 龙指定的售后服务人员进行更换, 以避免发生各 种危险。
- •对于X型连接的机器,如果电源软线损坏,必须

用制造商或其服务机构处获取的专用软线或专用 组件来更换。

对于Y型连接的机器,如果电源软线损坏,为了 避免危险,必须由制造商、其服务机构或类似的 专业人员更换。

具体连接类型请在需要更换电源线时联系官方售 后获取帮助。

- •带有可拆卸电源线的机器:避免机器背面的电 源线连接器或插座被溅水。
- •重要提示:表面为玻璃材质的机器,如果 表面破裂,请勿使用。

警告:如果产品表面有裂纹,请勿 使用。

- 使用过程中, 切勿将咖啡机放在橱柜或厨房单 元格内。
- •切勿将机器浸入水中。



请勿将机器浸入任何液体中进行清洁。

这是一台电器设备, 因此可能导致触电。因此您 应该遵守以下安全警告:

- •切勿用湿的手或湿的脚接触该机器。
- •切勿用湿的手接触插头。
- •确保能随时接近机器使用的插座,必要时能拔 下机器的插头。
- •直接拔下电源插头,切勿拉扯电源线,以免损 坏电源线。
- •要完全断开机器的电源, 请拔下电源线插头。
- •如果机器发生故障,不要试图自己检修。关闭 电源, 拔下插头, 并与售后服务中心联系。
- •在对机器进行外部清洁之前,请先关闭电源, 拔下电源插头, 并等待机器冷却。

重要提示: 切换默认的自动关机时间会导致 耗电量增加。



重要!

所有包装材料(塑料袋、聚苯乙烯泡沫塑料)必 须远离儿童存放。

窒息危险。本产品可能含有较小的零部件。清洁 和维护期间可能需要拆卸其中的一些小零件。请 小心装卸,把小零件置于儿童够不到的地方。



烫伤危险!

本机器运作时可能会产生热水和蒸汽。

在操作过程中(自动冲洗、制作热饮、制作蒸 汽、清洁机器等),请避免接触飞溅的热水或 者蒸汽。

机器运行时咖啡杯架可能会变得很烫。

保修

我们为产品提供为期两年的保修,保修期从购买 日开始计算。

在保修期内对于产品因生产过程引起的各种瑕疵,我们会视情况更换零件或整个产品。

申请保修必须将本产品和能够证明购买日期的证据(购货发票)一起交给授权的德龙维修站,本产品附有一张授权维修站名单。

请确认已将购货发票放置在安全的地方。

上述保修不包括以下内容:

•由于使用不当而造成的产品损坏,如使用错误的电流、电压,将产品插入不合格的插座,或者 人为损坏等。

- •正常使用引起的产品老化、磨损,但对产品的 使用功能及价值影响不大。
- •按行业惯例定义的易损、易耗件。
- •如果产品经过未经授权的人员修理,或产品使用了非本公司(德龙)的零件,保修期立即终止。
- •非家庭使用(如工业、商业用)引起的损坏
- •在保修期內提供的服务并不影响保修期按时结束,保修期中替换的零件或整机的保修服务于本产品的保修期同时终止。
- •除非确有法律规定,本公司不对其他任何要求负责。同供货商的销售合同中规定的各项权利不 受此保修的影响。

如果需要保修或维修,请与当地的维修站或就近 的维修站联系。

2. 基本信息

2.1 使用说明

使用本机器之前,请仔细阅读此说明书。不遵循 本机器使用说明可能导致烧伤或者损坏电器。

制造商对未正确使用该机器引起的损害概不负责。

请注意:

此安全警告适用于所有德龙品牌的咖啡机。 请将此说明与设备随附的产品资料一并保存。 如果转让该机器给其他人,请确保将说明同时附 送。

2.2 使用什么水

- •只能使用饮用水。
- •不要使用气泡水(碳酸水)或蒸馏水。

2.3 使用什么制作牛奶/植物奶基底饮品

- •该机器既可用于制作牛奶饮品,也可用于制作植物奶饮品。
- •请不要使用生奶。
- •仅使用巴氏杀菌、超高温灭菌奶或植物奶,并 依照厂商指示的储存方法保存。
- •说明书中描述的清洁方法无法保证完全去除过敏原。
- •如果您有过敏反应或疑似过敏反应和/或不耐受 反应,请确保您的机器没有接触或制作过含有令 您过敏的过敏原或令您不耐受的牛奶或植物奶基 底饮品。

3.使用之前

3.1 机器检查

打开包装后,确保机器表面完好且没有被损坏,同时所有的配件齐全。如果机器存在明显的损坏,切勿使用该机器。请与德龙授权的售后服务中心联系。

3.2 机器安装

安装机器的时候,应该重视以下安全警告:

- •本电器会释放出热量,因此将机器放置于工作台时,机器表面、侧面及靠墙部分需留出至少3厘米的空间,咖啡机上方需要留出至少15厘米的空间。
- •若有水渗入,会损坏机器。切勿将该机器放置 在水龙头或者水槽附近。
- •若机器中的水结冰会损坏机器。切勿将机器安放在一个室温可能低于零度的房间内。
- 电源线切勿放置在尖锐物质的边缘或接触热的物体表面(如电热板),这样会损坏电源线。

3.3 机器连接

请检查并确认所使用的电源电压与该机器铭牌所标示的电源电压是否一致。本机器必须与具备有效地接地线的电源正确连接,且最小的额定电流只能为10安培。

如果电源插座与机器插头不匹配,需由具有专业 资质的技术人员来替换相匹配的插座。

3.4 机器设置

在您第一次使用咖啡机时,水回路是空的,机器操作的声音可能较大。随着水回路充满,噪音会逐渐减小。

4. 清洁和保养

- •请按照产品使用说明和/或显示屏或警告灯的提示, 定期细致地清洁本机器及其附件。
- •请勿使用化学溶剂、有腐蚀性的清洁剂或酒精 清洗本机器,以免损坏。
- 切勿使用金属物体除垢或去除咖啡渍,以避免 擦伤机器的金属表面或塑料表面。

4.1 首次使用前须清洗

- •首次使用本机器之前,请参照说明书清洁机器 以及与水、咖啡液和牛奶/植物奶饮品接触的所 有可拆卸配件。请参阅产品说明书,查看配件的 清洗程序,并了解哪些配件可用洗碗机清洗。
- •首次使用机器时,需要制作4-5杯饮品后,才能制作出令人满意的效果。

4.2 长时间不使用

- •如果预计将超过3天不使用本机器,请清空水箱 并使用"清空水回路"功能(如配备此功能)。
- •机器停用3天或更久之后重新启动时,请执行操作制作以下饮品(请勿饮用): 热水、蒸汽、热咖啡和冷萃饮品(如配备此功能)。

4.3 水箱的清洁与保养

- •定期清洁:请按照产品说明书,每30天清洁一次水箱。
- •制作热饮:水箱中的水至少每3天更换一次。
- •冷萃功能(如配备此功能): 在制作冷萃饮品前,请清空水箱,彻底冲洗并重新注入新鲜饮用水。

4.4 萃取器的清洁与保养(如可拆卸)

•请按照产品说明书,每30天清洁一次

4.5 牛奶容器的清洁与保养(如包含此部件)

- •按照产品说明书所述的清洗程序拆卸牛奶容器 并清洁所有部件。
- •如果牛奶或植物奶饮品残留在牛奶容器中,在 执行自动"清洁"操作后(如配备此功能),可将 牛奶容器置于冰箱储存以便下次使用。热牛奶容 器在冰箱中的存放时间不得超过2天;冷牛奶容 器在冰箱中的存放时间不得超过1天。超过上述 存放时间后,应排空牛奶容器,拆卸所有部件并 按照说明书的指示清洁所有部件。
- •使用后,如果牛奶容器已空或已放置在冰箱外超过30分钟,应倒掉任何剩余的产品,拆卸所有部件并按照说明书的指示清洁所有部件。

4.6 咖啡壶的清洁与保养(如包含此部件):

- •清洗时,请按照产品说明书所述的清洗程序和操作指引。
- •每次使用后,建议您用热水和温和的洗涤液清洗咖啡壶。然后,用温水彻底冲洗,清除所有残留洗涤剂。
- •可以用洗碗机清洗咖啡壶。

4.7 随行杯的清洁与保养(如包含此部件)

- 随行杯中盛装的饮品应在2小时内饮用完毕。
- 每次使用后,请清洁随行杯,具体清洁方法请参照产品说明书或机器指示的说明。请勿使用可能划伤容器表面的研磨性清洁剂。

4.8 除垢液

- •使用前,请仔细阅读除垢剂附带的安全警告和 包装上的说明。
- •只能使用德龙除垢液进行除垢。如使用不合适 的除垢液进行除垢引起机器损坏或故障,不属于 制造商保修范围。
- •除垢的频率和方法应遵照产品说明书或用户界 面指示。
- •因未遵循除垢说明所导致的损坏或故障不在制 造商保修范围内。
- 除垢液可能会损伤物体表面。如果除垢液意外 溅出,请立即擦干。

5. 介绍

使用前,请花几分钟阅读本《使用说明书》, 以避免各种危险和损坏机器。

指示灯可帮助您正确使用本机器的各种功能:

	关闭	
	长亮	该功能可使用
> -<	闪烁	正在使用该功能
	快速闪烁	需要用户操作

5.1 括号中的字母

括号中的这些字母与本说明书第1-2页上的图例 相对应。

5.2 故障处理和检修

机器出现故障时,首先按照"21. 指示灯说明"和 "22. 故障排除"章节中的信息来尝试解决问题。 如果仍不能解决问题或者您需要更详细的信息, 请致电保修卡上的电话号码,咨询售后服务中 心。如需维修,请与德龙售后服务中心联系。 售后服务中心的地址已在咖啡机随附的保修卡 上列出。

6. 产品描述

6.1 机器的描述 - A

- A1. 咖啡豆容器盖
- A2. 咖啡豆研磨程度调节旋钮
- A3. 咖啡粉讲料管

- A4. 咖啡豆容器
- A5. 萃取器门
- A6. 萃取器 (可拆卸)
- A7. 电源线
- A8. 水箱盖
- A9. 水箱
- A10. 咖啡盛渣盒
- A11. 咖啡杯托盘
- A12. 滴水盘网格盖板
- A13. 滴水盘水位指示浮标
- A14. 滴水盘
- A15. 凝水盒
- A16. 感应器视窗
- A17. 咖啡流出口(可调节高度)
- A18. 牛奶容器/热水喷嘴连接口
- A19. 杯架

6.2 控制面板的描述 - B

- B1. 带指示灯的开/关图标
- B2. 带指示灯的×2图标(长按5秒启用设置功能)
- B3. 咖啡粉选择图标
- B4. 咖啡口味选择图标(淡,中等,浓)
- B5. 带指示灯的除垢选择图标
- B6. 带指示灯的牛奶容器清洁图标(长按5秒启用手动冲洗功能)
- B7. 带指示灯的可直选饮品菜单
 - (*饮品数量和种类因产品型号差异而有所不同)

E LattePro:

- 1- **圆** Mv Latte我的奶咖
- 2- Latte Macchiato拿铁玛奇朵
- 3- Cappuccino卡布奇诺
- 4- TESpresso意式浓缩咖啡
- 5- 🗑 Coffee咖啡

- 6- Doppio+双倍意式咖啡
- 7- 🕡 Hot Water热水

E LattePlus:

- 1- Type My Latte我的奶咖
- 2- Cappuccino卡布奇诺
- 3- Espresso 意式浓缩咖啡
- 4- T Coffee咖啡
- 5- 濵 Hot Water 热水

6.3 指示灯的描述 - C

- C1. ☐ 更换软水过滤器指示灯
- C3. ⚠通用警示指示灯
- C4. | 咖啡盛渣盒指示灯
 - | 指示灯长亮:将咖啡盛渣盒清空
 - ≝ 指示灯闪烁: 将咖啡盛渣盒装回机器
- C5. 🛛 除垢指示灯

6.4 配件的描述 - D

- D1. 水硬度测试纸
- D2. 咖啡粉量勺
- D3. 除垢液
- D4. 软水过滤器
- D5. 热水喷嘴

6.5 牛奶容器的描述

- E1. 奶泡旋钮
- E2. 牛奶容器盖
- E3. 牛奶喷嘴连接口
- E4. 牛奶容器盖开启按钮

- E5. 牛奶喷嘴连接口(不可拆卸)
- E6. 牛奶喷嘴
- E7. 牛奶容器
- E8. 牛奶吸入管

请注意:

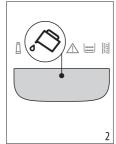
我们不断改进产品,因此德龙公司保留一切更 改产品技术参数和外观特点的权利,且恕不需 另行通知。

7. 首次使用 🕝

请注意:

- •首次使用本机器时,所有与水或牛奶接触的可 拆卸附件都应用热水冲洗。
- •咖啡机在出厂前都会进行测试,所以在机器内存有一点点咖啡粉是正常现象,证明了我们对产品的细致检查和关注。我们确保机器是全新的。
- •第一次使用机器时,水回路时是空的,机器在 使用中噪音可能比较大。水回路满之后,声音 会降低。
- •首次使用本机时,请确保热水喷嘴(D5)已安装。
- 1. 将电源线连接到主电源(如图1);



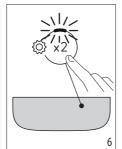






3. 控制面板上的 (x2) 指示灯 (B2) 将会快速闪烁; 4. 在咖啡流出口 (A17) 和热水喷嘴 (D5) 下放置一个容器 (如图5);





- 5. 按下 🔘 x2 图标 (如图6): 开始填充水回路, 热水从热水喷嘴流出:
- 4. 热水停止从热水喷嘴流出,请稍等片刻,机器会从咖啡流出口释放热水;

自动结束放水后,此时机器已准备就绪,可开 始使用。

请注意:

- •首次使用本机时,需要制作4-5杯卡布奇诺后, 才能制作出口感香醇的咖啡:
- •建议尽快安装软水过滤器。两个月后(请看日期指示),或机器超过三个星期未被使用,软水过滤器应被替换,即使指示灯(C1)没有亮起:

•请参照"9.测试水硬度"章节尽快设置水硬度。

8. 软水过滤器

为确保机器性能的长期稳定性,建议您使用德 龙软水过滤器,并定期进行更换。

正确地使用软水过滤器,请按如下步骤操作:

1. 从包装中取出软水过滤器(D4),转动日期指示盘上的时间调整到当前月份的后两个月(如图7):



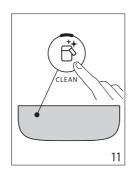


- 2. 如需启用软水过滤器,请将饮用水从过滤器中间的小孔注入,直到水从这个小孔的边缘溢出来超过一分钟(如图8);
- 3.取出水箱(A9)(如图4),将其注满水;将 软水过滤器插入水箱,完全浸没在水中大约十 秒左右,同时按压过滤器中部,使里面的空气 排出(如图9);





- 4. 将软水过滤器安装至其底座,并尽可能向下 按紧(如图10):
- 5. 盖上水箱盖(A8), 然后把水箱装回机器;
- 6. 若未安装热水喷嘴, 请装上热水喷嘴(D5);
- 7. 将一个最小容量为0. 5升的空容器放置在热水喷嘴下方(如图5):
- 8. 请参考"16. 设置菜单"章节的描述安装软水过滤器:
- 9. 控制面板上的软水过滤器指示灯(C1)闪烁,同时指示灯(B6)快速迅速闪烁;
- 10. 按下牛奶容器清洁图标(B6)(如图11);



- 11. 机器会释放热水, 然后自动停止:
- 12. 当热水流停止,软水过滤器指示灯停止闪烁: 此时软水过滤器已启用且机器可正常使用。

请注意:

- •当 中奶容器清洁指示灯 (B6) 快速闪烁,按下对应的图标。机器内部将会开始充满水回路,将过程中产生的气泡排除,以确保正常安装。
- ·安装完成后,可直选饮品菜单的指示灯闪烁, 表明机器正在加热,以备正常使用。

8.1 更换软水过滤器

当 ① 更换软水过滤器指示灯(C1)亮起时,请更换软水过滤器(D4)。

- 1. 取出水箱(A9)和已使用过的软水过滤器:
- 2. 按照上一小节第2-8步骤所述进行操作以激活 过滤器:
- 3. 请参考"16. 设置菜单"章节的描述设置机器,并重复上一小节9-12步骤所述的操作;

请注意:

两个月后(参考日期指示盘),或是机器三周 未使用后,即使显示屏没有提示更换软水过滤 器的信息,您也应该更换软水过滤器。

8.2 移除软水过滤器

如果您不想使用软水过滤器(D4)时,您需要移除软水过滤器,并将机器设置为移除软水过滤器的状态。

- 1. 取出水箱(A9)和已使用过的软水过滤器;
- 2. 请按照"16. 设置菜单"章节中的描述进行设置。

9.测试水硬度

请尽快进行水硬度设置,以优化机器除垢的频率。这意味着 [4] 除垢指示灯(C5)能按照实际水硬度在必要时亮起提醒除垢。

请按照以下步骤操作:





- 1. 从取出本机随附的水硬度测试纸(D1)。
- 2. 把试纸完全浸入一杯水中, 持续片刻(如图 12) 。
- 3. 从水中取出试纸, 然后再轻轻地摇晃一下。 大约一分钟后,根据水硬度的不同,试纸上会 出现1、2、3或4个红色小方块。每个方块对应 一个水硬度。

水硬度测试纸(D1)	水硬度
	1级 软水
	2级 较软水
	3级 较硬水
	4级 硬水

请按照"16.设置菜单"章节中的描述设置本机器。

10.开启机器

烫伤危险!

清洗过程中, 热水会从咖啡流出口(A17)流出。 请小心热水飞溅。为了避免频繁清理滴水盘 (A14) 请在咖啡流出口下放置一个容器来收集 流出的热水。

· 开/关图标(B1) 开启机器, 对应 的指示灯亮起且控制面板 (B) 上可直选饮品菜 单对应的指示灯闪烁表面机器正在加热。

每次开启机器时,机器会自动完成一次预热和 冲洗。此过程不仅是在加热锅炉,还使热水充 满内部水回路,以达到所需温度。

当可直选饮品菜单和咖啡口味选择图标对应的 指示灯长亮时, 机器已准备就绪。

11.关闭机器

每次制作完咖啡后关闭机器, 机器都会进行一 次自动地冲洗。

烫伤危险!

清洗过程中, 热水会从咖啡流出口(A17)流出。 请小心热水飞溅。为了避免频繁清理滴水盘 (A14),请在咖啡流出口下放置一个容器来收 集流出的热水。

- •请按下(少)开/关图标(B1)关闭机器;
- •控制面板(B)上可直选饮品菜单对应的指示 灯闪烁: 机器将进行一个清洗循环, 然后关机 (待机)。

请注意:

如果您有很长一段时间不使用机器, 请从主电 源插座拔下电源插头。

- •首先,请按下(少)开/关图标(B1)关闭机器;
- 待机器停止运作后, 从主电源插座拔下电源插头。

12.制作咖啡

12.1 使用咖啡豆制作咖啡 (♥) (№)



重要!

请勿使用咖啡生豆、己焦糖化的或有糖渍的咖 啡豆, 因为可能会粘住咖啡研磨器, 使其无法 使用。

1. 将咖啡豆装入咖啡豆容器(A4)(如图14):





- 2. 在咖啡流出口(A17)下方放置咖啡杯(如图 15);
- 3. 调低咖啡流出口: 这能使咖啡油脂更丰富(如 图15):
- 4. 选择所需制作的咖啡:

饮品*	默认值 (ml)	可设定量 (ml)
Espresso 意式浓缩咖啡	40	从≃20 到≃180
Coffee 咖啡	180	从≃100 到≃240
Doppio+ 双倍意式咖啡	120	从≃80 到≃180

(*饮品数量和种类因产品型号差异而有所不同)

E LattePro:

₹ Espresso意式浓缩咖啡

₹ Coffee咖啡

🕠 Doppio+双倍意式咖啡

E LattePlus:

Espresso意式浓缩咖啡

Coffee咖啡

5. 开始制作咖啡,控制面板(B)上对应所选饮 品的指示灯开始闪烁。

12.2 使用咖啡豆同时制作2杯咖啡 🕝 😡





- 1. 在咖啡流出口(A17)下方放置2个咖啡杯:
- 2. 调低咖啡流出口: 这能使咖啡油脂更丰富;
- 3. 按下 ◎ x2 图标 (B2): 对应的指示灯亮起:
- 4. 按下 Februs Espresso 意式浓缩咖啡图标 (B7);
- 5. 开始制作,控制面板(B)上的意式浓缩图标 开始闪烁。
- 注: 仅Espresso意式浓缩咖啡可同时制作2杯。

12.3 使用咖啡粉制作咖啡



重要!

- •切勿在机器关闭的状态下加入咖啡粉,这会导 致咖啡粉散落在机器内部弄脏机器, 甚至损坏 机器。
- •切勿加入超过1量勺(D2)的咖啡粉, 否则会弄脏机器内部或堵塞咖啡粉 进料管(A3)。



请注意:

如果您使用咖啡粉制作咖啡,一次只能制作一杯。

- 1. 按下 ← 咖啡粉选择图标 (B3): 对应的指示 灯亮起:
- 2. 确保讲料管没有堵塞, 然后添加一勺咖啡粉 (如图16):



- 在咖啡流出口(A17)下方放置咖啡杯(如图15);
- 4. 选择所需制作的饮品(B7):

注:使用咖啡粉仅可制作 Tespresso意式浓缩咖啡和 Coffee咖啡。

5. 机器开始制作咖啡,控制面板(B)上所选制 作咖啡对应的指示灯开始闪烁。

12.4 制作咖啡饮品的通用指示

- •控制面板 (B) 上的指示灯在使用过程中可能 会亮起。指示灯的含义详见"21.指示灯说明" 章节。
- •如需制作更热的咖啡,请按照"12.7制作更热咖啡的小贴士"章节所述操作。
- •如果咖啡一滴一滴地流出、味道过淡、油脂不够丰富或温度过低,请参考"22.故障排除"章节中的信息来尝试解决问题。
- •若需要按个人口味定制饮品,详见"12.5选择咖啡口味"和"12.9定制杯量"章节。

请注意:

如果启用了"节能模式",在制作第一杯咖啡 前您可能需要等待片刻。

12.5 选择咖啡口味

1. 按下咖啡口味对应的图标(B4);

0 0 0 0	淡口味
00000	中等口味
0000	浓口味

2. 选择想要制作的咖啡饮品。

请注意:

- 当制作下一杯咖啡时,机器会显示上次制作选择的口味。
- •如果断申,机器将恢复到中等默认值设置。

12.6 冲洗

使用此功能,热水会从咖啡流出口流出,可以清洁和预热机器的内部回路。

- 1. 在咖啡流出口(A17)下放置一个至少100毫 升容量的容器(如图5)。

请注意

- •如果机器超过3-4天未使用,建议您在开机使 用前,先冲洗2-3遍:
- •冲洗后,咖啡盛渣盒(A10)有水是正常现象。

12.7 制作更热咖啡的小贴士

如需制作更热的咖啡,请按如下步骤操作:

- •进行冲洗循环(参考"12.6冲洗"章节的描述);
- •使用热水功能冲洗杯子,对杯子进行预热;
- •增加咖啡温度(参考"16.设置菜单"章节的描述)。

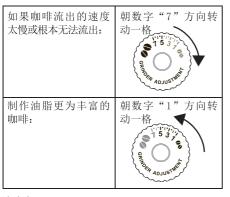
12.8 调节咖啡研磨器

咖啡研磨器在出厂时已设定好,在最初使用时 无需调节。

请注意:

只有在开始制作咖啡,咖啡研磨器在运作的时候,才能转动研磨程度调节旋钮。

若要进行调节,请在咖啡研磨器运行时,按以下步骤转动旋钮(A2):



请注意:

只有在开始制作咖啡,咖啡研磨器在运作的时候,才能转动研磨调节旋钮。

至少制作两杯咖啡以后,调节研磨的效果才会显现出来。

12.9 定制杯量

1. 按下设置饮品相应按钮,并保持几秒钟:当 指示灯快速闪烁时,进入设置状态。开始制作; 2. 一旦杯中达到所需杯量,再次按下该饮品按 钮。停止制作,并保存杯量设置。(参考 "12. 1使用咖啡豆制作咖啡"章节中的可设定

杯量进行设置)

请注意!

若要取消当前设置,请按下其他饮品图标进行 取消。

13. 制作牛奶饮品

请注意:

- •使用牛奶容器前,确保所有部件已清洗并参照 "18. 彻底清洁牛奶容器"章节组装好牛奶容器;
- 为避免奶泡稀少或奶泡过大,请始终按照 "13.7每次使用后清洁牛奶容器"和"18.彻底

清洁牛奶容器"章节中的描述清洁牛奶容器盖(E2)和牛奶容器连接口(E3)。

13.1 使用哪种牛奶?

奶泡的质量取决干:

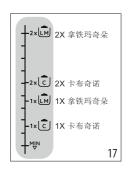
- •牛奶或植物奶的温度(为了达到优质奶泡效果,请始终使用冰箱冷藏温度(约5℃)的牛奶或植物奶饮品);
- •牛奶或植物奶的种类:
- 所使用的牛奶或植物奶品牌;
- •成分和营养价值。

700万和百分川區。	LatteCrema O
牛奶	
全脂奶 (脂肪含量>3.5%	
半脱脂 (脂肪含量在1.5%至1.8%之间)	√
脱脂奶 (脂肪含量<0.5%)	
植物如	b
豆奶	√
杏仁奶	✓
燕麦奶	√

13.2 所需加入奶量

牛奶容器(E7)上的刻度标(如图17),可以帮助您在制作饮品时加入理想的牛奶量。

每格刻度对应约20m1的牛奶量。-MIN对应机器能检测到的最小量(参考"13.8定制杯量"章节)。

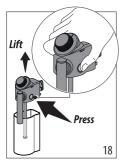


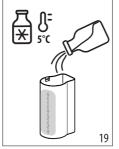
请注意:

- •取决于所使用牛奶的种类和温度,制作出的饮品会有轻微区别。
- •若牛奶容器中的牛奶不足,牛奶喷嘴会释放干燥的蒸汽。

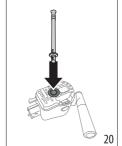
13.3 倒入牛奶并安装牛奶容器

1. 按住牛奶容器盖开启按钮(E4)然后取下牛奶容器盖(E2)(如图18);





- 2. 将所需用量的牛奶倒入牛奶容器(E7)中 (如图17和图19):
- 3. 确保牛奶吸入管(E8)已正确地插入到牛奶容器盖的底部(如图20):





- 4. 将容器盖重新装回牛奶容器;
- 5. 降下牛奶容器/热水喷嘴连接口(A18)并将牛奶容器安装到连接口上,将牛奶容器完全推入(如图21)。机器会响起一声提示(如己开启提示音功能)。
- 6. 确保奶泡旋钮(E1)在奶泡 → 位置。

13.4 选择咖啡口味或咖啡粉

准备好牛奶容器后,在选择所需牛奶饮品之前,您可以按照"12.5选择咖啡口味"章节中的描述设置咖啡口味。或者您可以选择咖啡粉,然后按照"12.3使用咖啡粉制作咖啡"中的说明添加一量勺的咖啡粉。

13.5 制作牛奶饮品

1. 在咖啡流出口(A17)和牛奶喷嘴(E6)下放置一个合适尺寸的杯子(如图22)。



2. 从控制面板上选择您所需制作的饮品。

F LattePro-

🗑 Cappuccino卡布奇诺

■ Latte Macchiato拿铁玛奇朵

🧑 My Latte我的奶咖

E LattePlus:

■ Cappuccino卡布奇诺

圆 Mv Latte我的奶咖

请注意:

如果启用了节能模式(详见"16.设置菜单" 章节),在制作饮品前您可能需要等待片刻。

13.6 制作"My latte" (我的奶咖)

1. 牛奶容器(E7)中加入所需量的牛奶,机器会检测并使用倒入牛奶容器中所有牛奶的量;

2. 参照"13.3倒入牛奶并安装牛奶容器"章节的描述将牛奶容器安装到连接口上;

3. 按下 My Latte图标: 开始制作奶泡, 待牛奶容器中的牛奶全部使用完毕, 奶泡制作停止;

4. 随后, 机器会继续制作咖啡。

请注意:

牛奶感应器视窗(A16)能检测到的最小量对应 牛奶容器上标注的-MIN刻度线。

13.7 每次使用后清洗牛奶容器

每次制作完含牛奶饮品后,控制面板上的牛奶容器清洁图标(B6)对应的指示灯会快速闪烁(如图23)。





将牛奶容器安装在机器上(无需清空牛奶容器);

- 1. 在牛奶喷嘴下方放置一个杯子或其他容器 (如图24);
- 2. 按下 中奶容器清洁图标 (B6), 开始清洗牛奶容器, 随后自动停止。

制作完成后,牛奶容器已清空,或者已经没有 足够的牛奶来制作其他饮品:

•使用 学 牛奶容器清洁功能进行清洁之后,请按牛奶喷嘴连接口(E5)向外拔出取下牛奶容器,并按照"18.彻底清洁牛奶容器"章节的描述清洁所有部件。

制作完成后,牛奶容器中剩余的牛奶足以制作其他饮品:

•使用 (彭) 牛奶容器清洁功能进行清洁之后,请按牛奶喷嘴连接口 (E5)向外拔出取下牛奶容器,并立即放入冰箱。装有剩余牛奶的牛奶容器在冰箱里的冷藏时间不得超过2天,否则应将牛奶倒掉,并按照"18.彻底清洁牛奶容器"章节的描述清洁所有部件。

重要提示:

如果牛奶容器在冰箱外的放置时间超过30分钟,请先倒掉剩余牛奶,并按照"18.彻底清洁牛奶容器"章节的描述拆下并清洁所有部件。制作牛奶饮品后的一般注意事项:

- •在某些情况下,在清洁牛奶容器之前,您需等待机器完成预热。
- •为确保完全清洁,请等待清洁功能结束。此功能会自动停止。请不要中断清洁过程。

13.8 定制杯量

- 1. 按住牛奶饮品对应图标,等待几秒,以进行 设置。指示灯快速闪烁,表示您当前处于设置 状态,开始制作;
- 2. 一旦杯中达到所需杯量,再次按下该饮品图标。第一种配料停止制作后,便会开始制作第二种配料:
- 3. 一旦杯中达到所需杯量,再次按下该饮品图标。停止制作,并保存杯量设置。

请注意!

- •如需制作 My Latte (我的奶咖), 仅能设置咖啡量, 饮品将使用所有倒入牛奶容器中的牛奶。

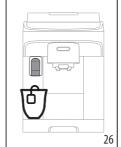
14. 制作热水

烫伤危险!

请勿在机器无人看管的情况下制作热水。

1. 插入热水喷嘴(如图25)。





- 2. 在热水喷嘴下方放置容器,尽可能靠近喷嘴 以避免热水飞溅(如图26)。
- 3. 按下 Mot water 热水图标。
- 4. 开始制作热水,制作完成会自动停止。如需 尽快结束制作,再次按下 Hot water热水 图标。

请注意:

如果启用了"节能模式",在制作热水前您可能需要等待片刻。

14.1 定制热水杯量

- 1. 按住 Hot water热水图标,等待几秒。 指示灯快速闪烁,表示您当前处于设置状态, 开始制作;
- 2. 一旦杯中达到所需杯量,再次按下热水图标。 停止制作,并保存杯量设置。

	默认杯量 (ml)	可设定杯量 (ml)
热水	250	从≈20到≈420

请注意:

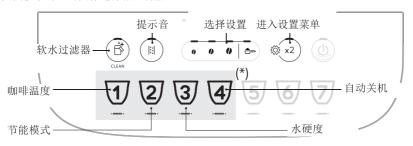
当饮品在设置过程中,若要取消当前设置,请按下其他饮品的对应图标。

15. 节能小贴士

- •为减少能量损耗,在制作完成一种或多种饮品 后,取下牛奶容器;
- •将自动关机设置为15分钟(参考"16.设置菜单"章节的描述);
- •启用节能模式(参考"16.设置菜单"章节的描述):
- •机器提示时, 请务必进行除垢。

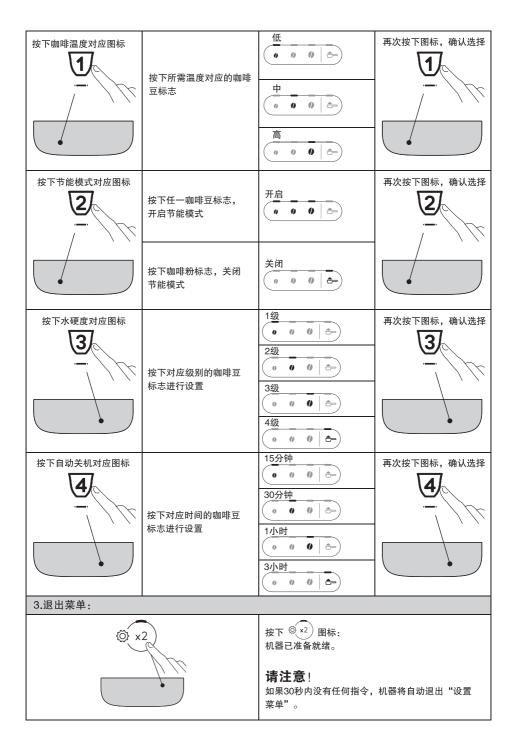
16. 设置菜单

在菜单页面按下对应的图标选择相应功能:



(*) 不同型号的机器可制作不同的饮品





16.1 重置默认值



17. 清洁机器 🐑

重要提示!

- •切勿使用化学溶剂、有腐蚀性的清洁剂或酒精清洁本机器。德龙全自动咖啡机无需使用任何化学物质进行清洁。
- •切勿使用金属物体去除水垢或咖啡沉淀物,以免擦伤金属或塑料表面。

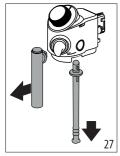
	水箱	咖啡盛渣盒	咖啡杯托盘	滴水盘	牛奶容器
洗碗机 清洗 50℃	×	×	×	√	√
手洗	√	√	√	√	√

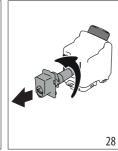
÷n til	.t.⊤ →-	LE TES
部件	频率	步骤
咖啡盛渣盒	当 出 灯亮起时,务必清空咖啡盛渣盒,并不再使用本机器制作咖啡。	取出滴水盘,清空并清洗。清空咖啡盛渣盒,并彻底地清洗,去除残留在底部的咖啡残渣。检查红色凝水盒,必要时请清空。
		不能制作咖啡。即使在制作完第一杯咖啡后 情空咖啡盛渣盒的指示信号也会出现在显示 引主电源开关。
滴水盘部件	滴水盘装有一个水位指示浮标(红色),显示滴水盘中的水量。 必须在该水位指示浮标浮出来前清空滴水盘并将其清洗干净。	•取出滴水盘和咖啡盛渣盒。 •取出咖啡杯托盘和滴水盘网格盖板,清空滴水盘和咖啡盛渣盒,并清洗所有部件。 •检查红色凝水盒,必要时请清空。 •更换带网格盖板的滴水盘和咖啡盛渣盒。 取出滴水盘后,即使只有一点点咖啡渣也必须清空咖啡盛渣盒。
机器内部	定期检查(大约一月一次)机 器的内部部件是否很脏(可通 过取出滴水盘检查)。	关闭机器并断开电源。切勿将机器浸入水中。 •用刷子或海绵清除咖啡沉淀物; •用吸尘器来清除咖啡残留物。
咖啡流出口	定期清洁咖啡流出口(每月一 次)	•用海绵或布定期地清洁咖啡流出口; •检查咖啡流出口上面的小洞是否阻塞, 如有必要,请用牙签进行清洁。

18.彻底清洁牛奶容器

请按如下步骤清洁牛奶容器:

- 1. 按住牛奶容器盖开启按钮(E4)然后取下牛奶容器盖(E2)(如图18);
- 2. 将牛奶流出口旋转至垂直位置,轻拉将其取出(如图27);取下牛奶吸入管(E8)(如图27)。



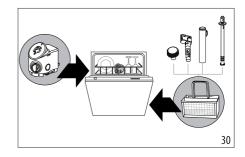


- 3. 逆时针旋转拔出连接器(E3) 并轻拉将其取出(如图28)。
- 4. 逆时针转动奶泡旋钮(E1)并轻拉将其取出(如图29)。

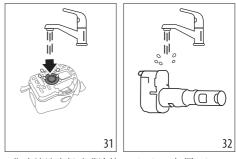


- 5. 使用洗碗机清洗(推荐)或手洗,如下所示:
- •洗碗机清洁:用流动热水(至少40℃)冲洗所有部件和牛奶容器,然后将牛奶容器盖放置于洗碗机最上层的篮筐中,小部件(奶泡旋钮,

牛奶喷嘴,牛奶吸入管和牛奶喷嘴连接口)放 在餐具篮中(温度不高于50℃)。



•手洗: 用流动热水(至少40℃) 彻底冲洗所有部件和牛奶容器,以去除所有可见的牛奶残留物;确保水流流过瓶盖上的小孔(如图31)。将所有部件浸入热水(至少40℃)和洗涤液中浸泡至少30分钟。用热水彻底冲洗上述所有部件,并用手逐个擦拭清洁。



- 6. 彻底清洗牛奶喷嘴连接口(E3)(如图32)。
- 7. 确保没有被牛奶残留物堵塞(如图33);如 有必要,请用牙签清洁沟槽;



- 8. 使用干净的干布擦干所有部件:
- 9. 重新组装所有牛奶容器盖部件。

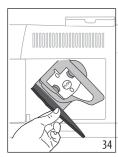
19. 清洁萃取器

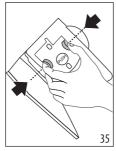
清洁可拆卸萃取器(至少每月一次),请遵循 以下步骤:

重要提示!

在机器开启的状态下, 切勿取出萃取器。

- 1. 按下 (U) 图标 (B1) 关闭机器;
- 2. 待机器不运作时, 拆下水箱(A9);
- 3. 打开机器右侧的萃取器门(如图34);





- 4. 往里按住两个带颜色的按钮(如图35),同时将萃取器往外拔:
- 5. 请勿使用清洁剂。将萃取器放在流水下冲洗。 如果污渍很顽固,将萃取器放在饮用水中浸泡 5分钟,接着用刷子去除残留污渍;

重要提示!

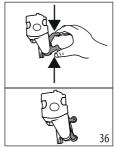
只能用水进行冲洗。

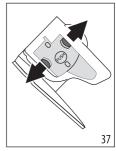
请勿使用清洁剂和洗碗机清洗。

- 6. 用清洁刷来清洁可以通过萃取器门看见的咖啡残渣:
- 7. 清洁完毕后,将萃取器推入内部支架,然后按住PUSH(按)标志直至其安装回原位;

请注意:

如果萃取器很难安装回原位,则可按压两个操 作杆使它适应正确位置(如图36)。





- 8. 一旦将萃取器安装回原位,请确保两个红色 按钮都已弹出(如图37);
- 9. 关闭萃取器门:
- 10. 重新装上水箱。

可拆卸萃取器现在已清洁完毕,机器可以开机 使用了。

20.除垢 🛭

- •除垢前,请阅读说明书和除垢液包装上的安全警告。
- 仅可使用德龙除垢液进行除垢。如使用不合适的除垢液和/或未按正确的除垢步骤进行除垢而引起的机器故障,不属于制造商保修范围。
- •除垢液可能会损伤脆弱表面。如果除垢液意外 溅出,请立即擦干。

除垢	
除垢液	德龙除垢液
容器	建议容量: 2升
时间	大约30分钟
配件	热水喷嘴(D5)

重要提示:

如果安装了软水过滤器,请务必在添加除垢 液前移除。

完成第一次冲洗后,将软水过滤器重新装回 机器。

当控制面板上的的 [4] 除垢指示灯亮起,表明需对机器进行除垢。该指示灯在除垢循环进程中也会闪烁。

请注意:

•除垢循环一旦开始,无法中途停止,必须完成整个冲洗循环才可结束。请添加足够量的除 垢液。

请按以下步骤操作:

1. 确保已插入热水喷嘴(D5):

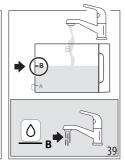


- 2. 长按 (国) 除垢图标 (B5) 并保持至少5秒,直至对应的指示灯快速闪烁。淡口味图标对应的指示灯亮起,表明正在进行除垢循环的第一步;3. 将滴水盘 (A14) 和咖啡盛渣盒 (A10) 清空并放回机器;将水箱 (A9) 全部清空并移除软

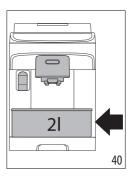
38); 然后加入1升水至 🛕 位置(如图39)。

最后,将水箱装回机器:





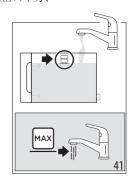
5. 在咖啡流出口(A17)和热水喷嘴(D5)下方放置一个最小容量为2升的空容器(如图40);



- 6. 按下 图 除垢图标开始除垢循环; [4] 除垢指示 灯闪烁表明除垢循环正在进行中;
- 7. 机器将自动交替进行一系列的停顿,从热水喷嘴或咖啡流出口释放液体,持续大约15分钟; 当除垢循环的第一步完成时,水箱缺水指示灯 (C2) 将会亮起。



8. 将盛接除垢液的容器清空。取出并清空水箱, 在流水下冲洗,然后注入清水至-MAX-(最高位置)线(如图41),并重新放回机器中。重新将容器放回流出口下方:



- 9. 按下 (国) 图标(快速闪烁)开始冲洗:中等口味图标对应的指示灯闪烁,表明除垢循环的第二步正在进行:
- 10. 机器自动进行冲洗, 热水从咖啡流出口或热水喷嘴流出。

当除垢循环的第二步完成后,水箱缺水指示灯(C2)亮起。

步骤3:第二次冲洗	0000
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- 11. 清空第一次冲洗时用来收集水的容器。取出并清空水箱,然后注入清水至-MAX-(最高位置)线,重新放入软水过滤器(如使用);将水箱放回机器,并将容器重新放置在喷嘴下;
- 12. 按下 (日) 图标(快速闪烁)开始冲洗:浓口味图标对应的指示灯闪烁,表明除垢循环第三步正在进行;热水将从热水喷嘴中流出;

步骤4:完成除垢程序	0000
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- 13. 当咖啡粉模式图标对应的指示灯亮起时,表明已正确完成除垢循环;
- 14. 咖啡盛渣盒指示灯(C4)亮起,清空咖啡盛渣盒和滴水盘后,将其一起装回机器;
- 15. 重新将所有部件放回机器后,水箱缺水指示灯(C2)亮起。取出水箱,在水箱中注入清水至-MAX-(最高位置)线,然后将水箱装回机器。机器已准备就绪。

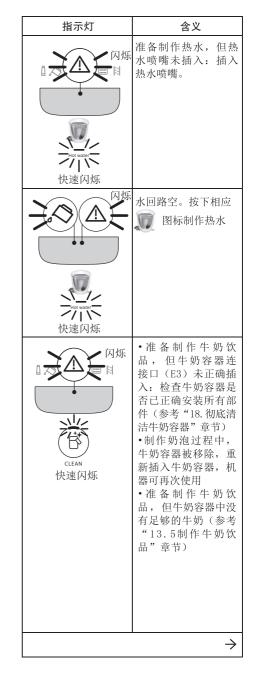
请注意:

- •除垢后,咖啡盛渣盒含有水属正常现象。
- •如果除垢后水箱中的水没有加到-MAX-线,在两次冲洗后,机器会提示需要进行第三次冲洗以确保机器内部回路中没有除垢液残留。在此情况下,请重复操作本节第3到11步。

21. 指示灯说明

指示灯	含义
直选饮品对应的指示 灯闪烁	机器正在预热: 请稍等
直选饮品和设置图标 对应的指示灯长亮	机器已准备就绪:可选择所需饮品和其他相关选项
长亮	需更换软水过滤器 (参考"8.软水过滤器"章节的描述)
长亮	水箱水量不足: 往水箱中加水
闪烁	水箱未安装或未正确 安装:正确安装水箱
长亮	警告: 机器内部非常脏。彻底清洁机器。如果清洁后指示灯继续亮起,请与德龙售后服务和/或授权服务中心联系
闪烁	萃取器清洁后未安装: 请按照"19.清洁萃取器"章节所述安装萃取器
	\rightarrow

指示灯	含义
长亮	无咖啡豆:在咖啡豆 容器中加入咖啡豆, 然后按下任意图标取 消提示
长亮	选择使用咖啡粉,却未将咖啡粉放入进料管(A3)中
闪烁	咖啡豆研磨得太细, 导致咖啡流出速度过 慢或根本不出咖啡。 调节咖啡研磨器(参 考"12.8调节咖啡研 磨器"章节的描述)
长亮	使用了太多的咖啡。 选择较淡口味的咖啡,或者减少咖啡粉 用量
闪烁 	咖啡流出速度过慢或 一滴一滴流出。 所使用的咖啡粉研磨 过细,请使用适合意 式咖啡机制作咖啡的 咖啡粉。



指示灯	含义	
长亮	需要清空咖啡盛渣盒 (A10)	
闪烁	咖啡盛渣盒(A10)未 安装或未正确插入: 装入滴水盘和咖啡盛 渣盒,并尽可能将其 往里推	
长亮	需要进行除垢(参考 "20.除垢"章节)	
长亮 闪烁	除垢过程中断。从咖啡口味指示灯对应的 步骤重新开始,完成 除垢循环	
闪烁 1000 1000 1000 1000 1000 1000 1000 10	除垢正在进行中	
闪烁 □ □	安装/更换软水过滤器 进程	

22.故障排除

下列表格中汇总了使用中的常见问题。

如按照以下的描述,问题仍不能解决,请联系德龙售后服务中心。

问题	可能的原因	解决方法
机器无法打开	未插入电源插座。	将电源线的插头插入电源插座。
咖啡不热	咖啡杯未预热。	用热水冲洗咖啡杯使其变暖(请注意: 您可以使用热水功能)。
	距离制作上一杯咖啡已超过了 2-3分钟,机器内部回路已冷 却。	制作咖啡之前,按住(含)图标,等待几秒,进行一次冲洗循环,并加热内部回路。
	咖啡温度设定过低。	在设置菜单中调高咖啡温度(参考 "16.设置菜单"章节的描述)。
	机器需要进行除垢。	进行除垢。然后检查水硬度(参考"9.测试水硬度"章节的描述),并确保机器设置与当地供水硬度匹配(参考"16.设置菜单"章节的描述)。
咖啡油脂不够丰富	咖啡豆研磨过粗。	调节研磨程度(参考"12.8调节咖啡研磨器"章节的描述)。至少制作两杯咖啡后,调节研磨的效果才会显现出来。
	使用了不合适的咖啡豆。	使用适合制作意式浓缩咖啡的咖啡豆。
	咖啡豆不新鲜。	咖啡豆包装打开时间过久, 咖啡豆已经 失去风味。
咖啡流出的速度太慢 或一滴一滴流出来	咖啡豆研磨得过细。	调节研磨程度(参考"12.8调节咖啡研磨器"章节的描述)。至少制作两杯咖啡以后,调节研磨的效果才会显现出来。
机器无法制作咖啡	在内部回路中检测到杂质。	等待机器再次准备就绪,重新选择所 需饮品。如果问题仍然存在,请联系 售后服务中心。
咖啡没有从咖啡流出口 的一个口或两个口流出	咖啡流出口堵塞。	用布清洁咖啡流出口。如有必要,可 用牙签清洁咖啡流出口。

问题	可能的原因	解决方法
咖啡味道过淡	咖啡粉进料管堵塞。	打开咖啡粉进料管盖,使用清洁刷清 洁咖啡粉进料管。
萃取器无法取出	机器未关闭。	按下②图标关闭机器。
除垢过程在两次冲洗 后,机器提示需进行 第三次冲洗	在两次除垢过程中,水箱没有加水至-MAX-线	清空滴水盘,往水箱中加水至-MAX-线,进行第三次冲洗。
奶泡过大或奶泡从牛奶喷嘴(E6)喷溅而	牛奶不够冷。	使用冰箱冷藏的牛奶(大约5℃)。如果结果不够理想,请更换牛奶品牌。
出,或奶泡稀少	牛奶容器盖过脏。	拆下部件,并按照"18.彻底清洁牛奶容器"章节所述彻底清洁牛奶容器。
	使用了非本说明书推荐的植物 奶饮品。	效果因饮品的营养特性而异。使用推 荐的植物奶进行尝试。
无法制作牛奶饮品	牛奶容器未正确插入,或者没 有足够牛奶来制作所需饮品。	准备好牛奶容器,并将其正确插入机器。
	连续制作几杯牛奶饮品后,机 器需要加热到理想温度后再制 作下一杯饮品。	等到牛奶饮品可在控制面板上再次启 用。
机器顶部的咖啡杯托 盘温度过高	快速制作多杯饮品	
机器不使用时会发出 噪音或冒出少量蒸汽	机器准备就绪或刚刚关机时, 冷凝液会滴入冷凝室。	属于正常现象。为了减少这种情况的 发生,请清空滴水盘。
机器从滴水盘喷出蒸汽 和/或机器所处表面有 水	滴水盘网格盖板清洗后未安 装。	将滴水盘网格盖板放回滴水盘。

名称和产品中有害物质的含量

Name and content of hazardous substances in products

组件	有害物质					
名称	Hazardous substances					
Components	铅	汞	镉	六价铬	多溴联苯	多溴二苯醚
Name	Lead	Mercury	Cadmium	Hexavalent	Polybrominated	Polybrominated
	(Pb)	(Hg)	(Cd)	Chromium	biphenyls	diphenyl ethers
				(Cr (VI))	(PBB)	(PBDE)
塑料外壳	0	0	0	0	0	0
和底盘						
Plastic endosure						
and chassis						
印刷电路板	Х	0	0	0	0	0
组装						
Printed Circuit Board						
Assembly						
电机、阀门	Х	0	0	0	0	0
Motors, valves						
电缆和电线	0	0	0	0	0	0
Cable and wiring						
金属零件	Х	0	Х	0	0	0
Metal parts						

本表格依据SJ/T 1364 的规定编制。This table is prepared in accordance with the provisions of SJ/T 11364.

- 〇:表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
- The content of such hazardous substance in all homogeneous material of such components is below the limit required by B/T 26572.
- X:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。主要是由于受技术发展水平限制,暂时无法实现替代或减量化,但这部分零部件本身不直接与食物接触,正常使用条件下不会对使用者造成任何健康影响。我们的产品均通过食品安全监测,可安心使用。
- X: The content of such hazardous substance in a certain homogeneous material of such components is beyond the limit required by GB/T 26572, mainly due to the level of technical development situation, temporarily unable to achieve replacement or reduction.

The above cited parts marked with "X" are related to components non in contact with the food.

All parts of the appliance in direct contact with the food are safe under normal conditions of use.

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1. FUNDAMENTAL SAFETY WARNINGS

- Designated use: this appliance is designed and made to prepare drinks based on coffee, milk, plant-based beverages and hot water. Use drinking water only in the tank. Never use the accessories to make drinks other than those described in these instructions. Any other use is considered improper and thus dangerous. The manufacturer is not liable for damage deriving from improper use of the appliance.
- This is an household appliance only. It is not intended to be used in: 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.
- CAUTION: Install or place the appliance on a worktop higher than 850mm from the floo .
- The 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.
- Cleaning and user maintenance shall not be done by children without supervision.
- The surface of the heating element remains hot after use and the outside of the appliance may retain the heat for several minutes depending on use.
- CAUTION: Do not use the appliance if the enclosure, glass surfaces (if any) and containers are damaged or have visible cracks.
- If the plug or power cord is damaged, it must be replaced by customer services only to avoid all risk.
- Appliances with removable cord: avoid splashes of water on the power cord connector or socket at the back of the appliance.
- The coffee maker must not be placed inside a cabinet or kitchen unit during use

Never clean the machine by immersing it in any kind of liquid.

- Thoroughly clean all components, paying special attention to parts that come into contact with milk or plant-based beverages.
- CAUTION: to prevent damage to the appliance, do not clean with aggressive detergents; use a soft cloth and, where applicable, neutral detergent.

FOR EUROPEAN MARKETS ONLY:

 This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Cleaning and user

- maintenance shall not be done by children unless they are above 8 years old and supervised. Keep the appliance and power cord away from children under 8 years of age.
- The appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they are supervised or have been given instruction concerning use of the appliance in a safe way and if they understand the hazards involved.
- Children must not play with the appliance.
- This appliance shall not be used by children. Keep the appliance and its cable out of the reach of children.
- Always disconnect the appliance from the power supply when left unattended and before assembling, disassembling, or cleaning it.
- Models with the Coffee Pot function: wait 5 minutes between brewing cycles.



Surfaces marked with this symbol become hot during use (applicable to certain models only).

This is an electrical appliance and may cause electric shock.

You should therefore follow these safety warnings:

- Never touch the appliance with damp hands or feet.
- Never touch the plug with damp hands.
- Make sure the socket used is freely accessible at all times, enabling the appliance to be unplugged when necessary.
- Unplug directly from the plug only. Never pull the cord as you could damage it.
- To disconnect the appliance completely you must unplug it from the mains socket.
- If the appliance is faulty, do not attempt to repair. Turn it
 off, unplug from the mains socket and contact Customer
 Services.
- Before cleaning the appliance, turn it off, unplug from the mains socket and allow to cool.
- IMPORTANT: Changing the original auto-shutdown settings leads to an increase in electricity consumption.

Important!

Keep all packaging (plastic bags, polystyrene foam) away from children.

CHOKING HAZARD: the appliance might contain small parts. Some of these parts might need to be disassembled during cleaning and maintenance operations. Handle with care and keep small parts out of reach of children.

Danger of burns!

This appliance produces hot water and steam may form while it is in operation.

During operation (automatic rinsing, dispensing hot beverages, steam delivery, or cleaning processes), be careful to avoid contact with hot water splashes or steam. When the appliance is in operation, the cup shelf could become very hot.

2. GENERAL INFORMATION

2.1 Instructions for use

Read all the instructions for use carefully before using the appliance. Failure to follow these instructions may result in burns or damage to the appliance.

The manufacturer is not liable for damage deriving from failure to respect these instructions for use.

Please note:

These safety warnings are valid for all De'Longhi coffee machines.

Keep this leaflet carefully together with the instructions for use provided with the appliance.

If the appliance is passed to other persons, they must also be provided with these instructions for use.

2.2 What water to use

- · Use only potable fresh water.
- Do not use sparkling (carbonated) or distilled water.

2.3 What milk/plant-based beverage to use

- The machine can be used both with both cow's milk and plant-based beverages.
- Do not use raw milk.
- Use only pasteurized or UHT milk or plant-based beverages stored according to the manufacturer's instructions.
- The cleaning methods described in the instructions do not guarantee the complete removal of allergens.
- In case of allergies or suspected allergies and/or intolerances, make sure that your machine has not already been used with types of milk or plant-based beverages that contain allergens you are allergic to or substances to which you are intolerant.

3. BEFORE USE

3.1 Checking the appliance

After removing the packaging, make sure the product is complete and undamaged and that all accessories are present. Do not use the appliance if it is visibly damaged. Contact De'Longhi Customer Services.

3.2 Installing the appliance

When you install the appliance, you should respect the following safety warnings:

- The appliance gives off heat. After positioning the appliance on the worktop, leave a space of at least 3 cm between the surfaces of the appliance and the side and rear walls and at least 15 cm above the coffee maker.
- Water penetrating the appliance could cause damage. Do not place the appliance near taps or sinks.

- The appliance could be damaged if the water it contains freezes. Do not install the appliance in a room where the temperature could drop below freezing point.
- Arrange the power cord in such a way that it cannot be damaged by sharp edges or contact with hot surfaces (e.g. electric hot plates).

3.3 Connecting the appliance

Check that the mains power supply voltage corresponds to that indicated on the rating plate on the bottom of the appliance. Connect the appliance to an efficiently earthed and correctly installed socket with a minimum current rating of 10 A only. If the power socket does not match the plug on the appliance, have the socket replaced with a suitable type by a qualified professional.

3.4 Setting up the appliance

The first time the machine is used, the water circuit will be empty and operation could be very noisy. The noise becomes less as the circuit fill.

4. CLEANING AND MAINTENANCE

- Carefully perform the regular cleaning of the machine and its accessories as indicated in the instructions for use provided and/or prompted by the display or warning lights of the appliance itself
- Do not use solvents, abrasive or alkaline cleaners, or alcohol to clean the appliance, as they could damage it: use a soft cloth and, where applicable, neutral detergent.
- Do not use metal objects to remove encrustations or coffee deposits as they could scratch metal or plastic surfaces.

4.1 Cleaning before first use

- When using for the first time, clean the appliance and the removable accessories that come into contact with water, coffee and milk/plant-based beverages, as indicated in the instructions for use provided. Check in the instructions provided the washing procedure for the accessories, including which of them are dishwasher safe.
- Before first use, dispense, without consuming, the following beverages:
 - 5 hot coffee brews:
 - 3 steam cycles (models with steam wand);
 - 3 hot water cycles (models with dedicated function);
 - 3 milk cycles with milk carafe (if included with the model);
 - 3 cold brew cycles (if included with the model).

4.2 Prolonged non-use of the appliance

- If the machine is not going to be used for a period longer than 3 days, empty the water tank and use the "circuit draining" function (if available on the model)
- When switching the machine on after 3 or more days without use, dispense, without consuming, the following

beverages: hot water, steam, hot coffee, and a cold extraction beverage (if included in the model).

4.3 Cleaning and maintenance of the water tank.

- Regular cleaning: Clean the water tank every 30 days following the instructions provided.
- Beverages served hot: The water in the tank should be changed at least every 3 days.
- Cold extraction technology (if included in the model): Before making cold extraction drinks, empty out the water tank, rinse thoroughly and refill with fresh potable water.

4.4 Cleaning and maintenance of the brewing unit (if removable in the model)

 This should be cleaned every 30 days following the instructions provided.

4.5 Cleaning and maintenance of the milk carafe (if included in the model)

- Disassemble the milk carafe and clean all components, following the washing procedure shown in the instructions provided.
- If milk or plant-based beverages remain in the milk carafe, after performing the automatic "Clean" operation (if available), the milk carafe can be stored in the refrigerator for later use. Do not exceed 2 days of storage in the refrigerator for hot milk carafes and 1 day for cold milk carafes. After this period, empty the milk carafe, disassemble, and clean all components as described in the instructions provided.
- After use, if the milk carafe is empty or has been left out
 of the refrigerator for more than 30 minutes, empty any
 remaining product, disassemble, and clean all the components as described in the instructions provided.

4.6 Cleaning and maintenance of the coffee pot (if included in the model):

- Refer to the instructions for the washing procedure, following the guidelines outlined in the instructions provided.
- After each use, cleaning the coffee carafe with hot water and mild washing up liquid is recommended. Then rinse thoroughly with warm water to remove any detergent residue.
- The coffee carafe can be washed in the dishwasher.

4.7 Cleaning and maintenance of the travel mug (if included in the model)

- The beverage prepared in the travel mug should be consumed within 2 hours.
- Clean the travel mug after each use, referring to the leaflet included or the instructions provided with the ma-

chine. Do not use abrasive materials that could damage the surface of the container.

4.8 Descaler

- Before use, carefully read the safety warnings provided with the descaler and the instructions on the packaging
- Use only descaler supplied by De'Longhi. The use of unsuitable descalers may result in defects not covered by the manufacturer's warranty.
- Perform descaling according to the frequency and methods outlined in the instructions provided, or indicated by the user interface
- Failure to follow the descaling instructions may result in defects not covered by the manufacturer's warranty.
- The descaler could damage delicate surfaces. If the product is accidentally spilt, dry immediately.

5. INTRODUCTION

Take a few minutes to read these Instructions for Use. This will avoid all risks and damage to the appliance.

The Leds and indicator lights on the panel will help in ensuring correct interaction with the machine:

	Off	
	Permanently alight	Function available
> -<	Blinking	Function in progress
***	Blinking rapidly	User action required

The same symbols are also used in the Quick Guide provided with the product.

5.1 Letters in brackets

The letters in brackets refer to the description of the appliance on pages 2-3.

5.2 Troubleshooting and repairs

In the event of problems, first try and resolve them by reading the information given in sections "21. Explanation of lights" and "22. Troubleshooting".

If this does not resolve the problem or further information is required, consult the customer services department at the numbers indicated on the websitedelonghi.com.

If repairs are required, contact De'Longhi customer services only. Addresses can be found on the websitedelonghi.com.

6. DESCRIPTION

6.1 Description of the appliance - A

- A1. Beans container lid
- A2. Coffee grinder adjustment dial
- A3. Pre-ground coffee funnel
- A4. Beans container
- A5. Brewing unit door
- A6. Removable brewing unit
- A7. Power cord
- A8. Water tank lid
- A9. Water tank
- A10. Coffee grounds container
- A11. Cup tray
- A12. Drip tray grille
- A13. Drip tray water level indicator
- A14. Drip tray
- A15. Condensate tray
- A16. Milk viewer
- A17. Height-adjustable coffee spouts
- A18. Accessories connector access flap
- A19. Cup shelf

6.2 Description of control panel - B

- B1. ON/standby button with built-in Led
- B2. X2 button with built-in Led (if pressed and held for 5 seconds, accesses the settings menu)
- B3. Pre-ground selection button
- B4. Intensity selection buttons (mild, medium, strong)
- B5. Descale cycle selection button
- B6. Clean button (milk carafe) with built-in Led (if pressed and held for 5 seconds, activates manual rinse)
- B7. Drinks selection button with built-in Led (* number and type of drinks differ according to models)

6.3 Description of indicator lights - C

- C1. Filter exhausted
- C2 No water
- C3. General alarm
- C4. Grounds container
- C5. Descale required

6.4 Description of accessories - D*

(*number and type differ according to model)

- D1. "Total Hardness Test" strip
- D2. Pre-ground coffee measure
- D3. Descaler
- D4. Water softener fil er
- D5. Hot water spout

6.5 Description of milk carafe - E

- E1. Froth dial
- E2. Milk carafe lid

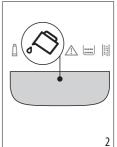
- E3. Milk carafe connector
- E4. Lid release button
- E5. Milk spout connector (non removable)
- E6. Frothed milk spout
- E7. Milk container
- E8. Milk intake tube

. SETTING UP THE APPLIANCE

Please note:

- When using the machine for the first time, all removable accessories making contact with water or milk should be rinsed with hot water.
- Possible traces of coffee in the grinder are the result of operating tests performed on the appliance before sale, proof of the meticulous care and attention we invest in our products.
- The first time the machine is used, the water circuit will be empty and the appliance could be very noisy. The noise becomes less as the circuit fill.
- When starting the machine for the first time, make certain that the water spout (D5) is fit ed.
- 1. Connect the appliance to the mains supply (fi . 1).





The indicator (C2) will light up on the control panel
 (B) (fi . 2): remove the water tank (A9) (fi . 3), fill up to the MAX level with fresh drinking water (fi . 4), then reposition in the appliance.





. The Led (x^2) (B2) on the control panel will blink rapidly.

4. Position a container under the coffee spout (A17) and water spout (D5) (fi . 5).





- Press the x2 button (fi . 6): the internal water circuits start to fil and the appliance will release hot water from the water spout.
- 6. The fl w will be interrupted, then after a few seconds, the machine releases water from the coffee spout.

When the fl w of water stops completely, the machine is ready for use.

Please note:

- The first time the appliance is used, it will be necessary to make 4-5 cappuccinos before the drink in the cup tastes as it should.
- It is recommended that the water fil er supplied be installed immediately. After two months (see date indicator), or after 3 weeks if the appliance has not been used, the fil er should be replaced or removed even if the warning indicator (C1)is not alight.
- Customise water hardness as soon as possible (section "9. Measuring water hardness").

8. WATER SOFTENER FILTER

To ensure the performance of the machine remains constant over time, we recommend using a De'Longhi water softener fil er. For more information, visit the www.delonghi.com website.

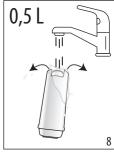
WATERFILTER @

EAN: 8004399327252

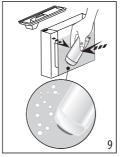
To use the fil er correctly, follow the instructions below.

1. Remove the fil er (D4) from the pack and turn the date indicator so that it shows the next 2 months (fi . 7);



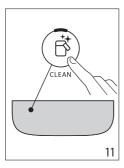


- To activate the fil er, run drinking water through the hole in the centre of the fil er until water comes out of the openings at the side for more than a minute (fi . 8);
- Remove the tank (A9) from the machine (fi . 4) and fill with fresh drinking water; insert the fil er in the water tank, immersing it completely for about ten seconds, while tilting it and applying light pressure so that the air bubbles are able to escape (fi . 9);





- 4. Insert the fil er in the relative housing and press fully home (fi . 10);
- 5. Close the tank with the lid (A8), then reposition the tank in the machine;
- 6. If not already in place, fit the ater spout (D5).
- 7. Place an empty container of at least 0.5 litres capacity under the hot water spout (fi . 5).
- 8. See instructions in section "16. Settings menu" for installation of the fil er;
- On the control panel, the fil er indicator light (C1) blinks steadily and the Led of the clean carafe/manual rinse button (B6) blinks rapidly;
- 10. Press the clean carafe/manual rinse button (B6) (fi . 11);



- 11. The appliance delivers hot water, then stops automatically;
- When the fl w stops, the fil er indicator light extinguishes: the fil er is now active and the machine can be used.

Please note:

- If the Led of the button (B6) blinks rapidly, press the button. This will cause the internal circuits of the machine to start filling up, expelling the air bubbles that have been formed and allowing the installation to proceed.
- With installation completed, the drinks Leds blink to indicate that the machine is heating up in readiness for normal use.

8.1 Replacing the filter

Replace the fil er (D4) when the 📋 indicator (C1) lights up.

- 1. Remove the water tank (A9) and the exhausted fil er;
- 2. Follow the operations described in the previous section to activate the filer;
- 3. See instructions in section "16. Settings menu" to set the machine and repeat steps 9 to 12 of the preceding section.

Please note:

After two months (see date indicator), or after 3 weeks if the appliance has not been used, the fil er should be replaced even if the warning message has not yet been displayed.

8.2 Removing the filter

If the intention is to use the appliance without the fil er (D4), its removal must be indicated in the machine settings.

- 1. Remove the water tank (A9) and the exhausted fil er;
- 2. See instructions in section "16. Settings menu" to set the machine accordingly.

Please note:

After two months (see date indicator), or after 3 weeks if the appliance has not been used, the fil er should be replaced even if the warning message has not yet been displayed.

9. MEASURING WATER HARDNESS

Setting the water hardness as soon as possible will enable the machine to optimize the frequency of descaling. This means that the descale indicator (54) (C5) will light up as necessary

according to the actual hardness of the local water supply. Proceed as follows:





- 1. If a total hardness test strip (D1) is supplied with the model of machine in question, remove it from its wrapper.
- 2. Immerse the strip completely in a glass of water for about one second (fi . 12).
- Remove the strip from the water and shake lightly (fi

 After about a minute, 1, 2, 3, or 4 red squares appear, depending on the hardness of the water. Each square corresponds to one level.

Total Hardness Test	Hardness
	1 Low
	2 Medium
	3 Medium/High
	4 High

See instructions in section "16. Settings menu" to set the machine accordingly.

10. TURNING THE APPLIANCE ON

Danger of scalding!

During the rinse, a little hot water fl ws from the coffee spouts (A17). Take care to avoid contact with splashes of water. To avoid the need for frequent emptying of the drip tray (A14), place a container under the spouts to collect the rinse water.

To switch on the machine, press the button (B1): the Led of the on/off button lights up and the drinks Leds blink on the control panel (B) to indicate that the machine is warming up.

During this step, the machine performs a rinse cycle. Besides heating up the boiler, this also serves to circulate hot water through the internal circuits so they too are brought up to temperature.

The appliance is ready for use when the drinks and intensity Leds remain permanently alight.

11. TURNING THE APPLIANCE OFF

Whenever the machine is turned off after being used to make coffee, it performs an automatic rinse cycle.

Danaer of scaldina!

During the rinse, a little hot water fl ws from the coffee spouts (A17). Take care to avoid contact with splashes of water. To avoid the need for frequent emptying of the drip tray (A14). place a container under the spouts to collect the rinse water.

- To switch the appliance off, press the (button (B1);
- the drinks indicator Leds on the control panel will now blink: the appliance performs a rinse cycle, if envisaged, and then switches off (stan -by).

Please note:

If the appliance is not going to be used for some time, unplug it from the mains socket:

- firs, turn off the appliance by pressing the button:
- unplug the power cord from the socket.

12. MAKING COFFEE DRINKS

12.1 Making coffee using coffee beans (♥)(♠ø) Important!



Do not use green, caramelised or candied coffee beans as they could stick to the coffee grinder and make it unusable.

Fill the container (A4) with coffee beans (fi . 14):





- Place a cup under the coffee spouts (A17) (fi . 15); 2.
- Lower the spouts as near as possible to the cup: this makes a creamier coffee (fi . 15);
- Select the required drink:

D	rink (*)	Default quan- tity (ml)	Programmable quantity (ml)
	Espresso	40	from ≃20 to ≃180
	Coffee	180	from ≃100 to ≃240

D	rink (*)	Default quan- tity (ml)	Programmable quantity (ml)
	Long/ Filter Style	160	from ≃115 to ≃250
.	Doppio+	120	from ≃80 to ≃180
	Americano	Espresso: 40 Water: 110	Espresso: from \simeq 20 to \simeq 180 Water: from \simeq 50 to \simeq 300
	Over ice/ Iced coffee	100	from ≃40 to ≃ 240
V	Iced Americano	Espresso: 40 Water: 90	from ≃40 to ≃ 240

- (*) Numbers and types of drinks differ according to model.
- Preparation begins and the Led corresponding to the selection blinks on the control panel (B).

12.2 Making 2 cups of coffee () ()





- Place the cups under the coffee spouts (A17);
- Lower the spouts as near as possible to the cups: this makes a creamier coffee:
- Press the (×2) button (B2): the corresponding Led lights up;
- Press the Espresso button (B7);
- Preparation begins and the Led corresponding to the Espresso button blinks on the control panel (B).

12.3 Making coffee using pre-ground coffee



Important!

- Never add pre-ground coffee when the machine is off, or it could spread through and soil the inside of the machine. This could damage the machine.
- Never use more than 1 level measure (D2), as this could soil the inside of the machine or block the funnel (A3).



Please note:

When using pre-ground coffee, only one cup can be made at a time.

Press (B3): the corresponding Led lights up;

2. Make sure the funnel is not blocked, then add one level measure of pre-ground coffee (fi . 16).



- 3. Place a cup under the coffee spouts (A17) (fi . 15);
- 4. Select the required drink (B7);
- 5. Preparation begins and the Led corresponding to the selection blinks on the control panel (B).

12.4 General indications for making coffeebased drinks

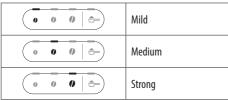
- Indicator lights may appear on the control panel (B) during use. Their meaning is given in section "21. Explanation of lights".
- For hotter coffee, see section "12.7 Tips for a hotter coffee".
- If the coffee is delivered a drop at a time, too weak and not creamy enough or too cold, read the tips in section "22. Troubleshooting".
- To customise the drinks according to personal taste, see sections "12.5 Varying the intensity of the coffee" and "12.9 Customising the quantity in the cup".

Please note:

In energy saving mode, a few seconds may elapse before the first offee is delivered as the appliance must heat up again.

12.5 Varying the intensity of the coffee

1. Press the button (B4)corresponding to the preferred intensity:



Select the desired coffee drink.

Please note:

- When the next coffee is made, the machine will show the last intensity setting selected.
- In the event of power failure, the machine will revert to the default setting: medium.

12.6 Rinsing **3**

Using this function, hot water can be delivered from the coffee spouts to clean and heat the internal circuit of the machine.

- 1. Place a container of at least 100ml capacity under the coffee spouts (A17) (fi . 5).
- Press the button (B6) and hold for at least 5 seconds: the cycle will start and stop automatically (to terminate the cycle sooner, press this same button a second time).

Please note:

- If the appliance is not used for more than 3-4 days it is highly advisable, when switching on again, to run 2/3 rinse cycles before preparing any drinks;
- It is normal for the grounds container (A10) to contain water following a rinse cycle.

12.7 Tips for a hotter coffee

To make a hotter coffee, proceed as follows:

- run a rinse cycle (see section "12.6 Rinsing <a>(3)");
- warm the cups with hot water, using the Hot Water function:
- increase the coffee temperature (see section "16. Settings menu").

12.8 Adjusting the coffee grinder

The coffee grinder does not require any adjustment, at least initially, as it has been factory set to ensure that coffee is prepared correctly.

Please note:

The adjustment dial must be turned only when the coffee grinder is in operation during the initial step of coffee preparation.

To make an adjustment while the coffee grinder is in operation, turn the dial (A2) as follows:

If the coffee is delivered too slowly, or not at all.

This adjustment will not take effect until at least 2 cups of coffee have been delivered.

Turn one click towards "7"

Turn one click towards "1"

12.9 Customising the quantity in the cup

1. Press the button relative to the drink being programmed and hold for a few seconds: when the Led corresponding

- to the selection blinks rapidly, the machine is in programming mode. Delivery begins;
- Once the cup is filled to the desired level, press the button a second time. Delivery ceases and the quantity is stored in the memory.

Please note:

To cancel the current setting, press a button corresponding to another drink.

13. MAKING MILK-BASED DRINKS

Please note:

- Before using the carafe, check that all the components are cleaned and assembled as described in section "18. Thorough cleaning of milk carafe"
- To ensure that milk is not under-frothed or topped with large bubbles, always clean the milk carafe lid (E2) and the carafe connector (E3) as described in sections "13.7 Cleaning the milk carafe after each use", and "18. Thorough cleaning of milk carafe".

13.1 What milk to use?

The quality of the froth will vary depending on:

- the temperature of the milk or vegetable drink used (for best results, always use milk or vegetable drink straight from the fridge, 5 °C);
- type of milk or vegetable drink;
- the brand used;
- ingredients and nutritional values.

	LatteCrema O	
Cow's milk		
Whole (fat >3,5%)		
Semi-skimmed (fat between 1.5 and 1.8%)		
Skimmed (fat <0.5%)		
Vegetable drinks		
Soya	✓	
Almond	√	
Oatmeal	√	

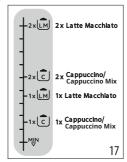
Please note:

For best results when using vegetable drinks, select "Barista" versions of these products to optimize the quality of the froth.

13.2 How much milk?

The milk container (E7) is marked with a graduated scale (fi . 17) to help ensure that the ideal quantity of milk will be poured when preparing the drink.

The intermediate marks correspond to increments of $\simeq 20$ ml. "MIN" level corresponds corresponds to the minimum programmable quantity (see section "13.8 Customising the quantity in the cup").

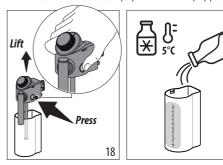


Please note:

- Depending on the type and temperature of the milk used, the recipe can differ slightly from one drink to another.
- If there is insufficient milk in the carafe, the milk spout will produce a dry puff.

13.3 Filling and attaching the milk carafe

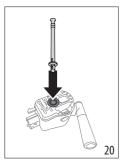
1. Press the release button (E4) and lift the lid (E2) (fi . 18);



2. Fill the milk container (E7) with suitable quantity of milk (fi . 17 and 19);

19

3. Make sure the milk intake tube (E8) is secured correctly to the socket on the underside of the milk carafe lid (fi . 20);





- 4. Reposition the lid on the milk container;
- Lower the flap and attach the carafe to the connector, pushing it fully home (fi . 21). The machine emits a beep (if the beep function is enabled).
- 6. Make sure the dial (E1) is in the froth $\stackrel{\leftarrow}{\Box}$ position.

13.4 Selection of coffee intensity or use of preground coffee

Once the milk carafe has been prepared, before selecting the desired milk-based drink, the intensity of the coffee can be customised as described in section "12.5 Varying the intensity of the coffee", or alternatively, select pre-ground coffee and proceed to add one measure of coffee as indicated in the section "12.3 Making coffee using pre-ground coffee

13.5 Delivering milk-based drinks

1. Place a cup of suitable size under the coffee spouts (A17) and under the frothed milk spout (E6) (fi . 22).



2. Select the milk-based drink from the control panel **Please note:**

If "Energy Saving" mode is activated (see section "16. Settings menu"), there may be a few seconds delay before the drink is delivered.

13.6 Preparing My Latte



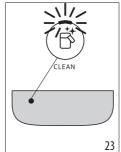
- Fill the milk container (E7) with as much milk or vegetable drink as required, bearing in mind that the machine will deliver the entire amount:
- 2. Replace the lid and position the milk carafe as described in previous sections;
- Select the "My Latte" drink: delivery commences, and will stop when all the milk in the carafe has been used up;
- The machine will then continue with delivery of the coffee.

Please note:

The minimum quantity detectable by the milk viewer (A16) corresponds to the MIN level of the graduated scale on the milk container.

13.7 Cleaning the milk carafe after each use

Following each delivery of a milk-based drink, the Led associated with the button will blink on the control panel (B5) (fi . 23).





Leave the milk carafe in the machine (there is no need to empty the container);

- 5. Place a cup or other recipient under the milk spout (fi . 24);
- 6. Press the button: hot water and steam will be released from the milk spout. Cleaning stops automatically;

Where various drinks are prepared in succession:

Proceed with cleaning of the carafe after the final preparation.

After multiple preparations, the milk carafe is empty or the milk that remains is not enough to make further drinks

Having carried out the cleaning step with the ton, disassemble the milk carafe and clean all components, proceeding as described in the section "18. Thorough cleaning of milk carafe".

After multiple preparations, there is enough milk left in the carafe to make further drinks

Having carried out the cleaning step with the button, remove the milk carafe and put it straight in the refriger-

ator. The carafe still containing milk can be kept in the refrigerator for no more than 2 days, after which time all components should be cleaned, proceeding as described in the section "18. Thorough cleaning of milk carafe".

Important:

If the milk carafe is left out of the refrigerator for more than **30 minutes**, disassemble and clean all components, proceeding as described in the section "18. Thorough cleaning of milk carafe".

Following preparation of milk-based drinks — general notes:

- In certain cases, the machine will need to heat up before cleaning can take place.
- Wait for the operation to be completed. The function is automatic. Do not stop the machine while cleaning is in progress.

13.8 Customising the quantity in the cup

- Press the button relative to the milk-based drink being programmed, and hold for a few seconds. The light blinks rapidly to indicate that the programming menu is active. Delivery begins;
- Once the cup is filled to the desired level, press the drink button again. Delivery of the first ingredient stops and delivery of the second ingredient begins;
- Once the cup is filled to the desired level, press the button a second time. Delivery ceases and the quantity is stored in the memory.

Please note!

- To cancel the current setting, press a button corresponding to another drink.
- For the My Milk drink, only the quantity of coffee can be programmed, while all the milk will be used as in the recipe.

14. DELIVERING HOT WATER

Danger of scalding!

Never leave the machine unattended when hot water is being released.

1. Insert the hot water spout (fi . 25).





- 1. Place a container under the hot water spout (fi . 26) (as close as possible to avoid splashes).
- 2. Press the Hot water button 🕡 .
- 3. Delivery will stop automatically. To terminate the delivery sooner, press the button a second time.

Please note:

In energy saving mode, a few seconds may elapse before hot water emerges as the appliance must heat up.

14.1 Customising the quantity of hot water

- Press the Hot water button and hold for a few seconds: the light blinks rapidly to indicate that the programming menu is active. Delivery begins;
- Once the cup is filled to the desired level, press the button a second time. Delivery ceases and the quantity is stored in the memory.

	Default (ml)	Programmable (ml)
Hot water	250	from ≈ 20 to ≈ 420

Please note!

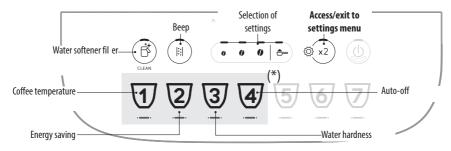
To cancel the current setting, press a button corresponding to any drink

15. TIPS FOR ENERGY SAVING

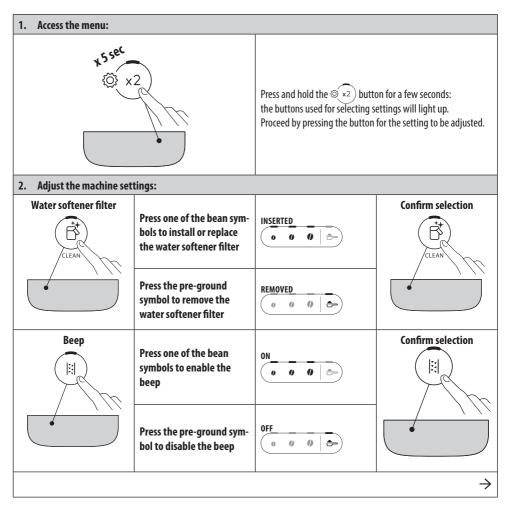
- To reduce energy consumption, remove the milk carafe after one or more drinks have been delivered;
- Set auto-off time to the minimun value (see "16. Settings menu"):
- Enable Energy Saving (see "16. Settings menu");
- Always carry out the descaling cycle when prompted by the machine.

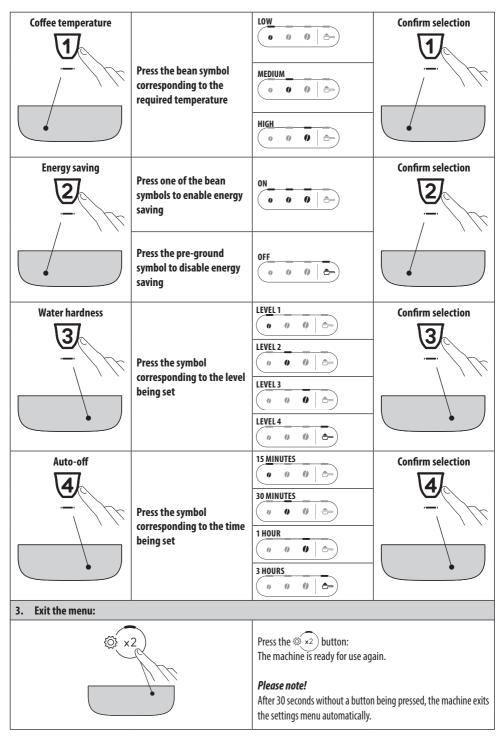
16. SETTINGS MENU

Having accessed the menu, the buttons that remain active can be used to select the corresponding functions:



(*) Drinks differing according to model





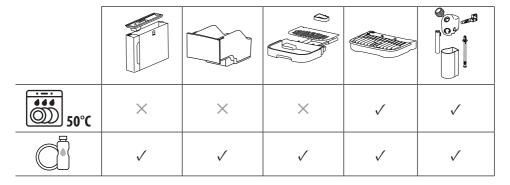
16.1 Restore factory settings

, -	
Make sure the machine is in stand-by (off, but connected to the mains power supply).	
Press the buttons corresponding to drinks 1 , 2 and hold for 5 seconds: all machine settings and drink quantities will be reset to the default factory values.	x5 sec 1 2 ⊚ x2
The machine emits a long beep and all indicator lights blink to confirm the eset	BEEP

17. CLEANING THE MACHINE

Important!

- Do not use solvents, abrasive detergents or alcohol to clean the coffee machine. With De'Longhi superautomatic coffee machines, no chemical products are required for cleaning purposes.
- Do not use metal objects to remove encrustations or coffee deposits as they could scratch metal or plastic surfaces.



Component	Frequency	Procedure
Grounds container	When the indicator lights up, the grounds container must be emptied: the machine cannot now make coffee.	 Remove the drip tray, empty and clean. Empty the grounds container and clean thoroughly to remove all residues that may have collected on the bottom. Check the condensate tray (colour red) and if full, empty if out.
	Even if not full, the empty grounds contain	ffee again until the grounds container has been cleaned. Her message is displayed 72 hours after the first coffee has ulated correctly, the machine must never be disconnected
Drip tray components	The drip tray is fit ed with a level indicator (colour red) showing the level of water it contains. Before the indicator projects from the cup tray, the drip tray must be emptied and cleaned	 Remove the drip tray and the grounds container; Remove the cup tray and drip tray grille, then empty the drip tray and the grounds container and wash all components; Check the red condensate tray and, if full, empty if out; Reposition the drip tray complete with grille, and the grounds container. When removing the drip tray, the grounds container must also be emptied, even if it is not completely full.
Inside of the machine	Check periodically (about once a month) that the inside of the machine (accessible by removing the drip tray) is not dirty.	Switch the machine off and disconnect from the power supply. Never immerse the machine in water. Remove coffee deposits with a brush and sponge; Remove all residues with a hand vacuum cleaner
Coffee spouts	Clean the coffee spouts regularly (once a month)	 Clean the coffee spouts regularly with a sponge or cloth; Check that the holes in the coffee spout are not blocked. If necessary, remove coffee deposits with a toothpick.

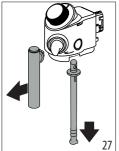
18. THOROUGH CLEANING OF MILK CARAFE

VERY IMPORTANT

To ensure optimum results are obtained from the Lattecrema system over time, clean the milk carafe thoroughly on a regular basis.

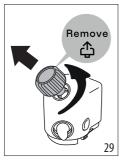
Clean the milk carafe as described below:

- Press the release button (E4) and lift the lid (E2) (fi . 18);
- Turn the milk delivery spout (E6) into an upright position and pull out until detached (fi . 27); pull the intake tube free (E8) (fi . 27).

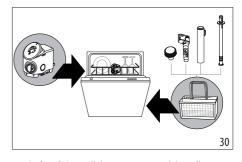




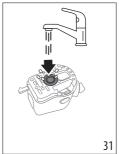
- Remove the connector (E3) by turning anticlockwise and pulling gently outwards (fi . 28).
- 4. Turn the dial (E1) by turning anticlockwise and pulling gently outwards (fi . 29).



- Wash in a dishwasher (recommended) or by hand as indicated below:
- In a dishwasher: Rinse all the above components and the milk container under hot running drinking water (at least 40 °C); then place the lid in the top basket of the dishwasher in upright position and the small parts (froth dial, milk delivery spout, intake tube and connector) in the cutlery basket (fi . 30). Run a wash programme at 50 °C, e.g. standard ECO.



 By hand: Rinse all the components and the milk container thoroughly with hot running drinking water (at least 40 °C) to remove all visible milk residues, making certain to direct the water through all the holes of the lid (fi . 31). Next, immerse all the components in a solution of hot drinking water (at least 40° C) and washing up liquid for at least 30 minutes. Rinse all the components described above thoroughly under hot drinking water, rubbing each one individually between fingers and thumb.





- 6. Rinse the milk carafe connector (E3) thoroughly (fi . 32).
- Make sure there are no milk residues left in the cavity and the channel on the underside of the dial (fi . 33). If necessary, scrape with a toothpick.



- Dry all the components with a clean dry cloth;
- 9. Reassemble all components of the milk carafe.

19. CLEANING THE BREWING UNIT

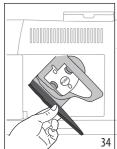
To clean the removable brewing unit (at least once a month), proceed as follows:

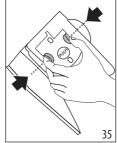
Important!

The brewing unit (A6) cannot be removed while the machine is on.

Press the (U) button (B1) to turn the machine off;

- 1. Remove the water tank (A9);
- Open the brewing unit door, positioned on the right hand side (fi . 34):
- Press the two coloured release buttons inwards (fi . 35), at the same time pulling the brewing unit outwards;





 Rinse the brewing unit under running water, without detergents. If the dirt is stubborn, leave the brewing unit to soak in drinking water for 5 minutes, then use a brush to remove the remaining traces;

Important!

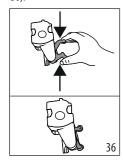
RINSE WITH WATER ONLY

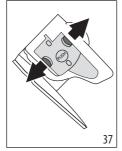
NO DETERGENTS - NO DISHWASHER

- Use a brush to remove any coffee residues left in the brewing unit housing, which can be seen through the brewing unit door;
- After cleaning, replace the brewing unit by sliding it into its housing, then apply pressure to the PUSH symbol until it clicks into place:

Please note:

If the brewing unit proves difficult to insert, adapt it (before insertion) to the right position by pressing the two levers (fi . 36).





- Once inserted, make sure the two coloured buttons have snapped out (fi . 37);
- 8. Close the brewing unit door;
- 9. Put the water tank back.

The removable brewing unit is now clean and the machine is ready to be switched on for next use.

20. DESCALING ⊠

- Before use, read the instructions and the labelling on the descaler pack.
- Use only descaler supplied by De'Longhi. Using unsuitable descaler and/or performing descaling incorrectly may result in faults not covered by the manufacturer's guarantee.
- Descaler can cause damage to delicate surfaces. If the product is accidentally spilt, dry immediately.

To descale	
Descaler	De'Longhi descaler
Container	Recommended capacity: 21
Time	~30min
Accessory	Hot water spout (D5)

Important:

If the water softener fil er is installed, it must be removed before adding the descaler solution.

Thereafter, reinstate the filer at the start of step 3

Descale the machine when the | indicator lights up on the control panel (C4). This same indicator will blink while the descale cycle is in progress.

Please note:

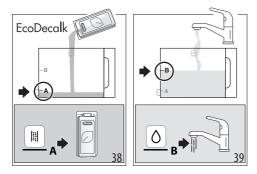
Once the descaling cycle has begun, it cannot be interrupted and must be concluded with the full rinse cycle.
 With this in mind, make sure there is sufficient descaler.

Proceed as follows:

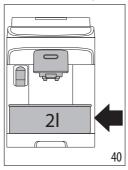
1. Make certain that the water spout (D5) is fit ed;

Step 1: Descaling	
action	• • • • •

- Press the () button (B5) and hold for at least 5 seconds, until the relative Led starts blinking rapidly. The mild intensity Led lights up to indicate that step 1 of the descale cycle is in progress;
- Empty the drip tray (A14) and the grounds container (A10) and reposition them; empty the water tank completely (A9) and remove the softener fil er (if installed);
- Pour the descaler into the tank, filling to level A (which
 corresponds to a 100ml pack) marked on the side (back) of
 the tank (fi . 38); next, add water (one litre) up to level B
 (fi . 39); finall , reposition the water tank in the machine;



5. Place an empty container of at least 2 litres capacity under the coffee spouts (A17) and the water spout (D5) (fi . 40).

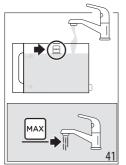


- 6. Press the (button to start the descaling cycle; the indicator light blinks to confirm that step 1 is in progress;
- For 15 minutes or so, the machine alternates automatically between pausing and releasing liquid from the hot water spout and the coffee spout.

When the first step of the descaling cycle has been completed, the low water level indicator (C2) will light up.



Empty the container used to collect the descaler solution. Remove and empty the water tank, rinse under running water, then fill with fresh drinking water up to the MAX level (fi . 41) and return it to the machine: reposition the container under the spouts;

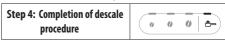


- 9. Press the button (which blinks rapidly) to start the rinse: the medium intensity Led blinks to indicate that step 2 of the descale cycle is in progress;
- The machine will proceed automatically with rinsing of the coffee and hot water spouts;

When the second step of the descaling cycle has been completed, the low water level indicator (C2) will light up.



- 11. Empty the container used to collect the water from the first rinse. Remove and empty the water tank, then fill with fresh drinking water up to the MAX level (fi . 41) and reinstate the softener fill er, if in use; return the tank to the machine and reposition the container under the spouts;
- Press the (s) button (which blinks rapidly) to start the rinse: the strong intensity Led blinks to indicate that step 3 of the descale cycle is in progress; the rinse fluid will fl w from the hot water spout; (*)



- 13. When the Led relative to the pre-ground function lights up, the descale cycle has been correctly terminated;
- 14. The indicator of the grounds container (C4) lights up: remove the container in which the rinse water is collected and empty it; take out the drip tray and empty the grounds container, where part of the rinse water will have been collected. Reposition all the parts in the machine.
- 15. The "no water" indicator (C2) lights up: remove the tank and fill it up to MAX position with fresh drinking water. Reposition the water tank in the machine.

The machine is ready for use.

Please note:

- After descaling, it is normal for the grounds container to contain water.
- (*) If the water tank has not been filled to the MAX level, at the end of descaling, the appliance requests a third rinse to guarantee that the descaler solution has been completely eliminated from the machine's internal circuits. In this instance, repeat step 3 from point 11.

21. EXPLANATION OF LIGHTS

21. EXPLANATION OF LIGHTS		
Indicator/Led	Meaning	
Drink indicators blinking	The machine is warming up: wait	
Drink and settings indicators permanently alight	The machine is ready for use: select the desired drink and relative options	
	Replace the fil er (see section "8. Water softener fil er")	
	Insuffici t water in tank: fill the tan	
	The water tank is missing, or is not positioned correctly: ensure the tank is correctly in place	
	General alarm: the inside of the machine is very dirty. Clean the machine thor- oughly. If the message is still displayed after cleaning, contact De'Longhi Customer Services and/or an approved Service Centre	
	The brewing unit has not been replaced after clean- ing: reinstate the brewing unit as described in section "19. Cleaning the brewing unit"nit"	
	\rightarrow	

Indicator/Led	Meaning
	No coffee beans: fill the beans container, then press any button to exit the alarm condition.
	A selection has been made using pre-ground coffee without putting the coffee in the relative funnel (A3)
	The beans are too finely ground, so that the coffee is delivered too slowly or not at all. Adjust the coffee grinder (section "12.8 Adjusting the coffee grinder"r")
	Too much coffee has been used. Select a milder inten- sity or reduce the quantity of pre-ground coffee
	The coffee emerges too slowly or drop-by-drop The coffee is ground too finel . Use coffee for espresso machines.
	\rightarrow

Indicator/Led	Meaning
Hot water	Hot water has been selected, but the spout is not in place: fit the ater spout
A Post water N	The water circuit is empty. Deliver hot water by pressing the corresponding button Hot Water
CLEAN	A milk drink has been selected, but the connector (E3) has not been properly inserted: check that the milk carafe is complete with all components correctly assembled (see section "18. Thorough cleaning of milk carafe") The milk carafe was removed during delivery of milk. Reposition the milk carafe: the machine is ready for use again A milk drink has been requested, but there is not enough milk in the container (see paragraphs "13.5 Delivering milk-based drinks").
	\rightarrow

Indicator/Led	Meaning
	The grounds container needs emptying (A10)
	The grounds container (A10) is missing, or not inserted correctly: insert the drip tray complete with the grounds container and press fully home
	Descaling is required ("20. Descaling it")
	Descaling has been inter- rupted. Complete the cycle, restarting from the step indicated by the intensity selection Leds.
	Descaling in progress
	Installation/Replacement of water fil er softener progress

22. TROUBLESHOOTING

Possible malfunctions of the machine are listed below.

If the problem cannot be resolved as described, contact customer services.

Problem	Cause	Solution	
The appliance does not switch on.	The cord is not plugged into the mains socket.	Plug into the mains socket.	
The coffee is not hot.	The cups were not preheated.	Warm the cups by rinsing them with h water (Please note: the hot water function can be used).	
	The internal circuits of the appliance have cooled down because 2-3 minutes have elapsed since the last coffee was made.	Before making coffee, warm the internal circuits by pressing and holding the () button (B6) for a few seconds to run a rinse cycle.	
	Coffee temperature setting too low.	Set a hotter coffee temperature in the settings menu (see "16. Settings menu").	
	The machine needs descaling	Run the descale procedure. Next, check the water hardness ("9. Measuring water hardness") and make sure the machine setting matches the local water supply hardness ("16. Settings menu").	
The coffee is weak or not creamy enough.	Coffee ground too coarsely.	Adjust the grinding level ("12.8 Adjustin the coffee grinder"r"). The effect will not be noticeable until at least 2 coffees have been made.	
	Coffee not suitable.	Use coffee for espresso machines.	
	Coffee not fresh.	The coffee pack has been opened for too long and has lost its taste.	
The coffee emerges too slowly or drop-by-drop.	Coffee ground too finel .	Adjust the grinding level ("12.8 Adjusting the coffee grinder"r"). The effect will not be noticeable until at least 2 coffees have been made.	
The machine will not dispense any coffee.	Impurities have been detected in the inter- nal circuits	Wait until the machine is ready for use again, and proceed to select the required drink. Contact customer services if the problem persists.	
Coffee does not come out of one or both spouts.	Coffee nozzles blocked.	Clean the nozzles with a cloth. Any encrusted deposits can be removed with a toothpick, if necessary.	
The coffee delivered is watery.	Pre-ground coffee funnel clogged.	Open the door and clean the funnel with the aid of a brush.	
The brewing unit cannot be extracted.	The machine has not been correctly turned off	Turn the machine off by pressing the button .	
With the descaling procedure completed, the appliance prompts for a third rinse	During the two rinse cycles, the water tank was not filled o the MAX level	Restart the descaling procedure from "Step 3: Second rinse".	
		\rightarrow	

Problem	Cause	Solution
The milk presents large bubbles or splashes from the spout(E6) , or is under-frothed.	Milk is not cold enough, or is not semi- skimmed or skimmed.	Use skimmed or semi-skimmed milk straight from the refrigerator (temperature about 5° C). If the result is still not as expected, try changing the brand of milk.
	Milk carafe lid dirty.	Disassemble the components and clean thoroughly as described in section "13.7 Cleaning the milk carafe after each use". Take particular care when cleaning the cavity and the channel of the underside of the dial (E1)
	Vegetable drinks are being used.	The end-result varies widely depending on the nutritional properties of the drinks. "Barista" versions of these drinks are recommended.
Milk-based drinks are not enabled	Milk carafe missing or not correctly in place.	Prepare the milk carafe and position it correctly in the machine.
	Several milk drinks have been prepared in succession and the machine needs to heat up to the ideal temperature before making the next drinks.	Wait until milk-based drinks are again enabled on the control panel.
The cup tray on top of the machine is hot	Several drinks have been prepared in rapid succession	
The machine emits noises or small puffs of steam while not in use		
The machine emits puffs of steam from the drip tray and/or there is water on the surface where the machine is positioned.	The drip tray grille has not been replaced after cleaning.	Ensure the grille is repositioned in the drip tray.

23. TECHNICAL DATA

Voltage/Frequency:	see rating label
Power:	see rating label
Pressure:	1.5 MPa (15 bars)
Water tank capacity:	1.81
Size LxDxH:	240x440x360 mm
Cord length:	1250 mm
Weight (varies according to model):	9.6 kg
Beans container capacity:	250 g

De'Longhi reserves the right to modify the technical specification and styling of its products at any moment, without compromising their functionality and quality.





★若有任何需求请与下述地址联系:

☆徳龙电器(上海)有限公司

地址: 上海市普陀区凯旋北路1188号38层01-05室

客服热线: 400 827 1668 网址: https://www.delonghi.com/zh-cn

