

咖啡机

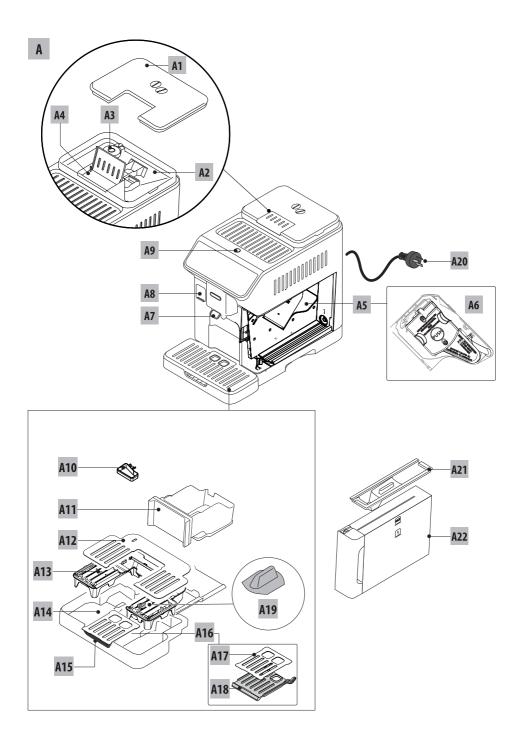
COFFEE MAKER
Instruction for use

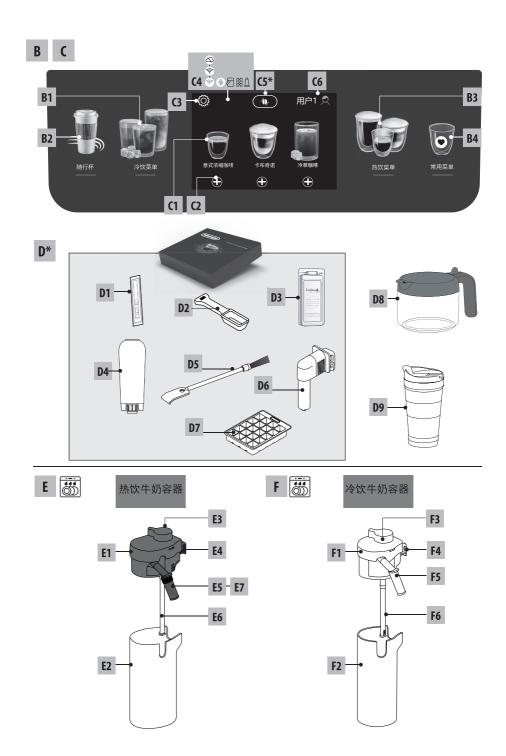
使用说明书

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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、含牛奶饮品和热水。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,把小零件置于川童够不到的地方。



# 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。

# 1.1 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

感谢您选择本款德龙由豆到杯全自动意式咖啡机。 在使用前,请先花几分钟阅读此说明书,以避免 各种危险和损坏机器。

# 5.1 括号之内的字母

括号之内的字母与本说明书第1-2页上的图例相 对应。

# 5.2 故障处理和检修

出现问题时,首先按照"24.显示信息"和"25.故障处理"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 机器描述(A)

- A1. 咖啡豆容器盖
- A2. 咖啡豆容器
- A3. 研磨度调节旋钮
- A4. 咖啡粉进料管
- A5. 萃取器门
- A6. 可拆卸式萃取器
- A7. 咖啡流出口(可调节高度)
- A8. 配件连接口
- A9. (1) 按钮: 打开/关闭机器 (待机)
- A10. 凝水盒
- A11. 咖啡盛渣盒
- A12. 咖啡杯托盘
- A13. 滴水盘网格盖板
- A14. 滴水盘
- A15. 随行杯杯架
- A16. 随行杯杯架盖板
- A17. 盖板格栅
- A18. 盖板格栅支架
- A19. 滴水盘水位指示浮标
- A20. 电源线
- A21. 水箱盖
- A22. 水箱

# 6.2 控制面板描述(B)

- B1. 冷饮菜单
- B2. 随行杯菜单
- B3. 热饮菜单
- B4. 常用菜单

# 6.3 主页描述(主屏幕)(C)

- C1. 直接可选饮品
- C3. ② 机器设置菜单
- C4. 指示图标:

- 节能模式启用指示图标
- 夕 牛奶容器清洁指示图标
- 🖁 除垢指示图标
- ↑ 软水过滤器更换指示图标
- \*仅限可联网型号:
  - 🛜 等待首次联网
  - 🛜 己联网指示灯
  - 🖎 无网络指示灯
- "12.5咖啡豆适配技术及意式浓缩咖啡SOUL"
- 章节的描述。
- C6. 可自定义的用户资料(参见"18. 设置您的个人用户资料"章节的描述)

#### 6.4 配件描述(D)

#### 开机礼盒中所含的配件:

- D1. 水硬度测试纸
- D2. 咖啡粉量勺
- D3. 除垢液
- D4. 软水过滤器
- D5. 清洁刷
- D6. 热水喷嘴
- D7. 制冰格
- \*D8. 咖啡壶 (本型号不配备)
- D9. 随行杯

#### 6.5 热饮牛奶容器描述(E)



- E1. 牛奶容器盖
- E2. 牛奶容器
- E3. 奶泡调节/清洁旋钮
- E4. 牛奶容器连接器 (可拆卸冲洗)
- E5. 牛奶流出口(可调节高度)
- E6. 牛奶吸入管 (硅胶)
- E7. 牛奶流出口延长管

#### 6.6 冷饮牛奶容器描述(F)

# LatteCrema (\*)

F1. 牛奶容器盖

F2. 牛奶容器

F3. 奶泡调节/清洁旋钮

F4. 牛奶容器连接器 (可拆卸冲洗)

F5. 牛奶流出口

F6. 牛奶吸入管 (硬质塑料)

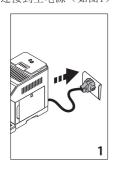
# **①** 请注意:

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

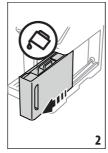
#### 请注意:

- •研磨器中可能有残留的咖啡粉,这是因为机器 在出厂前经过了测试,出于我们对产品的细致 检查。
- •首次使用本机器时,所有要与水或牛奶接触的可 拆卸附件(牛奶容器(E、F)、随行杯(D9)、 咖啡壶(D8)、水箱(A21、A22))都应用热 水冲洗。我们建议用洗碗机冲洗牛奶容器。
- •我们建议您尽快参考"21.水硬度"章节的描述设置水硬度。
- 1. 将咖啡机连接到主电源(如图1)。



2. 按下国旗图标,选择对应的语言,按下"完

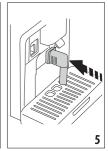
- 成"图标确认选择;然后根据机器显示屏显示 的指引操作:
- 3. 取下水箱(A22)(如图2),在水箱中注入 饮用水至MAX(最高位置)线(如图3);



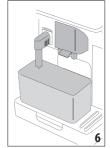


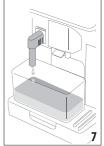
- 4. 将水箱放回,按"下一步"确认;
- 5. 在咖啡豆容器(A2)中加入咖啡豆(如图4),按"下一步"确认;



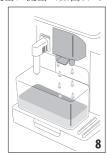


6. 将热水喷嘴(D6)插入配件连接口(A8)(如图5),并在咖啡流出口(A7)和热水喷嘴下方放置一个最小容量为400毫升的容器(如图6);





- 7. 按下"确认"注满整个水回路: 水从热水喷嘴流出(如图7):
- 8. 水排空后, 机器执行冲洗循环, 继续加热, 热水从咖啡流出口流出(如图8)。



达到所需温度后,机器将播放使用教程,按下"开始"图标,根据显示屏指引进行设置或观看,该进程无法快进或跳过。当过程中提示"下一步"时,请点击"下一步"。

#### 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。
- •第一次使用咖啡机时,由于水回路是空的,所以使用中产生的噪音可能比较大。水回路满之 后声音会降低。

# 8.开启机器

#### 请注意:

- •每次开启机器时,机器会自动完成一次预热和冲洗。此过程不能中断。此过程完成之前,不得使用本机器。
- 1. 按下(<sup>|</sup>) 按钮(A9) 开启机器(如图9)。



2. 达到所需温度后,机器执行冲洗循环,热水 从咖啡流出口(A7)流出;机器同时会预热锅 炉和机器内部回路。

# 9. 关闭机器

咖啡机完成咖啡制作后,关闭前将执行自动冲 洗循环。

1. 请按下 ( ) 按钮 (A9) 关闭机器 (如图9)。 2. 机器执行冲洗循环,热水从咖啡流出口 (A7) 流出,然后关闭 (待机)。

#### 请注意:

如果您将在很长一段时间内不使用本机器,请 从主电源插座拔下电源插头。

#### 重要!

切勿在机器运行的状态下拔掉插头。

# 10. 菜单设置

# 10.1 冲洗

使用此功能,热水可以从咖啡流出口(A7)流出(如果插入了热水喷嘴,热水也会从热水喷嘴(D6)流出),以清洁和加热机器的内部回路。

在咖啡和热水流出口的下方放置一个最小容积为100毫升的容器(如图6)。

如需启用该功能,请按如下步骤操作:

- 1. 按下 ② 图标进入设置菜单(C3);
- 2. 显示"冲洗"模块;
- 3. 按下"确认"开始;几秒钟后,热水制作完成,开始冲洗并加热机器的内部回路(如图 7-8).
- 4. 如需停止冲洗,请按下"停止"或等待冲洗 自动停止。

#### 请注意:

- •如果机器超过3-4天未使用,我们强烈建议您 在开机使用前,先冲洗2-3遍;
- •冲洗后,咖啡盛渣盒(A11)有水是正常现象。

#### 10.2 除垢

请参考"20. 除垢"章节的描述进行除垢。

#### 10.3 连接

启用或禁用连接功能,请按如下步骤操作:

- 1. 按下(O)图标进入设置菜单(C3);
- 2. 滑动页面,直到显示"连接"模块;
- 3. 按"下一步":
- 4. 启用Wi-Fi连接和远程控制功能,请用微信扫描Coffee Link小程序二维码操作机器;
- 5. 小程序连接机器所需的PIN码会显示在机器显示屏上:
- 6. 按"<"图标保存新选择并返回设置菜单;
- 7. 按"X"图标返回主页(C)。

在主页上,指示连接状态的标志(C4)与其他标志(如除垢等)交替出现。

主页上的标志	含 义
<b>家</b> 底白色图标	己启用连接: 机器等 待首次联网
	机器已连接
<b>富</b> 蓝底红色图标	该机器已连接到家庭 Wi-Fi,但没有网络
	机器无法连接到云
无图标	连接已禁用。如需启用连接,请进入 〇 设置菜单(C3)

本设备包含型号核准代码为: CMIIT ID: 2018DP3125的无线电发射模块。

#### 请注意:

- •如果远程连接关闭,小程序的许多功能将不可用(例如:饮品制作)。
- •如果您更改了Wi-Fi网络的名称或密码,或连接到新的Wi-Fi网络,则需要按照如下所述重置连接:

- 1. 按本节上述步骤1-3点的说明进行;
- 2. 按"重置":
- 3. 按"确认"重置网络设置;
- 4. 重新连接Coffee Link小程序,并选择使用新网络凭据。

#### 10.4 调节研磨度

本机器提供调节研磨度的操作教程,指导如何 正确调节研磨度,从而获得优质咖啡出杯效果。

- 1. 按下 (C) 图标进入设置菜单(C3);
- 2. 滑动页面, 直到显示"调节研磨度"模块;
- 3. 按下"查看更多"图标,根据显示屏指引查 看如何调节研磨度的教程。

#### 请注意:

- •执行上述程序后,我们建议至少制作3杯咖啡,然后再进行调整。如果对咖啡制作仍不满意,则重复该步骤。
- •只有在开始制作咖啡,咖啡豆研磨器在运作的 时候,才能转动研磨度调节旋钮(A3)。

配有Bean Adapt Technology (咖啡豆适配技术) 的型号 **(** )。

我们建议您查看 Coffee Link小程序中的咖啡豆适配技术,将研磨参数调整为所用咖啡豆的适当设置。

#### 10.5 咖啡温度

如需改变制作咖啡的温度,请按如下步骤操作:

- 1. 按下 (C3) 图标进入设置菜单(C3);
- 2. 滑动页面, 直到显示"咖啡温度"模块:
- 3. 按"设置":
- 4. 从建议的温度中选择所需的温度;
- 5. 按"<"图标保存新选择并返回设置菜单。

#### 请注意:

改变咖啡温度对制作长萃咖啡的影响最大。

Bean Adapt Technology(咖啡豆适配技术) - (1)-:

我们建议您访问Coffee Link小程序中的咖啡豆适配技术,将此参数调整为所用咖啡豆的适当设置。

# 10.6 语言

如需修改显示屏的语言设置,请按如下步骤操作:

- 1. 按下 ② 图标进入设置菜单(C3);
- 2. 滑动页面,直到显示"语言"模块;
- 3. 按"下一步";
- 4. 按下相应的国旗图标选择所需设置的语言, 显示屏的语言将立即更新为所选语言;
- 5. 按"<"图标保存新选择并返回设置菜单。
- 6. 按"X"返回主页(C)。

# 10.7 创建和编辑用户

您可以使用此功能修改每个用户资料对应图标 的图像和颜色。如需自定义图标,请按如下步 骤操作:

- 1. 按下 ② 图标进入设置菜单(C3);
- 2. 滑动页面,直到显示"创建和编辑用户"模块;
- 3. 按"下一步":
- 4. 如需创建新用户,请按"新增"; (本型号最多可定制4位用户资料,达到上限后无法新增)如需编辑现有用户资料,请选择该用户并按"编辑"图标:
- 5. 根据您的喜好定制,然后点击"保存"确认;
- 6. 然后按"X"返回主页(C)。

# 10.8 自动关机

可设定自动关机,机器将在一段时间未使用后自动关闭机器。

如需启动该程序,请按如下步骤操作:

- 1. 按下 ② 图标进入设置菜单(C3);
- 2. 滑动页面, 直到显示"自动关机"模块;
- 3. 选择所需的时间间隔(15分钟、30分钟、1小时或3小时)。
- 4. 按"X"保存新选择并返回主页(C)。

#### 10.9 支持

- 1. 按下图标讲入设置菜单(C3):
- 2. 滑动页面,直到显示"支持"模块;使用微信扫描二维码获取产品说明书和支持。
- 3. 按"X"返回主页(C)。

#### 10.10 通用

- 1. 按下 ② 图标进入设置菜单(C3);
- 2. 滑动页面, 直到显示"通用"模块:

此处,您只需简单点击几下,就可以启用或禁 用以下功能:

-提示音: 启用后,每当执行操作时,机器就会发出哔哔声。

3. 按"X"保存新选择并返回主页(C)。

# 10.11 软水过滤器

有关软水过滤器 (D4) 的说明,请参考"22. 软水过滤器"章节的描述。

#### 10.12 水硬度

有关设置水硬度的说明,请参考"21.水硬度"章节的描述。

#### 10.13 默认值

选择该程序,将所有菜单设置和用户自定义设置重置回默认值(除预先设置的语言和数据统计外)。

请按如下步骤操作:

- 1. 按下 (C) 图标进入设置菜单(C3);
- 2. 滑动页面,直到显示"默认值"模块;
- 3. 按"下一步":
- 4. 选择所需重置默认值的范围: 机器或单个用户。然后按"下一步";
- 5. 如选择"单个用户",请选择需要重置回默认值的用户,然后按"下一步",然后按"确认"

将所选范围重置回默认值;如选择"机器",请按"确认"将所选范围重置回默认值。设置成功后,按"X"返回主页(C)。

#### 请注意:

当机器(而非个人用户资料)已重置为默认值时,会再次播放使用教程,按下"开始"图标,需根据显示屏指引进行设置或观看操作,该进程无法快进或跳过。

#### 10.14 清空水回路

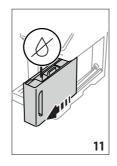
如果机器长时间闲置,或在送回至客户服务中 心之前,为了避免回路中的水结冰,我们建议 清空回路中的水。

请按如下步骤操作:

- 1. 按下 〇 图标进入设置菜单(C3);
- 2. 滑动页面,直到显示"清空水回路"模块;
- 3. 按"确认"后根据引导操作;
- 4. 清空咖啡盛渣盒(A11)和滴水盘(A14)(如图10),然后按"下一步";



- 5. 将热水喷嘴(D6)插入配件连接口(A8)(如图5);
- 6. 将一个100ml容器放置在流出口下方(如图6)。 按"下一步"开始:
- 7. 机器执行冲洗循环, 热水从流出口流出:
- 8. 冲洗结束,取出水箱(A22)(如图11)将其清空;
- 9. 如果有软水过滤器(D4),则从水箱中取出 软水过滤器并按"下一步";



- 10. 将空水箱装回机器, 按"下一步":
- 11. 等待机器排空回路; (重要: 热水从流出口流出!)。当水回路排空时,机器噪音可能会更大。这属于正常现象。
- 12. 当回路为空时,取出并清空滴水盘,放回机器中,按"下一步":
- 13. 按"确认"; 机器关机(待机)。

下次开机时,请按照"7. 首次使用"章节的描述进行操作。

# 10.15 数据统计

此功能可以显示机器相关数据。如需显示数据, 请按如下步骤操作:

- 1. 按下 (C3);
- 2. 滑动页面,直到显示"数据统计"模块;如需查看更多信息,请按"查看更多"根据机器指引查看数据信息(按"下一步"或"返回");

咖啡总计

牛奶总计

冷牛奶总计

随行杯总计

茶总计

热水总计

除垢总计

清洁总计

软水过滤器总计

3. 按"<"图标返回设置菜单。

# 11. 饮品选择

您可以使用本机器制作各种各样的饮品, 标志表示该饮品也可以在随行杯菜单中找到。

	热饮	★● 冷萃技术	冷饮
意式浓缩咖啡SOUL	<b>√</b>	×	×
意式浓缩咖啡	<b>√</b>	×	<b>√</b>
2×意式浓缩咖啡	<b>√</b>	×	×
咖啡	<b>√</b>	×	×
双倍意式咖啡	<b>√</b>	×	×
长萃咖啡	<b>√</b>	×	×
美式咖啡	\frac{1}{\sqrt{1}}	×	<b>✓</b>
咖啡壶	<b>✓</b>	×	×
冷萃咖啡 ——	×	<b>✓</b>	×
冷萃壶	X	<b>✓</b>	×
冷萃特调基底	×	/	×
冷萃拿铁	×	<b>✓</b>	×
冷萃卡布奇诺	×	<b>✓</b>	×
咖啡事	×	×	<b>✓</b>
卡布奇诺	<b>✓</b>	×	<b>✓</b>
拿铁玛奇朵	<b>✓</b>	×	<b>✓</b>
咖啡拿铁	✓	×	<b>✓</b>
混合卡布奇诺	<b>✓</b>	×	<b>✓</b>
浓缩玛奇朵	<b>✓</b>	×	×
澳白	✓	×	<b>✓</b>
卡布奇诺+	/	×	×
可塔朵	<b>✓</b>	×	X
牛奶 🎒	\frac{1}{\sqrt{1}}	×	1
茶	<b>/</b>	X	X
热水	<b>√</b>	×	×

从面板中找到您想要制作的饮品类型(热饮、冷饮、随行杯饮品),并安装必要的配件。

# 12. 制作咖啡

# 12.1 准备制作咖啡

# 重要!

请勿使用咖啡生豆、已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. 在咖啡流出口(A7)下放置1或2个杯子:
- 2. 调低咖啡流出口使其尽量靠近咖啡杯(如图12),这样制作出的咖啡油脂更丰富。



# 12.2 直接可选饮品

1. 在主页(C)上选择您所需制作的咖啡(如 意式浓缩咖啡,如图13)相对应的图标;

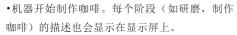


2. 热饮菜单: 机器直接开始制作。

#### 冷萃取技术:

- •选择所需的口味浓度: "标准"或"浓郁", 按"下一步";
- •在制作前,机器会显示建议使用的冰块数量。 在杯中加入指定数量的冰块(德龙冰格制作) (如图14),然后按"制作"。





#### 请注意:

- 冷萃取技术相较于传统意式咖啡萃取有所不同, 开始制作时需要稍作等待,随后萃取时咖啡会 一滴一滴流出。
- •在制作冷萃饮品之前,请清空水箱中的水,彻 底冲洗,在水箱中注入新鲜饮用水。
- •当制作完热饮后再制作冷萃饮品,机器会建议 执行一次冲洗使机器温度下降一点,以获得适 宜冷萃饮品温度。因此,请放置一个容器在咖啡流出口下方进行冲洗,或选择忽略此建议。

#### 其他冷饮菜单:

- •选择制作"冰"或"超冰"饮品,然后按"下一步":
- •根据您上一步的选择,机器在制作前,会显示建 议使用的冰块数量。在杯中加入指定数量的冰块 (德龙冰格制作)(如图14),然后按"制作"。
- 机器开始制作咖啡。

每个阶段(如研磨,制作咖啡)的描述也会显示在显示屏上。

制作完毕后,机器可以紧接着制作下一杯饮品。

#### 12.3 定制饮品

如需定制咖啡的制作参数,请按如下步骤操作: 1. 按下与所需咖啡(例如意式浓缩咖啡,如图 15) 相对应的图像底部的 ⊕(C2)。可根据您的 口味定制的参数将显示在显示屏上:



杯量	•—•
口味	• • • • • • • • • • • • • • • • • • •

注:双倍意式咖啡和卡布奇诺+无法选择口味。 2. 热饮菜单:设置好参数后,按下"制作", 机器开始制作饮品,每个阶段(如研磨,制作咖啡)的描述也会显示在显示屏上。

冷萃取技术:选择杯量,然后按"开始",按以下步骤操作:

- •选择"标准"或"浓郁",按"下一步":
- •机器在制作前,会显示建议使用的冰块数量。 在杯中加入指定数量的冰块(德龙冰格制作) (如图14),然后按"制作"。
- •机器开始制作饮品,每个阶段(如研磨,准备 并制作)的描述也会显示在显示屏上。

#### 请注章:

- 冷萃取技术相较于传统意式咖啡萃取有所不同,开始制作时需要稍作等待,随后萃取时咖啡会一滴一滴流出。
- •在制作冷萃饮品之前,请清空水箱中的水,彻底 冲洗, 在水箱中注入新鲜饮用水。
- •当制作完几杯热饮后再制作冷萃咖啡饮品,机器会建议执行一次冲洗使机器温度下降一点,以获得适宜冷萃饮品温度。因此,请放置一个容器在咖啡流出口下方进行冲洗,或选择忽略此建议。

其他冷饮菜单:设置参数,然后按"开始" (请注意,冷饮菜单无法选择口味) 按以下步骤操作:

- •选择"冰"或"超冰",按"下一步";
- •根据上一步的选择,机器在制作前,会显示建 议使用的冰块数量。在杯中加入指定数量的冰块 (德龙冰格制作)(如图14),然后按"制作"。
- •机器开始制作饮品,每个阶段(如研磨,制作咖啡)的描述也会显示在显示屏上。
- 3. 制作结束时,按"保存"保存新设置,或按 "取消"保留以前的参数设置。

#### 请注意:

如果您保存新设置,新设置将仅存储在所选用户资料中。

4. 按"X"返回主页(C)。 该机器已准备好再次使用。

# 12.4 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(A4)。

如果您使用咖啡粉制作咖啡,一次只能制作一杯。

- •制作长萃咖啡:制作进行到一半时,机器将提示添加咖啡粉,加入一量勺咖啡粉,然后按"确认"。
- ·您无法使用咖啡粉制作意式浓缩咖啡SOUL、双倍意式咖啡、2×意式浓缩咖啡、咖啡壶、卡布奇诺+以及冷萃类咖啡饮品。
- 1. 按下与所需咖啡 (例如意式浓缩咖啡,如图 15)相对应的图像底部的⊕(C2)。可根据您的 口味定制的参数将显示在显示屏上;
- 2. 选择杯量和咖啡粉 ♣ ;
- 3. 按"制作";

4. 打开咖啡粉进料管盖,确认咖啡粉进料管(A4) 无堵塞,然后加入一量勺(D2)咖啡粉(如图16), 按"确认"开始制作饮品;



5. 机器开始制作饮品,每个阶段(如水加热中,制作咖啡)的描述也会显示在显示屏上。 制作完毕后,机器便可以接着制作下一杯饮品。

#### 12.5 咖啡豆适配技术及意式浓缩咖啡SOUL

仅需几步,即可帮助您优化咖啡制作过程,以 及制作出咖啡的口感。

咖啡豆适配技术可根据您所使用的咖啡豆推荐调节机器的参数——从研磨度到制作过程,每一阶段都会进行参数推荐,以充分释放咖啡豆精华。微信扫码Coffee Link小程序了解更多信息。只有在Coffee Link小程序保存了"咖啡豆适配"设置,您才可以在主页(C)上使用"意式浓缩咖啡SOUL"功能。

要制作浓缩咖啡,请按照"12.2 直接可选饮品" 章节的描述进行操作。

#### 请注意:

如"12.3 定制饮品"一节所述,您可以修改"意 式浓缩咖啡SOUL"配方中的杯量。

•请根据小程序页面提示的粗细度数值,调整磨豆机的粗细度(仅在磨豆时调整)。

# 12.6 制作咖啡饮品的一般指示

- 水箱刻度 "1" 位置以上的水量足以制作大多数 饮品。建议水量应始终保持在水箱刻度 "1" 位置以上,以便机器有足够用于制作饮品的水量。
- •当机器在制作咖啡时,按下"停止"或"取消"可随时中断制作过程。

- •一旦制作结束,如需增加咖啡的杯量,只需按 "更多"。当达到所需杯量时,按"停止"或 "取消"。
- •使用中,显示屏上可能会显示各种警示信息: "水箱中加入清水至MAX位置"等。相关含义 请参考"24.显示信息"章节的描述。
- 冷萃取技术:在制作冷萃饮品之前,请清空水箱中的水,彻底冲洗,在水箱中注入新鲜饮用水。
- •如果咖啡一滴一滴地流出,太淡、油脂不够丰富或温度过低,请参考教程调节研磨程度(参见"10.4调节研磨度"和"25.故障处理"章节中的提示操作)。
- •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。

#### 12.7 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:

- 在制作咖啡之前进行一次冲洗循环(参考 "10.1 冲洗"章节);
- •使用热水功能进行暖杯(参考"14.制作热水和茶"章节):
- •调高咖啡温度(参考"10.5咖啡温度"章节的描述)。

#### 12.8 咖啡壶/冷萃壶

咖啡壶和冷萃壶是两款适合与家人,朋友分享的饮品;咖啡壶以意式浓缩咖啡为基底,口感轻盈、均衡,表面附着咖啡油脂;冷萃壶以冷萃咖啡为基底,口感清爽。



如需制作这款饮品,请按如下步骤操作

- 1. 在主页(C)按下"咖啡壶/冷萃壶"饮品对应的图像:
  - 2. 选择饮品制作杯数和所需口味(5档口味可选);

+7	* <i>L</i> -	开麻火	总量(	毫升)*
杯	釵	研磨次数	咖啡壶	冷萃壶
Ĩ.	2	2	250	240
3	3	3	375	360
4	1	4	500	480
	5	5	625	600
6	5	6	750	720

- \*所示杯量为近似值,可能因咖啡类型而异。
- 3. 按"开始"进入下一步:

#### 4. 咖啡壶:

•按照显示屏上的指示将水箱(A22)装满水,并确保咖啡豆容器(A2)中咖啡豆充足(如图17)。



• 当制作饮品所需的水和咖啡豆已经准备妥当 后,就可以按"下一步"继续;

注:至少将水箱中水量添加至刻度"1"位置以上才可进行下一步操作。

#### 冷萃壶:

#### 请注意:

在制作冷萃饮品之前,请清空水箱中的水,彻 底冲洗,在水箱中注入饮用水。

- •选择"标准"或"浓郁",按"下一步";
- •在杯中加入冰块, 按"下一步";
- •按照显示屏上的指示将水箱(A22)装满水(否则无法显示"下一步"),并确保咖啡豆容器

(A2) 中咖啡豆充足(如图17)。

- 当制作饮品所需的水和咖啡豆已经准备妥当 后,就可以按"下一步"继续:
- 5. 把咖啡壶(D8)放在咖啡流出口(A7)下方。 按"制作";
- 6. 机器开始制作饮品, 会根据饮品制作杯数讲 行相应次数的研磨,每个阶段(如研磨,准备 并制作)的描述也会显示在显示屏上。

#### 请注意:

- "取消"或"停止":按下后,制作过程将直 接停止,并返回主页。
- 7. 制作结束后,按"保存"保存新设置,或按 "取消"保留以前的参数设置:
- 8. 按"X"返回主页。

该机器已准备好再次使用。

#### 请注意:

如果您保存新设置,新设置将仅存储在所选用 户资料中。

#### 安全警告:

制作完一壶咖啡后,让机器冷却5分钟,再做另 13.3 倒入牛奶并安装牛奶容器 一种饮品。当心饮品过热!

# 12.9 清洁咖啡壶

每次使用后,建议您用热水和温和的洗涤液清 洗咖啡壶(D8)。

用热水彻底冲洗,清除所有残留洗涤剂。

# 13. 制作含牛奶饮品

#### 13.1 准备牛奶容器(E或F)

#### 请注意:

为避免奶泡稀少或奶泡过大,请按照"13.6 每次 使用后清洁牛奶容器"和"19.10 清洁牛奶容器 (E和F)"章节中的说明,清洗牛奶容器。

#### 13.2 使用哪种牛奶?

奶泡的质量取决于:

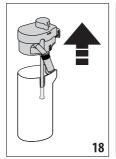
•牛奶或植物奶饮品的温度(为了达到优质奶泡

效果,请始终使用冰箱冷藏温度(约5℃)的牛 奶或植物奶饮品:

- •牛奶或植物奶饮品的类型;
- 所使用的牛奶或植物奶品牌:
- •成分和营养价值。

	LatteCrema O	LatteCrema (2)
	牛奶	
全脂 (脂肪含量>3.5%) 半脱脂 (脂肪含量在1.5%	<b>√</b>	建议旋转奶泡调节旋钮 至最小量奶泡位置制作
至1.8%之间) 脱脂 (脂肪含量<0.5%)		√
	植物奶饮品	
豆奶	<b>✓</b>	<b>√</b>
杏仁奶	<b>√</b>	<b>√</b>
燕麦奶	<b>√</b>	<b>√</b>

1. 取下牛奶容器盖(E1或F1)(如图18);





- 2. 在牛奶容器(E2或F2)中倒入足够量的牛奶, 但不要超过牛奶容器上标注的-MAX-(最高位 置)线(如图19);
- 3. 确保牛奶吸入管(E6或F6)已正确地插入到 牛奶容器盖的底部(如图20):





- 4. 将牛奶容器盖装回牛奶容器;
- 5. 将牛奶容器连接到配件连接口(A8)上,并 尽量往里推(如图21)。此时,机器会发出提 示音(如果提示音功能已启用):
- 6. 在咖啡流出口(A7)和牛奶流出口(E5或F5)的下方放置一个足够大的杯子。调节牛奶流出口延长管可以拉长牛奶流出口的长度(仅E5);
- 7. 按照下文描述选择您想制作的咖啡饮品。

#### 请注意:

如果启用了"节能模式"(参见"10.10通用"章节),在机器开始制作饮品前,您可能需要等待片刻。

#### 13.4 调节奶泡绵密度

制作牛奶饮品时,可以通过旋转奶泡调节旋钮(E3或F3)来调节牛奶饮品的奶泡绵密度。

	(100次10) 水柳 中 1 35 00 00 10 10 00 00 00 00 00 00 00 00 00				
奶泡调节 旋钮的位	建议制作的饮品				
展钮的位 置	热饮	冷萃取技术	其他冷饮		
	•咖啡拿铁	/	•咖啡拿铁		
最小量 奶泡	•热牛奶 (无奶泡)				
中等量奶泡	<ul><li>拿铁玛奇朵</li><li>澳白</li><li>可塔朵</li></ul>	•冷萃拿铁	•拿铁玛 奇朵 •澳白		
最大量奶泡	•卡布合卡布 •混合卡布 •浓缩玛奇诺 •浓布奇诺+ •热牛奶 (有奶泡)	•冷萃卡布 奇诺	<ul><li>卡布奇诺</li><li>·混合卡布 奇诺</li><li>·冷牛奶 (有奶泡)</li></ul>		

# 13.5 如何制作含牛奶饮品

按下主页(C)上与所需制作饮品相对应的图标(C1)。

如需制作咖啡饮品,接下主页饮品图标底部的 ♠ (C2) 标志,制作定制饮品。

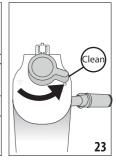
选择杯量和口味,根据面板提示进行操作。

# 13.6 每次使用后清洁牛奶容器

每次制作完含牛奶饮品后,机器会提示您执行清洁功能,以清洁牛奶容器盖(E1或F1)。请按如下步骤进行清洗:

- 1. 将牛奶容器安装在机器上(无需清空牛奶容器);
- 2. 在牛奶流出口(E5或F5)下方放置一个杯子或其他容器(如图22);





- 3. 将奶泡调节旋钮(E3或F3)旋转至 Clean (清洁)的位置(如图23)。热水和蒸汽会从牛奶流出口中流出,提示"正在清洁牛奶容器"。清洁完成后,机器会自动停止;
- 4. 将奶泡调节旋钮旋转回任一奶泡量位置。

#### 如果你想连续制作多杯含牛奶饮品:

•如果需要继续制作下一杯饮品,当机器出现清洁提示时,请按下"取消"。制作完最后一杯饮品后,再清洁牛奶容器。

制作完毕后,牛奶容器已空,或者剩余牛奶不足以制作其他饮品:

•使用 Clean (清洁) 功能进行清洁后,按照 "19.10 清洁牛奶容器 (E和F)"章节的说明,取下牛奶容器并清洁所有部件。

制作完毕后,牛奶容器内剩余的牛奶足以制作其他饮品:

•使用 Clean (清洁) 功能清洁后,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"19.10清洁牛奶容器(E和F)"章节中的说明清洁所有部件。

#### 重要提示:

如果牛奶容器在冰箱外放置时间超过30分钟,请先倒掉剩余的牛奶,并按照"19.10 清洁牛奶容器(E和F)"章节的说明,拆卸并清洁所有部件。

#### 制作含牛奶饮品后的一般注意事项:

- •如果您没有清洗牛奶容器,显示屏会显示 **图** 图标提示您需要清洗牛奶容器。
- •在某些情况下,在清洁前,您必须等待机器完成预热。
- 为确保充分清洁,请等待清洁功能自动结束。 请不要中断清洁过程。

# 14. 制作热水和茶

#### 14.1 制作前的准备步骤

- 1. 在机器中装上热水喷嘴(D6)(如图5);
- 2. 在热水喷嘴下方放一个杯子。

#### 使用高身玻璃杯:

- •提起随行杯杯架盖板(A16)(如图24),并 将高身玻璃杯置于随行杯杯架(A15)上:
- •转动喷嘴(如图25)。





#### 14.2 制作茶

- 1. 按下主页(C)上与茶对应的图标(C1):
- 2. 调节杯量和温度;
- 3. 按下"制作"。机器开始制作并自动停止。 请注意:

如需停止制作,请按下"停止"或"取消"。

## 14.3 制作热水

#### 直接选择:

1. 按下主页(C)上与热水对应的图标(C1)。 机器开始制作并自动停止。

#### 定制杯量:

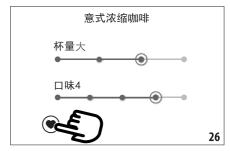
- 1. 按下热水对应图标底部的 ⊕ (C2),显示屏 将显示杯量并进行选择;
- 2. 按下"制作"。机器开始制作并自动停止。 请注意:

如需停止制作,请按下"停止"或"取消"。

# 15. 常用菜单

为每位用户创建一个常用菜单收藏夹。请按如下步骤操作:

1. 按下所需加入常用菜单的饮品下方对应的 ⊕ (C2);



- 2. 点击 心型图标 (如图26);
- 3. 按"X"返回主页(C)。

饮品现已列入了常用菜单中,按下控制面板(B)上的"常用菜单"(B4)图标即可进入。

#### 请注意:

可以更改常用菜单中饮品顺序:

- 1. 进入常用菜单按下 ();
- 2. 选择需移动的饮品;
- 3. 点击箭头改变饮品的顺序;
- 4. 按"X"返回上级菜单。

# 16.制作随行杯饮品

随行杯功能非常适合想要外带定制饮品的用户。

# 部分特定型号配备的配件: 随行杯 (容量473毫升/高度160毫米)

1. 准备好机器制作饮品所需要的配件(E或F); 2. 提起随行杯杯架盖板(A16)(如图24),并将

随行杯放置在随行杯杯架(A15)上(如图27):



3. 按下控制面板上随行杯菜单(B2)对应的图标。

#### 首次使用此功能时:

- •按下"开始";
- •按下 (b) ,显示屏将显示与随行杯大小相对应的杯量信息,按"X"返回上级菜单:
- •选择您正在使用的随行杯类型 (小杯)、 (中杯)、 (大杯),按"下一步";
- •准备完毕后,机器将提示您可以根据所使用随 行杯的确切容量,调整杯量。按"下一步";

- 4. 选择您想要制作的饮品类型并按下控制面板上的图标(热饮菜单(B3)或冷饮菜单(B1)):
- 5. 在主页(C)上滑动直至显示所需制作的饮品。选择饮品并根据机器显示内容和指引自定义参数后,按下图标直接制作,或按下 ⊕ 后点击制作:
- 6. 制作完毕后,您可以调整杯量,以便下次咖啡机根据您的随行杯大小制作合适杯量的饮品。

#### 请注意:

- 每次您使用与以往不同的随行杯时,我们建议 您不要离开咖啡机,以便及时检查所制作饮品 的杯量。
- •此时如果保存新设置,新设置将仅保存在所选用户资料中。
- •如需维持热饮的温度,请用热水预热随行杯。
- •仅可使用随行杯制作在随行杯菜单中显示的饮品。
- •如果要使用非本产品所配备的随行杯,请确保 其高度不超过16厘米。

#### 重要信息!

- •在拧紧杯盖前,打开密闭盖以释放压力。
- •含牛奶的咖啡食谱:制作完毕后,清洗牛奶容器 (参见"13.6 每次使用后清洁牛奶容器"章 节)。
- •随行杯中饮品请在2小时内饮用完毕。2小时后,请按照如下章节清空随行杯,并进行清洗。
- •如需更多信息,请参阅随行杯随附说明书。

#### 16.1 每次使用后清洁随行杯

为保证卫生,随行杯(D9)使用后应及时清洁。请勿使用可能损坏容器表面的研磨性材料。请按如下步骤操作:

- 1. 打开随行杯盖,用热水(约40°)冲洗容器和盖子。
- 2. 将部件用热水(约40℃)和洗涤液浸泡至少 30分钟。请勿使用有香味的洗涤剂。

- 3. 用干净海绵和洗涤液清洁容器内部和容器盖, 清洗可见污垢。
- 4. 用热饮用水(约40℃)冲洗所有部件。
- 5. 用洁净的干布或吸水纸擦干所有部件, 然后 重新进行组装。
- 6. 每周用洗碗机清洗一次容器盖。随行杯的金 属杯体不能用洗碗机清洗。

# 

使用(my)定制饮品功能,您可按以下方式操作:

- 1. 请确认希望定制饮品的用户选择(C6)已启用:
- 2. 按下您所需定制饮品图标下方的 ⊕ (C2);
- 3. 按下(my)图标;
- 4. 按下"开始",根据机器引导进行操作;
- 5. 选择想要的口味,并按"下一步";
- 6. 按下"制作"开始制作饮品;
- 7. 当杯中的饮品达到所需杯量时,请按下"停止"。
- 8. 如果您认为杯量恰到好处,请按下"保存" 保存当前设置,或按下"取消"保留以往参数;
- 9. 按"X"返回主页。

机器显示主页(C)画面。

#### 请注意:

- •此时如果保存新设置,新设置将仅储存在所选用户资料中。
- 当您定制一种饮品时,还可同时定制相应的双 杯饮品。机器会提示消息"此设置应用于单杯 和双杯选项"。
- •按下"取消"可随时退出设置。口味和杯量值 将不会被保存。
- •定制好饮品后,饮品参数设置界面中将出现"重置"和 my 功能启用图标(同时显示当前杯量进度条)。点击"重置"后,按下"确认"即可将饮品杯量重置为默认值。
- •咖啡壶无法使用 (my) 定制饮品功能。

饮品杯量				
饮品	标准杯量	可设定杯量		
意式浓缩咖啡	40 ml	20-180 ml		
2×意式浓缩 咖啡	40 ml + 40 ml	20-180 ml + 20-180 ml		
咖啡	180 ml	100-240 ml		
长萃咖啡	160 ml	115-250 ml		
双倍意式咖啡	120 ml	80-180 ml		
美式咖啡	150 ml	70-480 ml		
茶	150 ml	20-420 ml		
热水	250 ml	20-420 ml		

# 18.设置您的个人用户资料

您可保存多个不同的用户资料。每个用户都有 特定的图标以区分。

饮品定制设置保存在每个个人用户资料中。所 有饮品会根据使用的频率进行排序。

如需选择个人用户资料,请按如下步骤操作:

- 1. 按下主页(C)中当前正在使用的个人用户资料(C6)。出现一个可选个人用户资料列表;
- 2. 选择所需的个人用户资料。

#### 请注意:

- •选择后,饮品设置栏将显示与个人用户资料相同的颜色.
- 您可以重命名您的个人用户资料:
- •如需自定义用户图标,请参考"10.7创建和编辑用户"章节。

# 19. 清洁

# 19.1 清洁机器

以下咖啡机部件必须定时清洁:

- -咖啡机内部回路:
- -咖啡盛渣盒(A11):
- -滴水盘(A14)和滴水盘网格盖板(A13):
- -水箱 (A22);
- -咖啡流出口(A7):

- -咖啡粉进料管(A4);
- -萃取器(A6),打开萃取器门(A5)后可取出;
- -牛奶容器(E和F);
- -咖啡壶(D8)(见"12.9清洗咖啡壶"章节);
- -随行杯(D9)(见"16.1每次使用后清洁随行杯"章节)。

#### 重要!

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

洗碗机可用 (不高于50℃)	仅手洗
滴水盘 (A14)	咖啡盛渣盒 (A11)
盖板格栅支架(A18)	咖啡杯托盘 (A12)
滴水盘网格盖板 (A13)	盖板格栅 (A17)
热饮牛奶容器 (E)	水箱 (A22)
冷饮牛奶容器 (F)	可拆卸式萃取器 (A6)

# 19.2 清洁机器内部回路

如果机器超过3-4天没有使用,再次使用之前, 我们强烈建议您开机后选择"冲洗"功能进行 2-3次循环冲洗(参见"10.1冲洗"章节)。 请注意:

冲洗后,咖啡盛渣盒(A11)有水是正常现象。

# 19.3 清洁咖啡盛渣盒

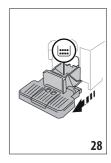
当显示屏显示"清空咖啡盛渣盒"时,必须清空咖啡盛渣盒并进行清洗。在清空咖啡盛渣盒(A11)前,机器不能制作咖啡。当第一杯咖啡制作完72小时后,即使此时咖啡盛渣盒未满,清空咖啡盛渣盒指示信号也会出现在显示屏上。为了正确计算72小时,请勿关闭主电源开关。

#### 重要! 烫伤危险

如果您连续制作了几杯含牛奶的饮品后,金属的咖啡杯托盘(A12)会变烫。等其冷却后方可触碰,且只能接触前端位置。

清洁咖啡盛渣盒(开机状态下):

1. 取出滴水盘(A14)和咖啡盛渣盒(A11)(如 图28)。

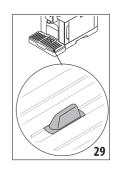


- 2. 清空滴水盘和咖啡盛渣盒,并彻底清洗,以去除残留在底部的咖啡残渣。可用配备的清洁刷(D5)上的清洁铲进行清理。
- 3. 将带格栅和咖啡盛渣盒的滴水盘放回机器中。 **重要!**
- •取出滴水盘后,即使只有一点点咖啡渣也必须 清空咖啡盛渣盒。如果未清理,您之后制作咖啡的时候,咖啡残渣可能会漫过盛渣盒,阻塞 机器。

# 19.4 清洁滴水盘和滴水盘网格盖板

#### 重要!

滴水盘(A14)配有一个红色的水位指示浮标(A19),显示其中的水量(如图29)。



该水位指示浮标从咖啡杯托盘(A12)中浮出来前,必须清空滴水盘并清洗,否则水会从滴水盘的边缘溢出来,损坏机器和放置机器的桌面及其四周。如需拆卸滴水盘,请按如下步骤操作:

- 1. 取出滴水盘和咖啡盛渣盒(A11)(如图28);
- 2. 检查红色冷凝水盒(A10),如已满则清空;
- 3. 取出咖啡杯托盘(A12)和滴水盘网格盖板(A13),清空滴水盘和咖啡盛渣盒并清洗所有部件;
- 4. 将带格栅和咖啡盛渣盒的滴水盘放回机器中。

#### 重要!

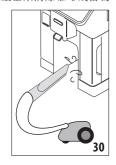
取出滴水盘后,即使只有一点点咖啡渣也必须清空咖啡盛渣盒。如果未清理,您之后制作咖啡的时候,咖啡残渣可能会漫过盛渣盒,阻塞机器。

# 19.5 清洁咖啡机内部

#### 触电危险!

清洁内部零件之前,请关闭机器(参见"9.关闭机器"章节),并拔下电源插头。切勿将机器浸入水中。

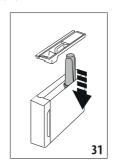
- 1. 定期检查(大约一月一次)机器的内部部件 是否很脏(取出滴水盘后可接触部分-A14)。 如有必要,可以用配备的清洁刷(D5)以及海 绵来清除咖啡沉淀物。
- 2. 用吸尘器来清除咖啡残留物(如图30)。



#### 19.6 清洁水箱

定期(大约一月一次)清洗水箱(A22),每次更换软水过滤器(D4)时也要清洗水箱。

- 1. 取出水箱(如图2),取下软水过滤器(如配备)并用流水进行冲洗;
- 2. 清空水箱并用热水清洗,如有必要的话,请 用干净的、不起毛的软布清洗。用水彻底冲洗;
- 3. 将软水过滤器放回机器中(如图31),往水箱中注入饮用水至MAX(最高位置)线(如图3),然后将水箱放回;



4. (仅配备软水过滤器的型号)释放100毫升 热水以重启软水过滤器。

#### 请注意:

如果机器超过3-4天未使用,请按照如上步骤 清洗水箱。

# 19.7 清洁咖啡流出口

- 1. 用海绵或布定期清洁咖啡流出口(A7)。
- 2. 检查咖啡流出口上面的小洞是否阻塞,如有必要,用牙签进行清洁。

#### 19.8 清洁咖啡粉进料管

定期(大约一月一次)用湿布清洁咖啡粉进料管(A4)。请按如下步骤操作:

- 1. 关掉机器 (参见"9. 关闭机器"章节);
- 2. 打开咖啡粉进料管盖;
- 3. 用提供的清洁刷(D5)清洁进料管;

4. 关闭盖板。

#### 重要!

清洁后,确保进料管中无残留。运行时,进料 管中有异物可能会损坏机器。

#### 19.9 清洁萃取器

当机器显示"机器需要清洁。按下"确认"开始 (约10分钟)"提示时必须清洁萃取器(A6), 您可以按下"取消"稍后操作。请注意,如您未 操作,机器将在每次开机时提示您此操作。

- 1. 按下"确认": 根据机器引导进行操作(这大概需要10分钟)
- 2. 显示"请取下水箱": 移除水箱(A22)(如图2);
- 3. 机器显示"打开萃取器门,按下2个红色按钮 并取出萃取器":打开机器右边的萃取器门(A5) (如图32):





- 4. 往里按住两个带颜色的按钮,同时将萃取器 往外拔(如图33)。点击"下一步":
- 5. 机器显示"用流水冲洗萃取器,清除咖啡残渣":将萃取器放在水中浸泡5分钟,然后用自来水冲洗:

#### 重要!

只能用水冲洗。

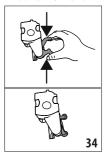
请勿使用清洁剂和洗碗机清洗。

- 6. 请勿使用清洁剂清洗萃取器,因为这样会造成萃取器损坏;
- 7. 通过萃取器门可以将看得见的咖啡残渣用清洁刷 (D5) 进行清洁;
- 8. 点击"下一步";

9. 机器显示"确保两个操作杆处于正确位置,然后安装萃取器并关闭萃取器门":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 作杆使它适应正确的尺寸(如图34)。



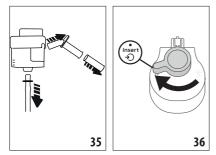
- 9. 一旦将萃取器安装回原位,请确保两个带颜 色的按钮都已弹出:
- 10. 关闭萃取器门。点击"下一步";
- 11. 机器显示"安装水箱": 把水箱重新装回机器。
- 12. 机器显示"咖啡机准备就绪。在结束前,我会进行一次冲洗。请在流出口下方放置0.2升容器,按"下一步"开始":在咖啡流出口(A7)下方放置一个最小容量为200毫升的容器(如图6)。点击"下一步":
- 13. 等待机器预热。
- 14. 机器进行一个快速冲洗完成清洁。
- 15. 清空装有冲洗后的水的容器。该机器已准备好再次使用。

#### 请注意:

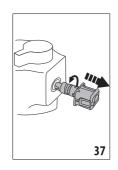
我们建议至少一个月清洗一次萃取器。如果警告没有出现,请关闭机器然后取出并按照上述指引清洁。

# 19.10 清洁牛奶容器(E和F)

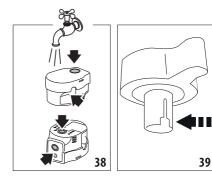
每次使用牛奶容器后,请按以下说明清洁: 1.取下牛奶容器盖(E1或F1)(如图18); 2. 取出牛奶流出口(E5或F5)、牛奶流出口延长管(E7)(仅热饮牛奶容器)和牛奶吸入管(E6或F6)(如图35);



- 3. 顺时针方向旋转奶泡调节旋钮(E3或F3)至"Insert"(插入)位置(如图36)并拉动:
- 4. 逆时针旋转并拆下牛奶容器连接器(E4或F4)(如图37)。



- 5. 按下文指示用洗碗机清洗(推荐)或手洗:
- •洗碗机清洁:用热水(至少40℃)冲洗所有部件和牛奶容器,然后将其放置于洗碗机最上层的篮筐中。
- •手洗:用热饮用水(至少40℃)彻底冲洗所有部件和牛奶容器,以清除所有可见的牛奶残渣;请将水从盖上的孔注入(如图38)。将部件用热水(至少40℃)和洗涤液浸泡至少30分钟。用热饮用水彻底冲洗以上所有部件,并用手逐个擦拭清洁。
- 6. 请确保旋钮下方的小洞和沟槽中没有牛奶残留(如图39)。如有必要,请用牙签清洁沟槽;



- 7. 确认牛奶吸入管和牛奶流出口没有被牛奶残留物堵塞;
- 8. 请用洁净的干布擦干所有部件:
- 9. 重新组装所有盖子部件;
- 10. 将牛奶容器盖装回牛奶容器。

#### 请注意:

机器每周会提醒您彻底清洁牛奶容器,并再次提示正确的清洁顺序。

# 20. 除垢

#### 重要!

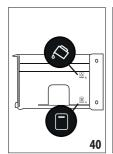
- •在除垢前,请阅读说明书和除垢液包装上的安全警告。
- •须使用德龙除垢液进行除垢。如使用不合适的除垢液和/或未按正确的除垢步骤进行除垢,引起的机器故障,不属于制造商保修范围。
- •除垢液可能会损伤其脆弱表面。如果除垢液意 外溅出,请立即擦干。

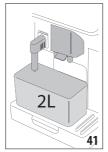
除垢	
除垢液	德龙除垢液
容器	建议容量: 2升
时间	30分钟左右

当主页(C)上出现相应信息时,应对机器进行除垢。如需立即进行除垢,请按"确认",并按照第(5)点的指示操作。

讲入除垢菜单:

- 1. 按首页的设置菜单图标 ◎(C3);
- 2. 滑动页面, 直到显示"除垢"模块;
- 3. 按"开始"进入除垢指引;
- 4. 按"确认"开始除垢;
- 5. 装上热水喷嘴(D6)(如图5);
- 6. 取出滴水盘(A14)和咖啡盛渣盒(A11)(如图10),并将其清空,然后放回机器中并按下"下一步";
- 7. 显示"加入德龙除垢剂(至A位置)和水(至B位置)"。取出水箱(A22),取下水箱盖(A21)并拆下软水过滤器(D4)(如已装入);彻底清空水箱。
- 8. 将除垢液 (每一袋约为100ml) 倒入水箱中, 直至箱内标记的 侧, 位置, 然后将水 (1升) 加至 ⑥。位置 (如图40)。将水箱 (带盖) 放回机器 中,按"下一步";





9. 显示"在流出口下方放置2升容器,按"下一步"开始除垢"。在喷嘴下方放置一个2升的空容器(如图41)。按"下一步"开始除垢(可按"返回"返回前页屏幕或按"×"退出程序。切记要取出水箱中的除垢液。

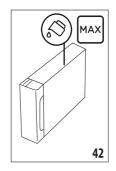
#### 重要! 烫伤危险

酸性的热水会从喷嘴流出。请小心注意避免接触飞溅的热水。

10. 除垢程序开始进行且含有除垢液的液体从 热水喷嘴和咖啡流出口流出。显示"正在进行除 垢,可能需花费一些时间"除垢程序自动进行 一系列的冲洗和停顿以确保将机器内部的残垢 完全去除。

大约20分钟后,除垢动作停止,显示"冲洗水箱并加水至MAX位置":

11. 现在可用清水冲洗本机器。将盛接除垢溶液的容器清空。取出水箱,将其清空,用流水冲洗后注入清水至MAX(最高位置)线,再安装回机器(如图42)。按"下一步";



12. 显示"在流出口下方放置2升容器,按"下一步"开始冲洗"。将用来盛接除垢液的容器清空后放在喷嘴下方,按"下一步"开始冲洗;13. 显示"正在冲洗,注意热水从流出口流出",热水从热水喷嘴和咖啡流出口轮流流出;

- 14. 当水箱中的水使用完毕后,显示"冲洗水箱并加水至MAX位置",清空装有冲洗后的水的容器:
- 15. 取出水箱,如先前已取出软水过滤器,则将软水过滤器放回原处。按"下一步"继续;如未安装软水过滤器,则机器跳过该步骤;
- 16. 将水箱注满至MAX (最高位置)线,然后将水箱放回机器,按"下一步"继续;

17. 显示"在流出口下方放置2升容器,按"下一步"开始冲洗"。将用来盛接除垢液的容器清空后放在喷嘴下方,按"下一步",再次进行冲洗,显示"正在冲洗,注意热水从流出口流出";

18. 当水箱中的水使用完毕后显示"清空滴水盘",清空装有冲洗后液体的容器,然后取出并清空滴水盘(A14)和咖啡盛渣盒(A11),再放回机器中;

19. 取出水箱,将水箱注满至MAX (最高位置)线,然后再放回机器,按"下一步":

20. 此时显示"除垢已完成。我们做得很棒!" 按下"确认"。机器会快速进行一次预热然后返 回主页。

#### 请注意:

- •如果整个除垢过程未正确完成(例如,过程中断电),建议您重新开始整个过程;
- •除垢后,咖啡盛渣盒(A11)有水是正常现象;
- •如果除垢后水箱中的水没有加到MAX (最高位置)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。开始冲洗前,请记得先清空滴水盘。

#### 21. 水硬度

根据水硬度不同,机器使用一段时间后,显示屏上会显示除垢提醒。也可以根据不同地区实际的水硬度进行机器的水硬度设置,这样可以降低除垢的频率。

#### 21.1 测试水硬度

- 1. 从开机礼盒中取出水硬度测试纸(D1);
- 2. 把试纸完全浸入一杯水中, 持续大约几秒钟:
- 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。每个小方块代 表一个水硬度。

#### 21.2 设置水硬度

- 1. 按首页 (C) 的设置菜单图标 (C) (C3):
- 2. 滑动页面,直到显示"水硬度"模块;
- 3. 按下"设置";
- 4. 参照"21.1测试水硬度"章节的所述测试水硬度:
- 5. 如下表所示,按下与先前测得的水硬度相对 应的点位:

水硬度测试纸(D1)	水硬度
绿色 红色 	1级
绿色 红色	2级
绿色红色	3级
红色 	4级

- 6. 此时,新的水硬度设置完成。
- 7. 按"<"返回主页。

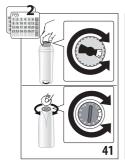
# 22. 软水过滤器

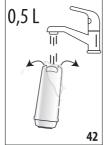
某些特定的型号配有软水过滤器(D4)。如果 您所购买的机器没有配备软水过滤器,我们建 议您向德龙售后服务中心购买。

正确地使用软水过滤器,请按如下步骤操作:

#### 22.1 安装软水过滤器

- 1. 按首页(C)的设置菜单图标(O)(C3):
- 2. 滑动页面,直到显示"软水过滤器"模块;
- 3. 按"确认"进入安装程序指引:
- 4. 从包装上取下过滤器,转动日期指示盘到当前月份的后2个月(如图41);



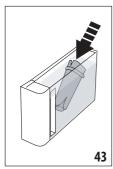


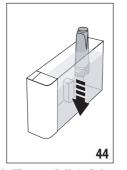
#### 请注意:

在机器正常使用的情况下,软水过滤器可以使 用两个月。

如果机器在安装软水过滤器的情况下不使用, 那么软水过滤器最多只能使用三周。

- 5. 按"下一步"继续(可按"返回"回到上一步操作;按"X"退出操作。);
- 6. 如需启用软水过滤器,请将自来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42)。按下"下一步";





7. 取出水箱(A22)(如图2),将其注满水; 将软水过滤器插入水箱,并完全浸没在水中大 约10秒钟,并轻轻地摇晃一下,使里面的空气 排出(如图43)。按下"下一步";

- 8. 将软水过滤器插入过滤器外壳(如图44), 并尽可能往下按;按"下一步";
- 9. 盖上水箱盖(A21),然后将水箱装回机器; 10. 安装热水喷嘴(D6)(如未安装);按下 "下一步":
- 11. 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6),并按下"下一步"启动过滤器。(注: 当水不够时,机器显示"请在水箱中加入清水至刻度"1"位置,加入水后显

示"进程被中断,按下"确认"继续"); 12. 机器释放热水,然后自动停止,此时显示"软水过滤器已安装"。按"确认"返回主页。 13. 软水过滤器已启用,您可以使用咖啡机。

# 22.2 更换或移除软水过滤器

当主页(C)出现更换软水过滤器时,请更换软水过滤器(D4)。如需立即更换软水过滤器, 请按"确认",并按照前一章节第3点的指示操作。如需稍后更换软水过滤器,请按"取消", 软水过滤器标志会出现在显示屏上,提醒您需 更换软水过滤器。

如需更换软水过滤器,请按如下步骤操作:

- 1. 按首页(C)的设置菜单图标 (C3);
- 2. 滑动页面,直到显示"软水过滤器"模块,然后按"确认":
- 3. 按"确认"进入移除程序指引;
- 4. 取出水箱(A22)和已使用过的软水过滤器;
- 5. 如需移除软水过滤器,请按"确认"后在下一界面按"关闭"退出操作(可按"返回"回到上一步操作;按"X"退出操作。);
- 6. 如需更换软水过滤器,请按"下一步",并 参照上一小节4-13步骤所述进行操作。

#### 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。

# 23. 技术参数

参考机器铭牌。

在不影响产品功能和质量的前提下, 德龙保留 随时修改其产品技术规格和设计的权利。

# 23.1 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,应取出牛奶容器或配件;
- 将自动关机设置为可选择的最短时间(参考"10.8自动关机"章节的描述);
- •启用节能模式(参考"10.10 通用"章节的描述):
- •机器提示时,请务必进行除垢。

# 24. 显示信息

显示信息	含 义	解 决 办 法
请在水箱中加入清水至 少达到刻度"1"位置	水箱 (A22) 缺水	取出水箱,注入饮用水至刻度"1"位置以上,放回机器中。
水箱缺水,我无法制作 此饮品。 请在水箱中加入清水至 少达到刻度"1"位置。		
安装水箱	水箱 (A22) 未安装或安装不正确	正确安装水箱,应该尽可能地将水箱往 里推。
在水箱中注入清水, 清空滴水盘和咖啡盛渣 盒	水箱中的水量不足,无法制作饮品,即刻会显示清空咖啡盛渣盒的信息。	机器请求同时执行这两项操作,以便减 少必要操作,且可连续制作多杯饮品。
安装萃取器	萃取器 (A6) 清洗后未安装	按照"19.9清洁萃取器"章节的描述 装入萃取器。
清空滴水盘和咖啡盛渣	咖啡盛渣盒(A11)已满	按照"19.3 清洁咖啡盛渣盒"章节的 描述清洁咖啡盛渣盒。
安装咖啡盛渣盒和滴水盘	咖啡盛渣盒(A11)和/或滴水盘(A14)安装不正确或未安装。	装入滴水盘和咖啡盛渣盒,并尽可能将 其往里推。
请加入所需量的咖啡 粉,最多一匙份量	选择了使用咖啡粉制作咖啡。	确保咖啡粉进料管(A4)没有被堵塞,然后加入一量勺(D2)咖啡粉,按显示屏上的"确认",并按照"11.4 使用咖啡粉制作咖啡"章节的描述操作。
咖啡豆容器中加入咖啡豆,按下"确认"继续制作	咖啡豆用完	装满咖啡豆容器(A2)并按"确认"恢复制作。
安装热水喷嘴	热水喷嘴 (D6) 安装不正确或未 安装。	插入喷嘴,并尽可能将其往里推(如图5)。机器发出提示声(在提示音功能启动的情况下)
安装冷饮牛奶容器(白色)/安装热饮牛奶容器(黑色)	牛奶容器(E或F)未正确安装或 丢失。	安装牛奶容器,并尽可能将其往里推。 此时,机器会发出一声提示声(在提示 音功能启动的情况下)

显示信息	含 义	解决办法
清洁中, 请稍候	机器内部回路有杂质	等待机器重新准备就绪,重新选择所需的饮品。如果问题仍然存在,请联系售后服务中心。
机器需要清洁。 点击"确认"开始 (约10分钟)	需要进行萃取器清洁。	点击"确认"后根据引导操作。
新设置未保存	在定制饮品时(参考"17. m) 定制饮品功能(仅限"热饮菜单"),可按"X"中断制作过程或触发警报。	按"X"回到主页(C),查看引起中断的警报。按照显示的警报对应指示操作(参考"24.显示信息"章节的描述)
我无法制作该饮品, 请降低口味浓度再试	水箱中的水量不足,无法制作饮品,即刻会显示清空咖啡盛渣盒的信息。	选择更温和的"口味"(参见"12.3定制饮品"章节)
	如果安装了软水过滤器(D4), 机器的内部回路可能有气泡阻碍 了咖啡的流出。	按"确定"并释放一些热水(参考 "14.制作热水和茶"章节),直至水 流正常。如果问题仍然存在,请移除软 水过滤器(参考"22.2 更换或移除软 水过滤器"章节的描述)
无法制作饮品, 请通过每次增加1格刻 度调节咖啡粉研磨度	咖啡豆研磨得太细,导致咖啡流 出速度很慢或根本不出咖啡	按"确认"并调整咖啡粉研磨器(参考 "10.4 调节研磨度")。
请选择较低浓度口味或减少咖啡粉量	使用了太多的咖啡	选择较淡的口味(参考"12.3 定制饮品"),或者减少咖啡粉用量(最多使用一量勺的咖啡粉)。按"确认"返回主页或等待信息消失。
将牛奶容器放入冰箱 储存	牛奶饮品已准备就绪,并且牛奶 容器仍在机器中	取出牛奶容器,放入冰箱。
需要除垢, 按下"确认"开始(约 30分钟)	机器需要进行除垢	如需进行除垢,请按"确认"并按照除 垢指引操作,否则请按"取消"。在这 种情况下,主页(C)上出现 🔯 除垢指 示图标(C4),提示您需进行除垢(参 考"20.除垢"章节的描述)。

显示信息	含 义	解决办法
更换软水过滤器, 按下"确认"开始	软水过滤器 (D4) 到期需更换	按"确认"更换或取出软水过滤器,或按"取消"稍后执行该步骤。按照"22. 软水过滤器"章节的描述进行操作。
一般警示: 参考使用说明/Coffee Link小程序	机器内部非常脏	按照"19.清洁"章节的描述,彻底清洁机器内部。如果清洗后还显示此内容,请与德龙售后服务和/或授权服务中心联系。
回路中无水, 按下"确认"开始加水	水回路空	按"确认"为水回路注水。完毕后自动停止。注水后滴水盘(A14)内有水属正常现象。如果问题仍然存在,请确认水箱(A22)是否已正确安装。
	已安装新的软水过滤器 (D4)	确保按照安装新的软水过滤器的指示操作(参考"22.1 安装软水过滤器"和"22.2 更换软水过滤器"章节的描述)。如果问题仍然存在,请移除软水过滤器(参考"22.2 更换或移除软水过滤器(参考"22.2 更换或移除软水过滤器"章节的描述)
<b>(</b>	节能模式已启用	如需关闭节能模式,按照"10.10 通用" 章节的描述进行操作。
XX	机器需要进行除垢	需要按照"20.除垢"进行除垢。
Δ	需要更换软水过滤器(D4)	按照"22. 软水过滤器"章节的描述更 换或移除过滤器。
3	提醒清洁牛奶容器(E或F)	将奶泡调节旋钮(E3或F3)旋转至 【SClean(清洁)的位置。

显示信息	含 义	解 决 办 法		
*可连接Wi-Fi的型号:				
ি	在机器 (C3) 中配置连接	连接到Coffee Link小程序。		
6	表明本机已连接	如需中断连接,请按照"10.3 连接" 章节中的描述进行操作。		
	连接处于活动状态,但无法访问云	如果刚刚打开,则等待机器完成启动程 序。		
		如果问题仍然存在,则中断连接,然后按照"10.3连接"章节中的描述再次启用连接。		
		确保路由器上的指示灯指示网络处于活动状态。		
		如果问题仍然存在,则关闭机器和家用 路由器,然后再次打开。		
*仅适用于配有咖啡豆适配功能的型号(连接Coffee Link小程序启用):				
咖啡豆信息卡已变更, 至少萃取3杯咖啡后再 进行下一次设置	在调整咖啡豆适配功能之前,应 让机器至少制作3杯咖啡	在变更咖啡豆信息卡之前,用新咖啡豆 至少制作3杯咖啡。		

# 25. 故障处理

下表中汇总了使用中常见的问题。

如按照以下的描述, 问题仍不能解决, 请联系售后服务中心。

问题	可能的原因	解 决 办 法
机器无法开机	未插入电源插座	将电源线的插头插入电源插座 (如图1)。
咖啡不热	机器内部回路已冷却,由于距 离上次制作咖啡已超过了2-3分 钟	在制作咖啡之前,使用冲洗功能预热 内部回路(参考"10.1冲洗"章节的 描述)。
	咖啡温度设定过低	在 ② 设置菜单(C3)中设置较高的咖啡温度(参考"10.5咖啡温度"章节的描述)。
	咖啡杯没有预热	用热水冲洗咖啡杯使其变暖(请注意: 您可以使用热水功能)。
	机器需要进行除垢	按照 "20. 除垢"一节所述进行除垢。 其次,检查水硬度 ("21.1 测试水 硬度"),并确保机器设置与当地供水 硬度 ("21.2 设置水硬度")匹配。
咖啡油脂不够丰富	咖啡豆研磨过粗	访问②设置菜单(C3),并按照说明调节研磨程度。调节的效果要在制作3杯咖啡以后才会体现出来(参考"10.4调节研磨度"章节的描述)。
	使用不合适的咖啡豆	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太长,已经失去香味。
咖啡流出的速度太慢 或一滴一滴流出来	咖啡豆研磨太细	访问 设置菜单(C3),并按照说明调节研磨度。调节的效果要在制作3杯咖啡以后才会体现出来(参考"10.4调节研磨度"章节的描述)。
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 (A7) 堵塞	用海绵或牙签清洁咖啡流出口。

问题	可能的原因	解决办法
流出的咖啡味道过淡	咖啡粉进料管 (A4) 堵塞	按"19.8 清洁咖啡粉进料管"章节的描述,用清洁刷(D5)清洁咖啡粉进料管。
制作的饮品量过少	水箱中的水量不足	水箱注水至刻度"1"位置以上。
机器无法制作咖啡	机器内部回路有杂质,显示屏显示"清洁中,请稍候"	等待机器重新准备就绪,重新选择所需的饮品。如果问题仍然存在,请联系德龙售后服务中心。
萃取器(A6)无法取出	没有正确地关闭机器	按下 ( ) 按钮 (A9) 关闭机器 (参考 "9. 关闭机器"章节的描述)。
除垢过程的最后,机器 提示需要进行第三次冲 洗	在两次除垢过程中,水箱(A22) 没有加水至 <u>MAX</u> (最高位置) 线	清空滴水盘(A14)以免水溢出,然后按照机器显示的指示操作。
牛奶不从牛奶流出口 (E5或F5)流出	牛奶容器盖(E1或F1)过脏	按照"19.10清洁牛奶容器(E和F)" 章节的描述清洁牛奶容器盖。
	牛奶容器盖(E1或F1)未正确组装。	按照"13.1 准备牛奶容器(E或F)"和 "13.4 调节奶泡绵密度"章节的说明 正确组装所有部件。
奶泡过大,从牛奶喷嘴 (E5或F5)喷溅出,或 者奶泡很少	牛奶不够冷或不适用于所需制作 的饮品	为获得优质奶泡效果,确保使用正确牛奶种类来制作热饮或冷饮(参见"13.2使用哪种牛奶?"章节)。请使用冰箱冷藏(约5℃)的全脂牛奶。
	牛奶容器盖(E1或F1)过脏	按照"13.6 每次使用后清洁牛奶容器" 章节的描述清洁牛奶容器。
	奶泡调节旋钮(E3或F3)下的凹槽中有水	取出旋钮并彻底擦干。
	使用了非推荐的植物牛奶饮品	为获得优质奶泡效果,请使用冰箱冷藏 (大约5℃)的植物牛奶饮品。按照 "13.4 调节奶泡绵密度"章节中的描 述调整奶泡量。
咖啡杯托盘(A12) 过热	快速制作多杯饮品	

问 题	可能的原因	解 决 办 法
清洗后,不能将滴水盘 放回机器	凝水盒 (A10) 安装不正确	确保凝水盒安装正确。
机器不使用时会发出噪 音或冒出少量蒸汽	机器从滴水盘(A14)喷出蒸汽和/或机器所处表面有水	这属于正常现象。 为了减少这种情况的发生,请清空滴 水盘。
随行杯饮品量过多或者 已经从随行杯中溢出	选择的杯量不合适	选择较小的杯量(
随行杯饮品过少	选择的杯量不合适	选择较大的杯量(
随行杯无法装入机器中	随行杯杯架盖板 (A16) 被关上 了和/或咖啡流出口 (A7) 太低	打开随行杯杯架盖板和/或升高咖啡流 出口。

# 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	铜	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 enclosure						
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 11364 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.
- 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.
- IMPORTANT: Models with glass surfaces: do not use the appliance if the surface is cracked.
- 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.
- IMPORTANT: to prevent damage to the appliance, do not clean with alkaline 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 we (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 with both cow's milk and plantbased 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 quarantee 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.

#### 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 fills.

# 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.
- When using the machine for the first time, 4-5 preparations will need to be made before it gives satisfactory results

#### 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 machine. 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

Thank you for choosing this bean to cup espresso and cappuccino machine.

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

#### 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 "24. Displayed messages" and "25. Troubleshooting".

If this does not resolve the problem or you require further information, you should consult customer services by calling the number given on the annexed "Customer Service" sheet.

If your country is not among those listed on the sheet, call the number given in the guarantee. If repairs are required, contact De'Longhi customer services only. The addresses are given in the guarantee certificate provided with the machine.

#### 6. DESCRIPTION

# 6.1 Description of the appliance (A)

- A1. Beans container lid
- A2. Beans container
- A3. Grinding coarseness regulator
- A4. Pre-ground coffee funnel
- A5. Brewing unit flap
- A6. Removable brewing unit
- A7. Coffee spouts (adjustable height)
- A8. Accessories connector
- A9. (1) button: turns the appliance on and off (standby)
- A10. Condensate trav
- A11. Coffee grounds container
- A12. Cup tray
- A13. Tray grille
- A14. Drip tray
- A15. Travel mug compartment
- A16. Travel mug compartment flap assembly
- A17. Flap grille
- A18. Flap grille support
- A19. Drip tray water level indicator

- A20. Power cord
- A21. Water tank lid
- A22. Water tank

# 6.2 Description of the control panel (B)

- B1. "Cold" drinks menu
- B2. "To go" drinks menu
- B3. "Hot" drinks menu
- B4. "Favourites" drinks menu

# 6.3 Description of the homepage (main screen)(C)

- C1. Selectable drinks (direct selection)
- C2. To display and customise the drink settings
- C3. Appliance settings menu
- C4. Indicator lights:
  - Machine waiting for first connection

  - No network light
  - Penergy saving active light
  - Milk carafe cleaning required light
  - 📓 Descaling required light
  - ☐ Filter exhausted light
- C5. Bean Adapt Technology (enable from App): see ""12.5 Bean Adapt Technology & Espresso SOUL"
- C6. Customisable profiles (see "18. Selecting your personal profile")

# **6.4 Description of the accessories (D)** (\*varies according to model)

# Accessories in the Starter pack:

- D1. "Total Hardness Test" indicator paper
- D2. Pre-ground coffee measure
- D3. Descaler
- D4. Water softener filter
- D5. Cleaning brush
- D6. Hot water spout
- D7. Ice cube tray
- D8. Coffee pot
- D9. Travel mug

# 6.5 Description of milk carafe (hot) (E)



- E1. Milk carafe lid
- E2. Milk carafe
- E3. Froth adjustment/Clean dial
- E4. Milk carafe connector (removable for cleaning)
- E5. Milk spout (adjustable height)
- E6. Milk intake tube (silicone)
- E7. Milk spout extension

# 6.6 Description of milk carafe (cold) (F)



- F1. Milk carafe lid
- F2. Milk carafe
- F3. Froth adjustment/Clean dial
- F4. Milk carafe connector (removable for cleaning)
- F5. Milk spout
- F6. Milk intake tube (rigid plastic)

#### 7. SETTING UP THE APPLIANCE.

#### Please note:

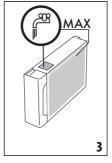
- Possible traces of coffee in the grinder are the result of settings tests performed on the appliance before sale, proof of the meticulous care and attention we invest in our products.
- The first time you use the appliance, all removable accessories (milk carafe (E) and (F), travel mug\* (D9), coffee pot\* (D8), water tank (A21) and (A22)) destined to come into contact with water or milk should be rinsed with hot water. We recommend washing the milk carafes in a dishwasher.
- You should customise water hardness as soon as possible following the instructions in section "21. Setting water hardness".
- 1. Connect the appliance to the mains supply (fig. 1).



Press the flag corresponding to the desired language and confirm the selection by pressing "Done". Now follow the instructions indicated on the display of the appliance:

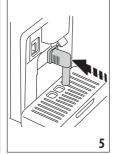
Remove the water tank (A22) (fig. 2) and fill to the MAX line with potable fresh water (fig. 3);



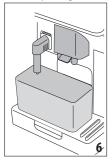


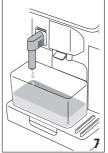
- 4. Then put the tank back and confirm by pressing "Next";
- Fill the beans container (A2) (fig. 4), then confirm by pressing "Next".



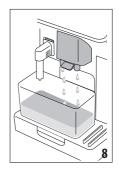


6. Insert the hot water spout (D6) on the accessories connector (A8) (fig. 5) and place a container with a minimum capacity of 400 ml under the coffee spouts (A7) and hot water spout (fig. 6);





- Press "OK" to fill the water circuit. The appliance delivers water from the hot water spout (fig. 7);
- At the end of delivery, the appliance proceeds to warm up by performing a rinse cycle, delivering hot water from the coffee spouts (fig. 8).



When at temperature, the appliance proposes a tutorial on how to use the machine.

#### Please note:

- The first time you use the appliance, you need to make 4-5 cappuccinos before the results in the cup will be satisfactory.
- The first time you use the machine, the water circuit is empty and the appliance could be very noisy. The noise becomes less as the circuit fills.

#### 8. TURNING THE APPLIANCE ON a

#### Please note:

- Each time the appliance is turned on, it performs an automatic preheat and rinse cycle which cannot be interrupted.
   The appliance is not ready for use until the cycle has been completed.
- To turn the appliance on, press the button (A9) (fig. 9): the appliance comes on



When at temperature, the appliance performs a rinse cycle delivering hot water from the coffee spouts(A7); as well as heating the boiler, this also heats the internal circuits by circulating hot water.

#### 9. TURNING THE APPLIANCE OFF

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

- 1. To turn the appliance off, press the button (A9) (fig. 9).
- 2. If envisaged, the appliance rinses the coffee spouts (A7) with hot water, then goes off (stand-by).

#### Please note:

If you will not be using the appliance for some time, turn off, then unplug from the mains socket.

## Important!

Never unplug while the appliance is on.

#### 10. MENU SETTINGS 3

#### 10.1 Rinsing

Use this function to deliver hot water from the coffee spouts (A7) (and, if inserted, the hot water spout (D6)), to clean and heat the appliance's internal circuit.

Place a container with a minimum capacity of 100 ml under the spouts (fig. 6).

To enable the function, proceed as follows:

- 1. Press the settings menu (C3):
- 2. Display "Rinsing";
- Press "OK" to start delivery. After a few seconds, hot water is delivered to clean and heat the appliance's internal circuit (fig. 7-8);
- 4. To stop rinsing, press "Stop" or wait for rinsing to stop automatically.

#### Please note:

- If the appliance is not used for more than 3-4 days, when you turn it on again, we strongly recommend performing 2-3 rinses before use;
- After cleaning, it is normal for the grounds container (A11) to contain water.

# 10.2 Descaling

For instructions on descaling, see section "20. Descaling"".

# 10.3 Connectivity

Use this function to enable or disable connectivity. Proceed as follows:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Connectivity" is displayed;
- Press "Next":
- Enable the Wi-Fi connection and remote control (via the De'Longhi Coffee Link mini program);
- The appliance PIN, needed to connect to the coffee link mini program, is displayed on the screen;
- 6. Press "<" to go back to settings menu;
- Press "X" to save the new selection and go back to the homepage (C).

On the homepage, the symbol (C4) indicating the connection status alternates with the other symbols (e.g. descaling, etc.)

Symb	ol on homepage	Meaning
<b></b>	White symbol on grey background	Connectivity enabled: the machine is waiting for the first connection
6	White symbol on blue background	The appliance is connected
6	Red symbol on blue background	The appliance is connected to the home Wi-Fi, but there is no network
	White symbol on grey background	The cloud is not reachable
	No symbol	The connection is deactivated. To activate it, enter the Settings menu (C3)

#### Please note:

- If the remote connection is off, a number of the App's functions will not be available (e.g. drink preparation).
- If you change the name or password of the Wi-Fi network, or if you connect to a new Wi-Fi network, you will need to perform the reset procedure as described below:
- 1. Proceed as described above from point 1 to point 3:
- Press "Reset":
- 3. Press "OK" to confirm cancellation of the network settings;
- 4. Connect with the App again and select the new credentials.

# 10.4 Adjust grinder

The appliance proposes a tutorial on how to adjust grinding correctly for best results:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Adjust grinder" is displayed;
- Press "Read more" to consult the tutorial on how to adjust the grinding coarseness.

#### Please note:

- After carrying out the above procedure, we recommend making at least 3 coffees before adjusting again. If the coffee is still not brewed correctly, repeat the procedure.
- The grinding coarseness regulator (A3) must only be turned when the coffee grinder is in operation during the initial phase of coffee preparation.

# Bean Adapt Technology -

We suggest you access Bean Adapt Technology in the Coffee link mini program to adjust this parameter to an appropriate setting for the coffee beans used.

# 10.5 Coffee temperature

To change the temperature of the water used to make the coffee, proceed as follows:

1. Press the settings menu (C3);

- Scroll through the pages until "Coffee temperature" is displayed;
- Press "Set";
- 4. Select the required temperature from those proposed;
- 5. Press "<" to enter the settings menu.

#### Please note:

Varying the temperature has most effect for long drinks.

# Bean Adapt Technology -

We suggest you access Bean Adapt Technology in the Coffee link mini program to adjust this parameter to an appropriate setting for the coffee beans used.

## 10.6 Languages

To change the language on the homepage, proceed as follows:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Languages" is displayed;
- Press"Next";
- Press the flag corresponding to the language you want to set (press "Next" or "Back" to display all the languages available). The display is immediately updated with the selected language;
- Press "<" to save the new selection and go back to the settings menu;
- 6. Press "X" to go back to the homepage (C).

# 10.7 Create and edit profiles

You can use this function to modify the image and colour of the icon for each profile. To customise the icon, proceed as follows:

- 1. Press the settings menu (C3);
- Scroll through the pages until "Create and edit profiles" is displayed;
- Press"Next";
- To create a new profile, press "Add new";
   To edit an existing profile, select the profile and press "Edit":
- 5. Customise as you wish, then press "Save" to confirm.
- 6. Press "<" to save the new selection and go back to the homepage (C).

#### 10.8 Set auto-off

Auto-off can be set so that the appliance goes off after a period of inactivity.

To programme auto-off, proceed as follows:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Set auto-off" is displayed;
- Select the desired time interval choosing from the available options.
- Press "X" to save the new selection and go back to the homepage (C).

# 10.9 Support

1. Press the settings menu (C3);

- Scroll through the pages until "Support" is displayed; Scan the QR-Code to get the manual and access support;
- 3. Press "X" to go back to the homepage.

#### 10.10 General

- 1. Press the settings menu (C3);
- Scroll through the pages until "General" is displayed;
   Here you can enable or disable the following functions with a simple touch:
- "Beep sound": when enabled, the appliance beeps whenever an operation is performed.
- "Energy saving": use this function to enable or disable energy saving. When enabled, the function reduces energy consumption in compliance with European regulations.
   is displayed on the homepage to show it is active.
- Press "X" to save the new selection and go back to the homepage (C).

#### 10.11 Water filter

For instructions on the filter (D4), see section "22. Water softener filter"".

#### 10.12 Water hardness

For instructions on setting water hardness, see section "21. Setting water hardness".

#### 10.13 Default values

This resets all menu settings and user customisation back to the default values (with the exception of the language, which remains as set, and the statistics).

Proceed as follows:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Default values" is displayed;
- 3. Press "Next":
- Select whether you want to reset the entire appliance or a single profile, then press "Next";
- 5. Follow the instructions, then confirm the reset by pressing "OK". The machine displays the homepage (C) again.

#### Please note

When the appliance (not the individual profile) has been reset to the default values, the machine proposes the introductory tutorial again.

#### 10.14 Drain water

To avoid the water in the circuit freezing if the appliance is to be left idle for a long period of time, or before taking it to customer services, we recommend emptying the water circuit.

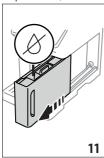
Proceed as follows:

- 1. Press the settings menu (C3);
- 2. Scroll through the pages until "Drain water" is displayed;
- 3. Press "OK" to start the guided procedure;

4. Extract, empty and replace the grounds container (A11) and drip tray (A14) (fig. 10), then press "Next";



- 5. Insert the spout (D6) on the connector (A8) (fig. 5);
- Position a 100 ml container under the spouts (fig. 6). Press "Next":
- The appliance performs a rinse cycle with hot water from the snouts:
- 8. At the end of rinsing, extract the water tank (A22) (fig. 11) and empty;
- 9. If present, remove the water softener filter (D4) from the water tank and press "Next";



- Put the empty water tank back in the appliance and press "Next";
- 11. Wait for the appliance to empty the circuit; (Important: hot water from the spouts!). As the water circuit empties, the appliance could become noisier. This is part of normal operation.
- 12. When the circuit is empty, extract and empty the drip tray, put back in the appliance and press "Next";
- 13. Press "OK". The appliance goes off (standby).

The next time the appliance is turned on, follow the instructions in section "7. Setting up the appliance".

#### 10.15 Statistics

This displays statistics relating to the machine. To view the statistics, proceed as follows:

1. Press the settings menu (C3);

- Scroll through the pages until "Statistics" and the principal statistics are displayed. To view more information, press "Read more";
- 3. Press "<" to go back to the settings menu.

#### 11. DRINK SELECTION

You can use your machine to make a great variety of drinks.

the drinks indicated by this symbol are also available in the "To Go" menu.

	Hot	COLD EXTRACTION COLD EXTRACTIO	Cold
Espresso	/	×	<b>√</b>
2X Espresso	/	X	×
Coffee	\frac{1}{\sqrt{1}}	X	×
Doppio+	<b>✓</b>	X	×
Filter Style	<b>✓</b>	×	×
Americano	<b>√</b>	×	<b>✓</b>
Coffee pot	<b>✓</b>	X	X
Cold Brew	×	1	X
Cold Brew Pot	×	<b>✓</b>	×
Cold Brew to Mix	×	<b>✓</b>	×
Cold Brew Latte	×	✓	×
Cold Brew Cappuccino	×	<b>✓</b>	×
Coffee	×	×	<b>✓</b>
Cappuccino 💮	<b>✓</b>	×	<b>✓</b>
Latte Macchiato	<b>✓</b>	×	<b>✓</b>
Caffelatte	<b>✓</b>	×	<b>✓</b>
Cappuccino Mix	<b>√</b>	×	<b>✓</b>
Espresso Macchiato	<b>✓</b>	×	X
			$\rightarrow$

	Hot	COLD EXTRACTION TECHNOLOGY	Cold
Flat White	<b>✓</b>	×	<b>√</b>
Cappuccino +	<b>✓</b>	X	×
Cortado	<b>✓</b>	X	×
Milk = 0	<b>✓</b>	×	<b>√</b>
Tea function	<b>✓</b>	X	×
Hot water	<b>✓</b>	×	×

From the panel, access the type of drink you want to make (Hot, Cold, To Go-In Travel Muq) and fit the necessary accessories.

#### 12. MAKING COFFEE DRINKS . 1

# 12.1 Prepare the machine to make coffee drinks *Important!*

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

- 1. Place 1 or 2 cups under the coffee spouts (A7);
- Lower the spouts as near as possible to the cup (fig. 12). This makes a creamier coffee.



# 12.2 Directly selected drinks

 Press the image on the homepage (C) corresponding to the coffee you want to make (C1) (e.g. espresso, fig. 13);



- Hot coffee drink: the appliance starts preparation.Cold Extraction Technology:
  - Select the desired intensity: "Original" or "Intense", then press "Next";
  - Before delivery, the appliance suggests the quantity of ice cubes. Add the quantity of ice cubes indicated to the glass (fig. 14), then press "Brew".



 The appliance starts making the drink and a description of each individual phase (grinding, preparing and brewing coffee) appears on the display.

#### Please note:

- Coffee Extraction Technology is a slow extraction: therefore it will take some minutes.
- Before serving Cold Brew beverages, empty out the water tank, rinse thoroughly and refill with potable fresh water.
- When making Cold Brew drinks after hot preparations, the machine recommends a cold rinse to optimise the temperature of the drink. In this case, proceed making the rinse in a container or skip the tip.

#### Other cold coffee drinks:

- Select to make an "Ice" or "Extra Ice" drink: press "Next";
- Depending on the previous selection, before delivery, the appliance suggests the quantity of ice cubes. Add the quantity of ice cubes indicated to the glass (fig. 14), then press "Brew".
- The appliance starts preparation.

A description of each individual phase (grinding, brewing coffee) appears on the display.

At the end of preparation, the appliance is ready to make the next drink.

# 12.3 Customising the drinks

To make coffee drinks with customised parameters, proceed as follows:

Press (+) (C2) at the bottom of the image corresponding 1. to the coffee you want to make (e.g. espresso, fig. 15). The parameters that can be customised according to taste appear on the display:



Size	• •
Intensity	• • •

2. Hot coffee drink: After setting the parameters, press "Brew". The appliance starts making the drink and a description of each individual phase (grinding, brewing coffee) appears on the display;

Cold Extraction Technology: Set the size, then press "Start" and proceed as follows:

- Select the desired intensity: "Original" or "Intense", then press "Next";
- · Before delivery, the appliance suggests the quantity of ice cubes. Add the quantity of ice cubes indicated to the glass (fig. 14), then press "Brew".
- The appliance starts making the drink and a description of each individual phase (grinding, preparing and brewing coffee) appears on the display.

#### Please note:

- Coffee Extraction Technology is a slow extraction: therefore it will take some minutes.
- Before serving Cold Brew beverages, empty out the water tank, rinse thoroughly and refill with potable fresh water.
- · When making Cold Brew drinks after hot preparations, the machine recommends a cold rinse to optimise the

temperature of the drink. In this case, proceed making the rinse in a container or skip the tip.

**Other cold coffee drinks:** Set the parameters, then press "Start" and proceed as follows:

- Select whether to make an "Ice" or "Extra Ice" drink, then press "Next";
- · Depending on the previous selection, before delivery, the appliance suggests the quantity of ice cubes. Add the quantity of ice cubes indicated to the glass (fig. 14), then press "Brew".
- The appliance starts making the drink and a description of each individual phase (grinding, brewing coffee) appears on the display.
- 3. At the end of delivery, press "Save" to save the new settings, or "Cancel" to retain the previous parameters.

#### Please note:

If you save the new settings, they are memorised ONLY in the selected profile.

Press "X" to go back to the homepage (C). The appliance is ready to be used again.

# 12.4 Making coffee using pre-ground coffee Important!

- Never add pre-ground coffee when the machine is off or it could spread through the inside of the machine and dirty it. This could damage the machine.
- Never use more than 1 level measure (D2) as it could soil the inside of the coffee machine or block the funnel (A4).

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

- Making Filter Style: halfway through preparation, when requested by the appliance, add one level measure of preground coffee and press "OK".
- You cannot make Doppio+, 2x Espresso, Coffee Pot, Cappuccino+ and Cold Brew drinks using pre-ground coffee.
- Press (+) (C2) at the bottom of the image corresponding to the coffee you want to make (e.g. espresso, fig. 15). The parameters that can be customised according to taste appear on the display;
- Select the quantity and pre-ground coffee ( ) ==;



- 3. Press "Brew";
- Lift the pre-ground coffee funnel lid, make sure the funnel (A4) is not blocked, then add one level measure (D2) of pre-ground coffee (fig. 16). Press "OK" to make the drink;



The appliance starts making the drink and a description of each individual phase (grinding, brewing coffee) appears on the display.

At the end of preparation, the appliance is ready to make the next drink.

# 12.5 Bean Adapt Technology & Espresso SOUL

A coffee expert at your fingertips to help you optimise coffee brewing and the result in your cup in just a few steps.

The smart technology guides you to adjust the machine according to the coffee beans used - from grinding coarseness to brewing, each phase will be regulated to get the best results from the coffee bean.

Scan the Coffee Link QR code with the WeChat app to find out more.

Once the settings have been saved in the "Bean Adapt Technology" section of the App, you can use the "Espresso SOUL" (C1) drink on the homepage (C).

To make espresso coffee, follow the instructions in section "12.2 Directly selected drinks".

#### Please note:

You can modify the quantity of the "Espresso SOUL" drink as described in section "12.3 Customising the drinks".

# 12.6 General indications for making coffee drinks

- A quantity of water above level 1 is sufficient to complete most drinks. Always filling above level 1 allows the appliance to estimate the amount of water available to make the drinks.
- While the machine is making the coffee, preparation can be interrupted at any moment by pressing "Stop" or "Cancel".
- As soon as delivery has ended, to increase the quantity of coffee, just press "Extra". When the required quantity is reached, press "Stop" or "Cancel".
- Various alarm messages could be displayed while using the appliance ("Please fill the tank with fresh water up to MAX level" etc.). Their meaning is explained in section "24. Displayed messages".
- Cold Extraction Technology: Before serving Cold Brew beverages, empty out the water tank, rinse thoroughly and refill with potable fresh water.

- If the coffee is delivered a drop at a time, too weak and not creamy enough, or too cold, consult the tutorial on how to adjust grinding (see section "10.4 Adjust grinder") and section "25. Troubleshooting".
- If "Energy Saving" mode is activated, there may be a few seconds delay before the first coffee is delivered.

#### 12.7 Tips for a hotter coffee

To make a hotter coffee, proceed as follows:

- perform a hot rinse cycle before making hot drinks (section "10.1 Rinsing");
- warm the cups with hot water using the hot water function (see section "14. Preparing hot water and hot tea");
- increase the coffee temperature (section "10.5 Coffee temperature").

#### 12.8 Coffee / Cold Brew pot

Coffee Pot and Cold Brew Pot are two coffee drinks to enjoy in company; Coffee Pot is based on Espresso, light and balanced, with a fine layer of crema; Cold Brew Pot is based on the Cold Brew drink, for a refreshing moment to share.

# Optional accessory in certain models: Pot (capacity 1 litre) Type: DLSC021 EAN: 8004399333642

To make the drink, proceed as follows:

- On the homepage (C), press the image corresponding to the "Pot" drink you desire (C1);
- Selection the number of cups to make and the desired intensity:

Number	Number of	Total qua	ntity (ml)*
of cups	grindings	Coffee Pot	Cold Brew Pot
2	2	250	240
3	3	375	360
4	4	500	480
5	5	625	600
6	6	750	720

- The quantities indicated are approximate and may vary according to the type of coffee.
- 3. Press "Start" to move on to the next step;

#### 4. Hot Coffee Pot:

• Fill the tank (A22) with water and fill the beans container (A2) as instructed on the display (fig. 17).



 Once you have made sure there is sufficient water and coffee for the drinks you want to prepare, press "Next";

#### **Cold Brew Pot:**

#### Please note:

Before serving Cold Brew beverages, empty out the water tank, rinse thoroughly and refill with potable fresh water.

- Select the desired intensity: "Original" or "Intense", then press "Next":
- Fill the tank (A22) with water and fill the beans container (A2) as instructed on the display (fig. 17).
- Once you have made sure there is sufficient water and coffee for the drinks you want to prepare, press "Next";
- Place the coffee pot (D8) under the coffee spouts (A7). Press"Brew";
- The appliance starts making the drink with an appropriate number of grindings for the number of cups to be prepared and a description of each individual phase (grinding, brewing coffee) appears on the display.

#### Please note:

"Cancel" or "Stop": press to stop preparation completely and go back to the homepage.

- When delivery has ended, press "Save" to save the new settings, or "Cancel" to retain the previous parameters.
- 8. Press "X" to go back to the homepage.

The appliance is ready to be used again.

#### Please note:

If you save the new settings, they are memorised ONLY in the selected profile.

#### **SAFETY WARNING:**

After making a pot of hot coffee, leave the appliance to cool for 5 minutes before making another drink. Risk of overheating!

# 12.9 Cleaning the coffee pot

After each use, you should clean the coffee pot (D8) with hot water and mild washing up liquid.

Rinse thoroughly with hot water to eliminate all detergent residues.

The coffee pot is dishwasher safe.

#### 13. MAKING MILK DRINKS.

# 13.1 Preparing the milk carafes (E and F)

# Please note:

To avoid milk with poor froth or large bubbles, always clean the milk carafes as described in sections "13.6 Cleaning the milk carafe after use" and "19.10 Cleaning the milk carafes (E) and (F)".

#### 13.2 Which milk to use?

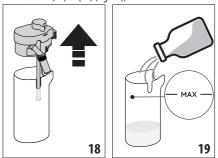
The quality of the froth will vary depending on:

- the temperature of the milk or plant-based drink (for best results, always use milk or plant-based drinks at refrigerator temperature (5°C);
- · type of milk or plant-based drink;
- brand used:
- · ingredients and nutritional value.

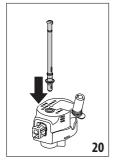
	LatteCrema (	LatteCrema 😭			
Cow's milk					
Whole (fat content >3.5%)		×			
Partially skimmed (fat content between 1.5 and 1.8%)	<b>√</b>	×			
Skimmed (fat content < 0.5%)		✓			
	Plant-based drinks				
Soy	<b>✓</b>	<b>√</b>			
Almond	<b>✓</b>	<b>√</b>			
Oat	<b>✓</b>	<b>√</b>			

# 13.3 Filling and attaching the milk carafes

Lift the lid (E1) or (F1) (fig. 18);



- Fill the milk carafe (E2) or (F2) with a sufficient quantity of milk, not exceeding the MAX level marked on the carafe (fig. 19);
- 3. Make sure the milk intake tube (E6) or (F6) is correctly inserted on the bottom of the milk carafe lid (fig. 20);





- Put the lid back on the milk carafe:
- Attach the carafe to the connector (A8) and push as far as it will go (fig. 21). The machine emits a beep (if the function is enabled):
- Place a sufficiently large cup under the coffee spouts (A7) and milk spout (E5) or (F5). Only the milk spout (E5) can be lengthened by adjusting the extension;
- Select the drink you want to make as described in the following paragraphs.

#### Please note:

If "Energy Saving" mode is enabled (see section "10.9 General"), you may have to wait a few seconds before the appliance makes the drink.

# 13.4 Adjusting the amount of froth

Turn the froth adjustment dial (E3) or (F3) to adjust the amount of froth on the milk delivered while making milk drinks.

Dial	Recommended for			
position	Hot	Cold Brew Tech.	Cold	
MIN froth	Caffelatte     Hot milk (not frothed)		• Caffelatte	
MED froth	Latte     Macchiato     Flat White     Cortado	Cold Brew     Latte	Latte     Macchiato     Flat White	
MAX froth	Cappuccino Cappuccino Mix Espresso Macchiato Cappuccino + Hot milk (frothed)	Cold Brew Cappuccino	Cappuccino     Cappuccino Mix     Cold milk     (frothed)	

# 13.5 Making milk drinks

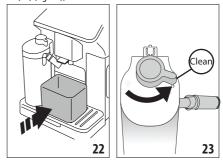
On the homepage (C), press the image corresponding to the drink you want to make (C1).

As for coffee drinks, you can make a customised drink by pressing the  $\stackrel{\bullet}{+}$  (C2) symbol at the bottom of the image on the homepage.

# 13.6 Cleaning the milk carafe after use

Each time you deliver a milk drink, the appliance asks you to perform the CLEAN function to clean the milk carafe lid (E1) or (F1). To start cleaning, proceed as follows:

- Leave the milk carafe in the machine (you do not need to empty it);
- Place a cup or other recipient under the milk spout (E5) or (F5) (fig. 22);



- Turn the froth adjustment/clean dial (E3) or (F3) to "Clean" (fig. 23). Hot water and steam are delivered from the milk spout. Cleaning stops automatically;
- 4. Turn the dial back to one of the froth selections;

#### If you want to make a number of drinks in succession:

 To proceed with making the next drinks, when the "Clean" message is displayed, press "Cancel". Clean the milk carafe after making the last drink.

# At the end of preparation, the milk carafe is empty, or there is not enough milk for other drinks

 After cleaning using the "Clean" function, extract the milk carafe and clean all the components as described in section "19.10 Cleaning the milk carafes (E) and (F)"

# At the end of preparation, there is enough milk left in the carafe for other drinks

 After cleaning using the "Clean" function, extract the milk carafe and place it immediately in the refrigerator. The carafe can be kept in the refrigerator for no more than 2 days, then all the components should be cleaned as described in section "19.10 Cleaning the milk carafes (E) and (F)".

#### *Important*:

If the milk carafe has been left out of the refrigerator for more than **30 minutes**, disassemble and clean all the components as described in section "19.10 Cleaning the milk carafes (E) and (F)".

General notes after making milk drinks:

- If you do not clean the milk carafe, the symbol appears on the homepage to remind you that it needs cleaning.
- In certain cases, the appliance will need to warm up before the carafe can be cleaned.
- To ensure correct cleaning, wait for the CLEAN function to end. The function is automatic. It must not be interrupted while underway.

# 14. PREPARING HOT WATER AND HOT TEA.

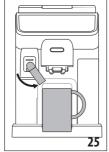
# 14.1 Preparing the appliance

- 1. Insert the hot water spout (D6) in the machine (fig. 5);
- 2. Place a cup under the spout;

## To use tall glasses:

- lift the flap (A16) (fig. 24) and place the glass in the compartment (A15);
- turn the water spout (fig. 25).





# 14.2 Making hot tea

- On the homepage (C), press the image corresponding to tea (C1):
- 2. Adjust the quantity and temperature;
- 3. Press "Brew". Preparation begins and stops automatically.

#### Please note:

To stop brewing, press "Stop" or "Cancel".

# 14.3 Preparing hot water

#### Direct selection:

 On the homepage (C), press the image corresponding to hot water (C1). Preparation begins and stops automatically.

#### **Customising the quantity:**

- 1. Press (+) (C2) at the bottom of the image corresponding to hot water: the quantity to select appears on the display;
- 2. Press "Brew". Preparation begins and stops automatically.

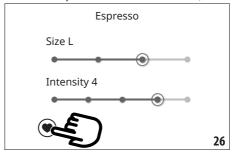
#### Please note:

To stop brewing, press "Stop" or "Cancel".

#### 15. FAVOURITE DRINKS 3

A collection of favourite drinks can be created for each profile. Proceed as follows:

1. Press (+) (C2) at the bottom of the image corresponding to the drink you want to include in the collection;



- 2. Select the heart (fig. 26):
- 3. Press "X" to go back to the homepage (C).

The drink is now included in the collection and can be accessed by pressing Favourites (B4) from the control panel (B).

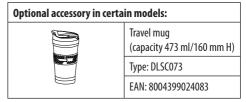
#### Please note:

The order of drinks in the collection can be changed:

- 1. Press 🧳
- 2. Select the drink to be moved:
- 3. Use the arrows to change the order of the drinks;
- 4. Press "X" to go back to the homepage (C).

#### 16. MAKING "TO GO" DRINKS . തി

"The "To Go" function is perfect for all those wanting to create a customised drink to take away with them.



- Prepare the machine with the accessories needed to prepare the drink you want to make (E, F);
- 2. Raise the flap (A16) (fig. 24) and place the travel mug in the compartment (A15) (fig. 27);



Press "To Go" (B2);

#### The first time you use the function:

- Press "Start";
- Pressing ( displays information on the quantities corresponding to the size of the travel mug;
- Select the size of travel mug you are using (Piccolo, Medio, Grande) and press "Next";
- The appliance informs you that at the end of preparation, you can adjust the quantity to save the exact capacity of your muq. Press "Next".
- Select the type of drink you want to make (Hot (B3) or Cold (B1));
- Scroll through the drinks on the homepage (C) until the one you want to make is displayed. Select the drink and customise the parameters proposed by the appliance. Proceed with preparation;
- At the end of preparation, you can correct the quantity delivered so the next time the machine will make the right amount of drink for the travel mug you are using.

#### Please note:

- Each time you use a mug different from the one used previously, we recommend you remain nearby to check the quantity of drink delivered.
- If you save the new settings, they are memorised ONLY in the selected profile.
- To maintain the temperature of hot drinks, preheat the travel mug with hot water.
- You should only use the travel mug for the drinks present on the homepage.
- To use a travel mug other than the one supplied, make sure it is no taller than 16 cm.

#### **Important**

- Before screwing on the lid, open the closing cap to release the pressure;
- Drinks with milk: at the end of preparation, clean the milk carafe (see section "13.6 Cleaning the milk carafe after use").

- You should use the contents within a maximum of 2 hours.
   After that time, empty and clean as described in the following section.
- For more information, see the leaflet attached to the travel mug.

# 16.1 Cleaning the travel mug after use

For hygiene reasons, the travel mug (D9) should always be cleaned after use. Do not use abrasive materials that could damage the surface of the container.

#### Proceed as follows:

- Unscrew the lid and rinse the container and lid with hot drinking water (40°C).
- Soak the components in hot water (40°C) with washing up liquid for at least 30 minutes. Do not use scented detergents.
- Clean the inside of the container and the lid with a clean sponge and washing up liquid, removing any visible dirt.
- 4. Rinse all components with hot drinking water (40°C).
- Dry all components with a clean, dry cloth or paper towels, then reassemble.
- 6. Wash the lid in the dishwasher once a week. The metal container is not dishwasher safe

# 17. "MY" FUNCTION ("Hot" drinks only) എ

With the "my function", you can customise the drink as follows:

- Make sure the profile (C6) whose drink you want to customise is active;
- 2. Press (+) (C2) at the bottom of the image corresponding to the drink you want to make;
- 3. Press (my);
- 4. Press "Start" to follow the guided procedure;
- If envisaged by the drink, select the desired Intensity and press "Next":
- Press "Brew" to begin preparation;
- When the required quantity has been delivered into the cup, press "Stop".
- If you are satisfied with the result in the cup, press "Save" to save the settings, or "Cancel" to retain the previous parameters.
- 9. Press "X" to go back to the homepage.

The appliance goes back to the homepage (C).

#### Please note:

- If you save the new settings, they are memorised ONLY in the selected profile.
- When you customise a single drink, the respective double version is also customised and the appliance displays the message "Settings saved on both double and single drink";
- Press "X" to exit programming at any moment. The values will not be saved.

 When a drink has been customised, "Reset" (under the image) and "my" (among the quantity selections) appear in the settings. Press "Reset" to reset the default values for the drink.

Drink quantity table			
Drink	Standard quantity	Programmable quantity	
ESPRESSO	40 ml	20-180 ml	
2X ESPRESSO	40 ml + 40 ml	20-180 ml + 20-180 ml	
COFFEE	180 ml	100-240 ml	
FILTER STYLE	160 ml	115-250 ml	
DOPPIO+	120 ml	80-180 ml	
AMERICANO	150 ml	70-480 ml	
TEA	150 ml	20-420 ml	
HOT WATER	250 ml	20-420 ml	

## 18. SELECTING YOUR PERSONAL PROFILE . 18.

You can memorise a number of different profiles, each associated with a different icon.

The customised drink settings are saved in each profile. The order in which all the drinks are displayed is based on the frequency of selection.

To select a profile, proceed as follows:

- From the homepage (C), press the profile currently in use (C6). A list of selectable profiles appears;
- 2. Then select the required profile.

#### Please note:

- After making your selection, the drink settings bars will all appear in the same colour as the profile;
- You can rename your profile;
- To customise the profile icon, see section "10.7 Create and edit profiles".

## 19. CLEANING . 1

# 19.1 Cleaning the machine

The following parts of the machine must be cleaned regularly:

- the appliance's internal circuit;
- coffee grounds container (A11);
- drip tray (A14) and drip tray grille(A13);
- water tank (A22);
- coffee spouts(A7);
- pre-ground coffee funnel (A4);
- brewing unit (A6), extractable after opening the brewing unit flap (A5);
- milk carafes (E) and (F)

- coffee pot (D8) (see section "12.9 Cleaning the coffee pot");
- travel mug (D9) (see section "16.1 Cleaning the travel mug after use").

#### 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.

dishwasher safe	hand wash only	
drip tray (A14)	coffee grounds container (A11)	
flap grille support (A18)	cup tray (A12)	
drip tray grille (A13)	flap grille (A17)	
"Hot" milk carafe (E)	water tank (A22)	
"Cold" milk carafe (F)	removable brewing unit (A6)	

## 19.2 Cleaning the internal circuit

If the appliance is not used for more than 3/4 days, before using it again, we strongly recommend switching it on and performing 2/3 rinse cycles by selecting the "Rinse" function (section "10.1 Rinsing").

#### Please note:

After cleaning, it is normal for the grounds container (A11) to contain water.

## 19.3 Cleaning the coffee grounds container

When "Please empty grounds container" appears on the display, the grounds container must be emptied and cleaned. The appliance cannot be used to make coffee until you have cleaned the grounds container (A11). Even if not full, the empty grounds container message is displayed 72 hours after the first coffee has been prepared. For the 72 hours to be calculated correctly, the machine must never be disconnected from the mains power supply.

#### Important! Danger of scalding

If you make a number of milk-based drinks one after the other, the metal cup tray (A12) becomes hot. Wait for it to cool down before touching it and handle it from the front only.

To clean (with the machine on):

 Remove the drip tray (A14) and grounds container (A11) (fig. 28);



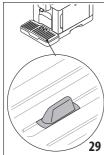
- Empty the drip tray and grounds container and clean thoroughly to remove all residues left on the bottom. This can be done using the spatula on the brush (D5) provided.
- 3. Put the drip tray complete with grille and grounds container back in the appliance.

# Important!

- When removing the drip tray, the grounds container must be emptied, even if it contains only a few grounds. If this is not done, when you make the next coffees, the grounds container will fill up more than expected and clog the machine.
- The grounds container on certain models is made up of two distinct parts: after cleaning, reassemble the parts before returning the container to the machine.

# 19.4 Cleaning the drip tray and drip tray grille *Important!*

The drip tray (A14) is fitted with a level indicator (A19) (red) showing the amount of water it contains (fig. 29).



Before the indicator protrudes from the cup tray (A12), the drip tray must be emptied and cleaned, otherwise the water may overflow the edge and damage the appliance, the surface it rests on or the surrounding area. To remove the drip tray, proceed as follows:

- Remove the drip tray and coffee grounds container (A11) (fig. 28);
- 2. Check the red condensate tray (A10) and empty if full;

- Remove the cup tray (A12) and drip tray grille (A13), then empty the drip tray and grounds container and wash all components;
- 4. Put the drip tray complete with grille and grounds container back in the appliance.

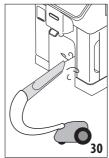
## Important!

When removing the drip tray, the grounds container must be emptied, even if it contains few grounds. If this is not done, when you make the next coffees, the grounds container will fill up more than expected and cloq the machine.

# 19.5 Cleaning the inside of the machine Danger of electric shock!

Before cleaning internal parts, the machine must be turned off (see section "9. Turning the appliance off") and unplugged from the mains power supply. Never immerse the machine in water.

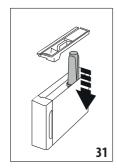
- Check regularly (about once a month) that the inside of the appliance (accessible after removing the drip tray (A14)) is not dirty. If necessary, remove coffee deposits with the brush (D5) supplied and a sponge.
- 2. Remove all residues with a vacuum cleaner (fig. 30).



# 19.6 Cleaning the water tank

Clean the water tank (A22) periodically (about once a month) and whenever the softener filter (D4) in the water tank is replaced.

- Extract the water tank (fig. 2), remove the water softener filter (if present) and rinse with running water;
- Empty the water tank and clean with hot water, if necessary with the aid of a clean, non-abrasive cloth. Rinse thoroughly with water;
- Put the filter back in the appliance (fig. 31), fill the tank with potable fresh water up to the MAX level (fig. 3) and put the tank back;



 (models with water softener filter only) Deliver 100ml of hot water to reactivate the filter.

#### Please note:

If the appliance is not used for more than 3-4 days, you should clean the tank as described above.

# 19.7 Cleaning the coffee spouts

- Clean the coffee spouts (A7) regularly with a sponge or cloth:
- Check the holes in the coffee spouts are not blocked. If necessary, remove coffee deposits with a toothpick.

# 19.8 Cleaning the pre-ground coffee funnel

Clean the pre-ground coffee funnel (A4) regularly (about once a month) with a damp cloth. Proceed as follows:

- Turn the machine off (see chapter "9. Turning the appliance off";
- 2. Open the funnel flap;
- 3. Clean the funnel with the brush provided (D5);
- 4. Close the flap.

#### Important!

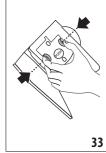
After cleaning, make sure there are no accessories left in the funnel. The presence of foreign objects in the funnel while the machine is in operation could damage the appliance.

#### 19.9 Cleaning the brewing unit

The brewing unit (A6) must be cleaned when the "machine cleaning" alarm comes on.

- Press "Ok": follow the step by step operation (it will take approx. 10 minutes);
- 2. Remove the water tank (A22) (fig. 2);
- 3. Open the brewing unit flap (A5) (fig. 32) on the right side of the appliance;





- Press the two coloured release buttons inwards and at the same time pull the brewing unit outwards (fig. 33). Press "Next";
- 5. Soak the brewing unit in water for about 5 minutes, then rinse under the tap;

#### Important!

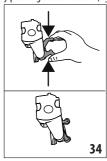
RINSE WITH WATER ONLY

NO DETERGENTS - NO DISHWASHER

- Do not use detergents when cleaning the brewing unit, as they could damage it.
- Use the brush (D5) to remove any coffee residues left in the brewing unit housing, visible through the brewing unit flap;
- 8. Press Next;
- After cleaning, replace the brewing unit by sliding it onto the internal support, then push the PUSH symbol fully in until it clicks into place;

#### Please note:

If the brewing unit is difficult to insert, before insertion, adapt it to the right size by pressing the two levers (fig. 34).



- 10. Once inserted, make sure the two coloured buttons have snapped out;
- 11. Close the brewing unit flap. Press "Next";
- 12. Put the water tank back:
- Place a container with a minimum capacity of 200 ml under the coffee spouts (A7) (fig. 6). Press "Next";
- 14. Wait for the machine to warm up.

15. The machine brews a quick rinse to complete cleaning.

16. Empty the container: the machine is ready to use.

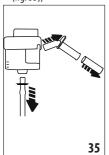
#### Please note:

- The next times the alarm comes on, the guided procedure is showed if "Read more" is pressed. If you directly proceed extracting and cleaning the brewing group as indicated above, press "Done" once completed.
- If you want to proceed with an extra cleaning of the brewing group, switch off the machine and proceed extracting and cleaning it as indicated above.

# 19.10 Cleaning the milk carafes (E) and (F)

Each time you use the milk carafe, clean as described below:

- 1. Extract the lid of the milk carafe (E1) or (F1) (fig. 18);
- Extract the milk spout (E5) or (F5), milk spout extension (E7) ("Hot" carafe only) and milk intake tube (E6) or (F6) (fig. 35);



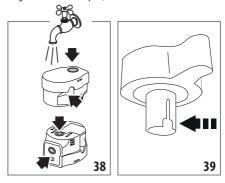


- 3. Turn the froth adjustment dial (E3) or (F3) clockwise to the "Insert" position (fig. 36) and pull to extract;
- 4. Turn anticlockwise and remove the milk carafe connector (E4) or (F4) (fig. 37).



- Wash in a dishwasher (recommended) or by hand as indicated below:
- In a dishwasher: Rinse all the above components and the milk carafe with hot running drinking water (at least 40°C), then place them in the top basket of the dishwasher and run a programme at 50°C, e.g. standard ECO.

- By hand: Thoroughly rinse all the components and the
  milk carafe with hot running drinking water (at least 40°C)
  to remove all visible milk residues; make sure to run the
  water through the holes in the lid (fig. 38). Then immerse
  all the components in hot drinking water (at least 40°C) and
  washing up liquid for at least 30 minutes. Rinse all the above
  components thoroughly under hot drinking water, rubbing
  them one at a time with your hands.
- Make sure there are no milk residues on the hollow and groove under the dial (fig. 39). If necessary, scrape the groove with a toothpick;



- Check that the intake tube and spout are not clogged with milk residues:
- 8. Dry all the components with a clean dry cloth;
- 9. Reassemble all the lid components:
- 10. Attach the lid back on the milk carafe.

#### Please note:

Each week the appliance reminds you to clean the milk carafe thoroughly and proposes the correct cleaning sequence again.

# 20. DESCALING.

#### Important!

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

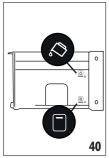
To descale	
Descaler	De'Longhi descaler
Container	Recommended capacity: 2 I
Time	~30min

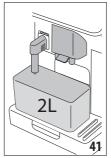
Descale the appliance when the corresponding message appears on the homepage (C). To descale immediately, press "OK" and follow the instructions from point (5).

To descale the appliance later, press "Cancel". The (C4) appears on the homepage to remind you the appliance needs descaling. (The message appears each time you turn the appliance on).

To access the descaling menu:

- 1. Press the settings menu icon (C3) on the homepage;
- Scroll through the menu items until "Descaling" is displayed;
- 3. Press "Start" to enter the guided descaling procedure;
- 4. Press "Start" to begin;
- 5. Insert the water spout (D6) (fig. 5);
- Remove and empty the drip tray (A14) and coffee grounds container (A11) (fig. 10), then put both back in the appliance and press "Next";
- 7. Remove the water tank (A22), lift the lid (A21) and (if inserted) remove the filter (D4). Empty the tank completely.
- Pour the descaler into the tank up to the level A marked inside the tank (equal to one 100ml pack), then add water (one litre) up to level B (fig. 40). Put the water tank (with lid) back in the appliance and press "Next";





Place an empty 2 litre container under the spouts (fig. 41).
 Press "Next" to start descaling ("Back" to go back to the previous screen or "X" to exit the procedure, remembering to remove the descaling solution from the tank)

# Important! Danger of scalding

Hot water containing acid flows out of the spouts. Take care to avoid contact with splashes of this solution.

10. The descale programme starts and the descaler liquid comes out of the hot water and coffee spouts. A series of rinses is performed automatically to remove all the scale residues inside the coffee machine;

After about 20 minutes, the descaling action ceases:

11. The appliance is now ready to be rinsed through with clean water. Empty the container used to collect the descaler solution. Remove the water tank, empty, rinse under running water, fill with fresh water up to the MAX level and put back in the appliance (fig. 42). Press "Next";



- 12. Place the container used to collect the descaler solution empty under the spouts and press "Next" to start rinsing;
- 13. Hot water is delivered from both the hot water spout and coffee spouts;
- 14. When the water in the tank has run out, empty the container used to collect the rinsing water;
- 15. Extract the water tank and put back the water softener filter if removed previously. Press "Next" to continue;
- 16. Fill the tank with fresh water up to the MAX level, put back in the appliance and press "Next" to continue;
- Place the container used to collect the descaler solution empty under the spouts and press "Next" to start another rinsing cycle;
- 18. When the water in the tank has run out, empty the container used to collect the rinsing water, remove and empty the drip tray (A14) and grounds container (A11), then put back in the appliance;
- 19. Extract the water tank, top up to the max level, put back in the appliance and press "Next"
- The descaling process is now complete". Press "OK". The appliance performs a rapid preheat cycle and then goes back to the homepage.

#### Please note:

- If the descaling cycle is not completed correctly (e.g. electrical power failure) the appliance will request to complete it next time you switch it on;
- After descaling, it is normal for the grounds container (A11) to contain water.
- If the water tank has not been filled to the MAX level after descaling, the appliance prompts for a third rinse to ensure that the descaler solution has been completely eliminated from the machine's internal circuits. Before starting rinsing, remember to empty the drip tray.

#### 21. SETTING WATER HARDNESS

The descaling alarm is displayed after a period of time established according to water hardness. The machine can also be

programmed according to the actual hardness of the local water supply, so that the descaling procedure will be required less frequently.

# 21.1 Measuring water hardness

- Remove the "Total hardness test" indicator paper (D1) from its pack (attached to the Quick Guide).
- Immerse the paper completely in a glass of water for about one second.
- Remove the strip from the water and shake lightly. After about a minute, 1, 2, 3, or 4 red squares appear, depending on the hardness of the water. Each square corresponds to 1 level.

# 21.2 Setting water hardness

- 1. Press the settings menu icon (C3) on the homepage (C);
- 2. Scroll the pages and select "Water hardness";
- Press "Set";
- 4. Carry out the procedure described in the previous section and measure water hardness;
- 5. Press the dot corresponding to the water hardness measured previously as indicated in the following table:

Total Hardness Test (D1)	Water hardness
Green Red	Level 1
	Level I
Green Red	Level 2
	Level 2
Green Red	112
	Level 3
Red	1 14
	Level 4

- The machine is now reprogrammed with the new water hardness setting.
- 7. Press "<" to go back to the settings menu.

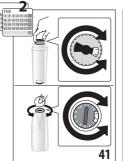
#### 22. WATER SOFTENER FILTER

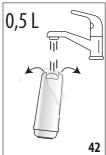
Certain models are fitted with a water softener filter (D4). If this is not the case with your model, you are recommended to purchase one from De'Longhi Customer Services.

To use the filter correctly, follow the instructions below.

## 22.1 Installing the filter

- 1. Press the settings menu (C3);
- 2. Scroll through the pages and select "Water filter";
- 3. Press "OK" to enter the guided procedure
- 4. Remove the filter from the packaging and turn the date indicator to view the next 2 months (fig. 41);

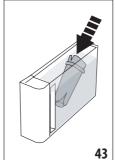




#### Please note:

The filter lasts about two months if the appliance is used normally. If the machine is left unused with the filter installed, it will last a maximum of 3 weeks.

- Press "Next" to continue ("Back" to go back to the previous screen; "X" to cancel the operation);
- To activate the filter, run tap water through the hole in the centre of the filter until water comes out of the openings at the side for more than a minute (fig. 42). Press"Next";





- Extract the water tank (A22) (fig. 2) and fill with water; insert the filter in the water tank and immerse it completely for about ten seconds, sloping it and pressing it lightly to enable the air bubbles to escape (fig. 43). Press "Next";
- 8. Insert the filter in the filter housing (fig. 44) and press as far as it will go; press "Next";
- 9. Close the tank with the lid (A21), then put the tank back in the machine.
- 10. Insert the hot water spout (D6). Press "Next";
- 11. Position an empty container with a minimum capacity of 0.5 litres under the hot water spout (fig. 6) and press "Next" to activate the filter:
- 12. The appliance delivers hot water, then stops automatically. Press "OK" to go back to the homepage;
- 13. The filter is now active and you can use the coffee machine.

## 22.2 Replacing or removing the filter

Replace the filter (D4) when the replace filter message appears on the homepage (C). To replace the filter immediately, press "OK" and follow the instructions from point 3 of the previous section. To replace the filter later, press "Cancel". The filter symbol appears on the display to remind you the filter needs replacing.

To replace, proceed as follows:

- 1. Press the settings menu (C3);
- Scroll through the pages until "Water filter" is displayed, then press"0K";
- 3. Press "OK" to enter the guided procedure;
- 4. Extract the water tank (A22) and exhausted filter.
- To remove the filter, press "OK" ("Back" to go back to the previous screen; "Cancel" to cancel the operation);
- 6. To replace the filter, press "Next" and follow the operations described in the previous section from point (4).

#### Please note:

After two months (see date indicator) or when the appliance has not been used for 3 weeks, you should replace the filter even if the message has not yet been displayed.

#### 23. TECHNICAL DATA

Voltage:	220-240 V~ 50-60 Hz max. 10 A
Power:	1450 W
Pressure:	1.9 MPa (19 bars)
Water tank capacity:	1.81
Size LxDxH:	260x450x385 mm
Cord length:	1200 mm
Weight (varies according to mo	del): 11.2 kg
Beans container capacity:	300 g
Frequency:	2400/2500 MHz
Maximum transmission power	20 mW

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

# 23.1 Tips for Energy Saving

- To reduce energy consumption, after delivering one or more drinks, remove the milk carafes or accessories.
- Set auto-off to the shortest selectable time (see section "10.8 Set auto-off");
- Enable Energy Saving (see paragraph "10.9 General");
- Always carry out the descaling cycle when prompted by the machine.

## 24. DISPLAYED MESSAGES

Insufficient water in the tank (A22).	Take out the tank, fill with potable fresh water to above Level 1, and reposition in the machine.
The tank (A22) is not correctly in place.	Insert the tank correctly and press as far as it will go.
The amount of water in the tank is not enough to make the drink and the message to empty the grounds container will be displayed shortly.	The appliance asks for both operations to be performed so that no further intervention will be necessary and more drinks can be made one after the other without interruption.
The brewing unit (A6) has not been replaced after cleaning.	Insert the brewing unit as described in section "19.9 Cleaning the brewing unit (see "10.16 Machine cleaning""
The grounds container (A11) is full.	Clean as described in section "19.3 Cleaning the coffee grounds container"
	The tank (A22) is not correctly in place.  The amount of water in the tank is not enough to make the drink and the message to empty the grounds container will be displayed shortly.  The brewing unit (A6) has not been replaced after cleaning.

DISPLAYED MESSAGE	MEANING	SOLUTION
Please insert grounds container and drip tray	The grounds container (A11) and/or drip tray (A14) is not correctly in place or is missing.	Insert the drip tray complete with grounds container and press as far as it will go.
Please add your preferred pre-ground coffee max: one measure!	Preparation with pre-ground coffee has been selected.	Make sure the funnel (A4) is not blocked, then add one level measure (D2) of pre-ground coffee, press "Next" on the display and follow the instructions in section "12.4 Making coffee using pre-ground coffee".
Fill the beans container and press "OK" to resume brewing	The coffee beans have run out.	Fill the beans container (A2) and press "OK" to resume brewing
Please insert the water spout	The spout (D6) is not correctly in place or is missing.	Insert the spout and push as far as it will go (fig. 5). The appliance emits a beep (if the beep function is enabled).
Please insert the cold/hot milk carafe	The milk carafe (E) or (F) is not inserted correctly or is missing.	Insert the milk carafe and push as far as it will go. The machine emits a beep (if the beep function is enabled).
Just doing a little cleaning. I'll be back in a few seconds	The appliance has detected impurities in its internal circuits.	Wait for the appliance to be ready again and reselect the required drink. Contact customer services if the problem persists.
The machine needs to be cleaned. Press Ok to start (~ 10 min)	It is time to proceed with the brewing unit cleaning	Press Ok and follow the step by step procedure
The new settings have not been saved	While customising the drinks (see section "17. "My" function ("Hot" drinks only)"), preparation has been deliberately interrupted by pressing "X" or an alarm has been triggered.	Press "X" to go back to the homepage (C) to view the alarm causing the interruption. Follow the instructions corresponding to the alarm displayed (see section "24. Displayed messages")
I am unable to complete your drink. Reduce the intensity and	The grinding is too fine and the coffee is delivered too slowly or not at all.	Select a milder "Intensity" (see "12.3 Customising the drinks")
try again	If the water softener filter (D4) is present, an air bubble may have been released inside the circuit, obstructing delivery.	Press "OK" and deliver a little water (see section "14. Preparing hot water and hot tea") until the flow is regular. If the problem continues, remove the filter (see section "22.2 Replacing or removing the filter")
I am unable to complete your drink. Adjust the coffee grinder, increasing the dial position one unit at a time	The grinding is too fine and the coffee is delivered too slowly or not at all.	Press "OK" and adjust the coffee grinder (see "10.4 Adjust grinder").
Please select a lighter intensity or reduce pre-ground coffee quantity	Too much coffee has been used.	Select a milder "Intensity" (see "12.3 Customising the drinks") or reduce the quantity of pre-ground coffee (maximum 1 measure). Press "OK to go back to the homepage or wait until the message disappears.

DISPLAYED MESSAGE	MEANING	SOLUTION
Please store the milk carafe in the fridge	A milk-based drink has been prepared and the milk carafe is still inserted in the appliance	Remove the carafe and place in the refrigerator.
The machine needs to be descaled. Press OK to start (~30min)	The machine must be descaled.	To proceed with descaling, press "OK" and follow the guided procedure, otherwise press "Cancel". In this case, the symbol (C4) appears on the homepage (C) to remind you that descaling is needed (see section "20. Descaling").
The process has been interrupted. Please press Ok to continue	Descaling process interrupted or not correctly completed	Press Ok to continue (see chap. "20. Descaling").
Please replace the water filter. Press OK to start	The water softener filter (D4) is exhausted.	Press "OK" to replace or remove the filter, or "Cancel" to carry out the procedure later. Follow the instructions in section "22. Water softener filter".
General alarm: Please refer to user manual	The inside of the appliance is very dirty.	Clean the inside of the appliance thoroughly, as described in section "19. Cleaning". If the message is still displayed after cleaning, contact De'Longhi Customer Services and/or an approved Service Centre
Water circuit empty. Press OK to start filling process	The water circuit is empty	Press "OK" to fill the circuit. Delivery stops automatically. It is normal for there to be water in the drip tray (A14) after filling.  If the problem persists, make sure the water tank (A22) is fully inserted.
	A new water softener filter has been inserted (D4)	Make sure you have followed the instructions for inserting the new filter (sections "22.1 Installing the filter" and "22.2 Replacing or removing the filter"). If the problem continues, remove the filter (section "22.2 Replacing or removing the filter").
	Energy saving is enabled.	To disable energy saving, proceed as described in section "10.9 General".
**************************************	The machine must be descaled.	The descaling procedure described in section "20. Descaling" needs to be performed.
	The filter must be replaced (D4)	Replace the filter or remove it as described in section "22. Water softener filter".
3	Remember to clean the milk carafe (E) or (F).	Turn the froth adjustment dial (E3) or (F3) to CLEAN.
ि	The connection is configured in the appliance settings menu (C3).	Connect to the Coffee link mini program.
 		$\rightarrow$

DISPLAYED MESSAGE	MEANING	SOLUTION
6	Indicates that the appliance is connected.	To disable the connection, proceed as described in section "10.3 Connectivity".
	Connectivity is active, but the cloud cannot be reached.	If just turned on, wait for the appliance to complete the start up procedure.
<b>(3)</b>		If the problem continues, disable the connection then enable again as described in section "10.3 Connectivity".
		Make sure the lights on the router indicate that the network is active.
		If the problem continues, turn the appliance and home router off then on again.
The coffee beans profile has changed! Remember to brew at least 3 coffees before changing the coffee beans profile	The appliance needs to brew at least 3 coffees before Bean Adapt can be adjusted	Brew at least 3 coffees with the new coffee before changing the Bean Adapt

# 25. TROUBLESHOOTING

Below is a list of some of the possible malfunctions.

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

POSSIBLE CAUSE	SOLUTION
It is not plugged into the mains socket.	Plug into the mains socket (fig. 1).
The internal circuits of the appliance have cooled down because 2-3 minutes have elapsed since the last coffee was made.	Before making the coffee, heat the in ternal circuits by rinsing using the rinso function (see section "10.1 Rinsing").
Coffee temperature setting too low.	Set a hotter coffee temperature in the set- tings menu (C3) (see section "10.5 Coffee temperature").
The cups were not preheated.	Warm the cups by rinsing them with how water (Please note: you can use the how water function).
The machine must be descaled	Proceed as described in section "20. Des caling". Next, check the water hardnes ("21.1 Measuring water hardness") and make certain the machine setting match es the local water supply hardness ("21.2 Setting water hardness").
	The internal circuits of the appliance have cooled down because 2-3 minutes have elapsed since the last coffee was made.  Coffee temperature setting too low.  The cups were not preheated.

PROBLEM	POSSIBLE CAUSE	SOLUTION
The coffee is weak or not creamy enough.	The coffee is ground too coarsely.	Access the settings menu (C3) and follow the instructions to adjust grinding. The effect is only visible after delivering 3 coffees (see section "10.4 Adjust grinder").
	The coffee is unsuitable.	Use coffee for espresso machines.
	Coffee not fresh.	The coffee pack has been opened for too long and has lost its taste.
The coffee is delivered too slowly or a drop at a time.	The coffee is ground too finely.	Access the settings menu (C3) and follow the instructions to adjust grinding. The effect is only visible after delivering 3 coffees (see section "10.4 Adjust grinder").
Coffee does not come out of one or both spouts.	The coffee spouts (A7) are blocked.	Clean the coffee spouts with a sponge or toothpick.
The coffee delivered is watery.	The funnel (A4) is clogged.	Clean the funnel with the help of the brush (D5) as described in section "19.8 Cleaning the pre-ground coffee funnel".
Too little drink is delivered	Insufficient water in tank	Always fill the tank above Level 1.
The appliance does not make coffee.	The appliance has detected impurities in its internal circuits. "Just doing a little cleaning" is displayed.	Wait for the appliance to be ready again and reselect the required drink. Contact customer services if the problem persists.
The brewing unit (A6) cannot be extracted.	The appliance has not been turned off correctly	Turn the appliance off by pressing the button (A9) (see section "9. Turning the appliance off").
At the end of descaling, the appliance requests a third rinse.	During the two rinse cycles, the water tank (A22) has not been filled to the MAX level	Follow the instructions displayed by the appliance, but first empty the drip tray (A14) to avoid the water overflowing.
Milk does not flow from the milk spout (E5) or (F5).	The milk carafe lid (E1) or (F1) is dirty	Clean the milk carafe lid as described in section "19.10 Cleaning the milk carafes (E) and (F)".
	The lid (E1) or (F1) is not assembled correctly.	Assemble all the components correctly as described in sections "13.1 Preparing the milk carafes (E and F)" and "13.4 Adjusting the amount of froth".
		$\rightarrow$

PROBLEM	POSSIBLE CAUSE	SOLUTION
The milk contains large bubbles and squirts out of the milk spout (E5) or (F5) there is little froth.	The milk is not cold enough or not suitable for the drink requested	For best results, make sure to use the right type of milk to prepare hot or cold drinks (see section "13.2 Which milk to use?"). Use drinks at refrigerator temperature (about 5° C).
	The milk carafe lid (E1) or (F1) is dirty	Clean the milk carafe as described in section "13.6 Cleaning the milk carafe after use"
	There is water in the groove under the froth adjustment dial (E3) or (F3)	Extract the dial and dry thoroughly.
	Plant-based drinks have been used.	For best results, use drinks at refrigerator temperature (about 5° C). Adjust the amount of froth as described in section "13.4 Adjusting the amount of froth"
The cup shelf (A12) is hot.	A number of drinks have been prepared in rapid succession	
After cleaning, you can't put the drip tray back in the machine	The condensate tray(A10) is not in the correct position	Make sure the condensate tray is inserted correctly
The machine emits noises or small puffs of steam while not in use	The machine is ready for use, or has recently been turned off, and condensate is dripping into the hot vaporiser	This is part of normal operation. To limit the phenomenon, empty the drip tray.
The appliance emits puffs of steam from the drip tray (A14) and/or there is water on the surface the appliance rests on.	The drip tray grille (A13)has not been put back after cleaning.	Put the drip tray grille back in the drip tray.
The To Go drink is too much or has spilled out of the travel mug	An unsuitable quantity has been selected	Choose a smaller quantity (Medio で or Piccolo で )
		Adjust the quantity in the mug so that the next drink is prepared correctly
Too little To Go drink is prepared	An unsuitable quantity has been selected	Choose a larger quantity (Medio $\[ \overline{\mathbb{G}} \]$ or Grande $\[ \overline{\mathbb{G}} \]$
		Adjust the quantity in the mug so that the next drink is prepared correctly
The travel mug cannot be inserted in the appliance	The travel mug compartment flap (A16) is closed and/or the coffee spouts (A7) are lowered	Open the flap and/or raise the coffee spouts





# ★若有任何需求请与下述地址联系:

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