

FC 5 / FC 5 Premium / FC 5 Deluxe

多功能洗地吸尘器

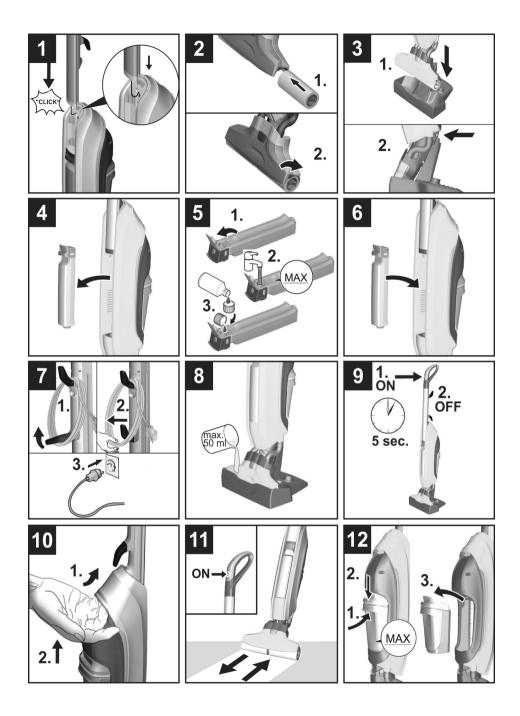
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一般事项



在您第一次使用您的设备前, 请先阅读并遵守本操作说明书 为日后使用或其他所有者使用 方便请妥善保管本说明书。

合乎规定的使用

地面清洗机仅用于私人家庭硬地板的清洁 并仅可在防水的硬地板上使用。

不要清洁对水敏感的铺地层, 例如未经处 理的软木地板 (水分可能会渗入并损坏地 板)。

该设备适用于清洁 PVC、油毡、瓷砖、石 材、上油和打蜡的镶木地板、复合地板以 及所有耐水的地面铺层。

环境保护

包装材料可以回收利用。请不要把包 装材料与普通垃圾放在一起处理,而 应妥善安排回收。



旧的设备中含有宝贵的可再利用的材 料,应加以回收利用。请通过适当的 ■■ 收集系统处理您的旧设备。

电气和电子设备通常包含使用不当或错误 处理时可能对人身健康和环境带来潜在危 险的组成部分。然而这些组成部分是设备 正常运行所必需的。使用该符号标记的设 备不得与生活垃圾一起处理。

内部材料提示(REACH)

最新的内部材料信息请您在如下链接中查 找:

www. kaercher. com/REACH

供货范围

设备的供货范围都已绘制在包装上。因此, 打开包装时请检查产品是否齐全。 如有附件缺失或在运输过程中损坏, 请联 系经销商。

备件

只使用原厂配件和备件,它们能保证设备 的安全和无故障运行。

有关配件和备件的信息请登录

www.kaercher.com。

质量保证

我们的质量保证条款适用于全球各分公司。 在质量保证期内,如果您的产品发生了任 何故障,我们都将为您提供免费维修,但 是这种故障应当是由于机身材料或制造上 的缺陷造成的。请您向经销商或者与您距 离最近的经过授权的客户服务处联系,提 出保修请求,并提供相应的产品购买证明 文件。

(地址详见背面。)

设备上的符号

△ ATTENTION! 注意



在讲行清洁时,不得超出污水箱 中的"MAX"标记。 请遵守以下操作步骤:



1. 首先将污水箱排空。



2. 然后给净水箱加水。



安全提示

- 除了操作说明书里的提示外, 还要遵守立法的一般安全和 事故防范规定。
- 设备上相应的警告、指示标 志为无风险的运行提供重要 提示。

危险程度

▲ 危险

提示会导致人员重伤或死亡的直接威胁性危险。

△ 警告

提示可能导致人员重伤或死亡的危险状况。

△ 小心

提示可能导致轻度伤害的危险状况。

注意

提示可能产生财产损失的危险状况。

电气部件

▲ 危险

- 不要在有水的游泳池内使用 该设备。
- 使用前检查本设备和附件的 状态是否正常。如果设备的 状态存有疑问,则不允许使 用设备。
- 损坏的电源连接导线应立即 让已授权的客户服务处/电 气专业人员进行更换。
- 决不能用湿手触及电源插头 或者插座。
- 在对设备进行维修与维护之前,必须关闭设备并拔下电源插头。
- 只允许接受过授权的客户服 务人员在设备上进行维修工 作。

■ 不得在水中连接电源连接导 线/延长线缆。

▲ 警告

- 本设备只能根据 IEC 60364 由电工连接到电气接口。
- 设备只能连接到交流电上。 电压必须跟设备型号标牌上 给出的电压一致。
- 在潮湿的空间 (例如浴室), 仅在装有串联漏电保护器的 插座上操作设备。
- 只使用横截面为 3x1 mm² 的 防淋水电线
- 只能用防止淋水和机械强度 相同的连接器替换电源连接 导线/延长线缆上的连接器。

△ 小心

■ 注意电源接线或延长线缆不 要受到碾压、挤压、硬拉或 类似行为而遭损伤或损坏。 防止电源线缆受热、油和尖 锐棱角的损坏。

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安全处理

▲ 危险

- 用户必须按规定使用该设备。 同时要重视地方现行的规定 并在设备工作时照看好场所 内的人员。
- *禁止在有爆炸危险的区域内* 运行本设备。
- *如在危险区域内使用清洗机,则应注意相应的安全规范。*
- 如果清洗机之前掉落,存在 明显的损坏或不密封,则不 要使用该清洗机。

△ 警告

- 儿童或未经指导的人员都不 准操作本设备。
- ■本设备不得让那些身体能力 有限、感官能力弱或理解能 力差或者缺乏经验和/或缺 乏知识的人员使用,除非他 们有专人监督或接受专人指 导如何操作设备并了解其可 能产生的危险。
- 儿童不得玩耍本设备。
- *照看好儿童,以确保他们不* 用设备玩耍。
- 清洗机处于开启状态或仍未 冷却完全时,将其放置于儿 童够不着的地方。
- *只根据说明或插图操作或存* 放该设备!

△ 小心

- 用设备或在设备上进行任何 作业前要先确保设备的稳定 性,以避免因设备翻倒而导 致的事故或故障发生。
- 不得在水箱内加入溶剂、含 有溶剂的液体或未经稀释的 酸(如洗涤剂、汽油、油漆 稀释剂和丙酮),因为它们会 侵蚀设备上所使用的材料。

- 设备运行期间不可无人看管。
- 身体部位 (例如头发、手 指) 务必远离旋转的滚刷。
- 在清洁吸尘头时对手部采取 保护措施,因为尖锐物体会 造成受伤危险 (例如碎片)。

注意

- *只有在装入净水箱和污水箱* 之后,方可启动设备。
- 使用该设备不得吸入尖锐或 较大的物体 (例如碎片、鹅 卵石、玩具部件)。
- 不得向净水箱中加入乙酸、 除垢剂、精油或类似物质。 此外,还需要注意不要吸入 这些物质。
- 设备通风孔不得堵塞。
- 该设备仅可在带防水涂层的 硬地板上使用(例如涂漆的 镶木地板、涂釉的瓷砖、油 毡)。
- *请勿使用该设备清洗地板垫* 或地毯。
- 不得将设备拖过对流式加热器的地面回风口。拖过地面 回风口上时,设备无法吸入 溢出的水。
- 长时间待机及设备使用结束 后关闭总开关/设备开关, 并拔下插头.
- 温度低于 0°C 时无法运行 机器。
- 防止机器受到雨淋。不要存 放在室外区域内。

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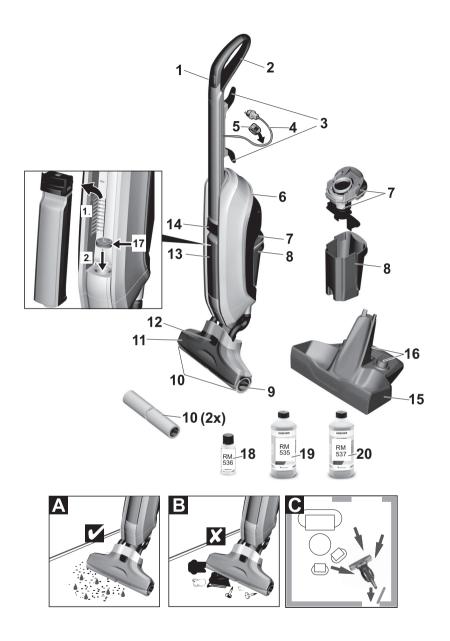
设备说明

1	启动 / 关闭开关			
	手柄			
3	电缆托架			
4	电源线			
5	缆夹			
6	手柄			
7	污水箱 / 分离器的語	盖子		
8	污水箱			
9	清洁辊的凹槽把手			
10	清洁辊			
11	清洁头盖板			
12	清洁头锁定装置			
13	净水箱			
14	净水箱手柄			
15	清洁 / 停驻站			
16	辊的存放			
	(视配置情况)			
17	过滤器滤芯			
10	** 清洁辊	2x		

18	* 洗涤剂	RM	536	30 ml
	**			
19	*** 洗涤剂	RM	535	500 ml
20	*** 洗涤剂	RM	537	500 ml

* FC 5 ** FC 5 Premium *** FC 5 Deluxe

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安装

→ 请翻开插图页!



图 1

→ 将手柄装入设备主体内,直至插入至止 挡处、听到卡入的声音。 手柄必须牢牢固定在设备中。

调试

安装辊子

图 2

- → 将清洁辊旋入辊支架直至止挡处。
- → 注意報内侧和辊支架的颜色应与设备相 互匹配 (例如蓝色对应蓝色)。
- → 安装完成后,检查清洁辊是否安装牢 固。

净水箱加水

图 3

→ 为确保稳定性,将设备放置到清洁站中。

图 4

→ 握住手柄,将净水箱从设备中取出。

图 5

- → 打开水箱封盖。
- → 在浄水箱中加入冷水或温水(自来水)。
- → 根据需要可以将 KÄRCHER 洗涤剂或护理 剂加注到净水箱中。* 参见章节"洗涤剂和护理剂"。
- → 加注时不得超出 "MAX"标记。
- → 关上水箱封盖。

冬 6

- → 将净水箱安装到设备中。
- → 净水箱必须牢牢固定在设备中。

注意

*注意洗涤剂和护理剂的推荐用量。

运行

一般操作说明

注意

冬 A

设备仅允许抽吸灰尘和液体 (最大 250 毫 升)。

冬 R

在开始工作前,清除地面上的物体,例如碎片、鹅卵石、螺栓或玩具部件。 使用设备之前,要先在不显眼的位置检查 地面的耐水性。不得清洁水敏性地面,例如未经处理的木塞板地板(水分可能会渗 入并损坏地板)。

提示

为了避免被电源线绊倒,一只手握住手柄, 另一只手握住电源线。

提示

- 为避免出现条纹图案,在敏感表面(如 木材或精美石器)上使用前,先在不显 眼的地方测试设备。
- 不要停留在一个地方,而是要保持运动。
- 遵守地板面层制造商的说明。

图 C

为了避免在刚擦拭过的地面上留下脚印, 要从里到外 (门口)完成清洁工作。

- → 握住手柄, 使设备倾斜 60 度。
- → 通过来回移动设备清洗地板,清洗速度 类似使用吸尘器时的速度。
- → 若脏污严重,将设备慢慢拖过地板。
- → 供应灰色和黄色对辊时:两对对辊具备相同的功能性,但可用于不同的应用领域(例如颜色区分用于厨房和浴室)。

开始工作

注意

图 7

→ 将电源插头插入到插座里。

图 8

→ 为了使滚轮快速地被浸湿,用一个量杯 向清洁站内注入 50 ml 的清水。

图 9

→ 接通设备,并使其在清洁站内运行 5 秒 钟。

这样,设备具有最佳湿度,以便实现快速清洁。

10

→ 按下设备开关以将其关闭。

图 10

- → 握住把手,将设备从清洁站中取出,然 后放在地板上。
- → 握紧设备手柄。

图11

→ 按下设备开关 (开/关),以启动吸尘器。

补加清洗液。

注意

在加注净水箱之前,请先将污水箱清空。 这样,可避免污水箱过满溢出。

参见章节"清空污水箱"。

冬 3

→ 将设备放入清洁站中。

图 4

→ 握住手柄,将净水箱从设备中取出。

图 5

- → 打开水箱封盖。
- → 在净水箱中加入冷水或温水 (自来水)。
- → 根据需要添加洗涤剂或护理剂。
- → 加注时不得超出"MAX"标记。
- → 关上水箱封盖。

冬 6

→ 将净水箱安装到设备中。 净水箱必须牢牢固定在设备中。

将污水箱排空

注音

为了避免污水箱过满溢出,必须定期检查 水位。不得超出"MAX"标记。

图 3

→ 将设备放入清洁站中。

冬12

- → 握住污水箱的下部手柄,同时用大拇指 向下按压上部手柄。
- → 取出污水箱。

图 13

- → 取下污水箱的盖子。
- → 将污水箱排空。
- → 根据脏污程度,用自来水清洗盖子/分离器和污水箱。
- → 盖上污水箱的盖子。 盖子必须牢牢固定在污水箱上。

图 14

→ 将污水箱安装到设备中。 污水箱必须牢牢固定在设备中。

中断运行

冬11

→ 按下设备开关以将其关闭。

冬 3

→ 将设备放入清洁站中。

注意

为确保稳定性,在工作中断时将设备始终 放置在清洁站或停驻站中。稳定性不足可 能会使设备倾翻,液体溢出,从而导致地 板损坏。

关闭清洗机

图11

→ 按下设备开关以将其关闭。

冬 3

→ 将设备放入清洁站中。

图15

注意

工作结束后,应冲洗设备进行清洁。 参见章节"设备的冲洗清洁"。

图 22

→ 将设备完全清空。

图 12

直至

图14

- → 将污水箱排空。
 参见章节"清空污水箱"。
- → 如果净水箱或清洁站中仍有水,则将水排空。

图 20

→ 从插座上拔下电源插头。

图 21

- → 将电源线券绕在电缆挂钩上。
- → 将电源线用缆夹固定。

设备储存

注意

为了避免产生气味,必须在存放设备时完 全排空清水箱和污水箱。

图 10

→ 握住把手将设备提至存放地点。

冬 3

- → 为确保稳定性,将设备放置到清洁站中。
- → 在干燥的室内保管设备。

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保养与维护

设备的冲洗清洁

注意

工作结束后,应始终在清洁站上使用净水 冲洗设备。通过冲洗过程,设备得到最佳 清洁,并可避免设备中污垢和细菌积聚或 产生难闻的气味。

冬11

→ 按下设备开关以将其关闭。

图 3

- → 将设备放入清洁站中。
- → 冲洗期间用一些冷自来水或温自来水加 注净水箱,以完全清除抽吸管道和吸头 开口的残留清洁剂。

图 6

→ 将净水箱安装到设备中。

图 15

- → 取出并清空污水箱。 参见章节"清空污水箱"。
- → 在量杯中加入 200 ml 水。
- → 给清洁站加水。
- → 根据需要,在冲洗过程中可添加相应的 KÄRCHER 洗涤剂。
- → 按下设备开关 (开/关),以启动吸尘器。
- → 让设备持续运行 30-60 秒,直至清洁站中的水完全被吸入。 此时,冲洗过程结束。

提示

设备接通时间越长,保留在清洁辊中的残留水分越少。

- → 按下设备开关以将其关闭。
- → 如果净水箱中仍有水,则将净水箱取出 并清空。

图13

- → 将污水箱排空。 参见章节"清空污水箱"。
- → 如果清洁站中仍有水,则将水排空。

图 20

→ 从插座上拔下电源插头。

图 21

- → 将电源线卷绕在电缆挂钩上。
- → 将电源线用缆夹固定。

辊的清洁

注意

在将设备放置在地面上以便取出清洁辊之前,必须将净水箱和污水箱清空。这样可避免在将设备放置在地面上时液体从水箱中漏出。

提示

若脏污严重,则可以单独对清洁辊进行清洁。

图 11

- → 按下设备开关以将其关闭。
- → 如果净水箱中仍有水,则将净水箱取出 并清空。

图 20

- → 从插座上拔下电源插头。
- → 将净水箱排空。

图13

→ 将污水箱排空。

图 16

- → 握住凹槽把手将清洁辊旋出。
- → 将清洁辊放在自来水下清洗。
- → 用洗衣机在最高 60 ° C 温度下清洗清洁辊。

注意

在洗衣机中清洗时,不得使用衣物柔顺剂。 这样,微纤维不会被损坏且清洁辊可以保 持其高清洁效率。

清洁辊不可在烘干机中烘干。

注点

为避免损坏洗衣机,我们建议将滚刷放在洗衣网中,并在洗衣机中装入其他衣物。

→ 清洁后, 使清洁辊晾干。

图 2

- → 将清洁辊旋入辊支架直至止挡处。
- → 注意辊内侧和辊支架的颜色应与设备相互匹配 (例如蓝色对应蓝色)。
- → 安装完成后,检查清洁辊是否安装牢 固。

清洁吸尘头

洋意

当脏污严重或有物体 (例如石子、碎片) 进入清洁头时,必须清洁吸尘头。这些物 体会造成工作期间发出咔哒声或堵塞抽吸 通道,从而降低吸附能力。

图 11

→ 按下设备开关以将其关闭。

图 20

→ 从插座上拔下电源插头。

图 16

→ 拆除清洁辊。

参见章节"辊的清洁"。

图 19

- → 按下清洁头锁定装置。
- → 取下清洁头罩盖。
- → 将清洁头罩盖放在自来水下清洗。
- → 如有必要,清除附着在抽吸通道和清洁 罩盖槽上的颗粒。
- → 用湿布清洁设备清洁头。
- → 将吸尘头罩盖固定在清洁头上。

提示

将吸尘头罩盖固定在清洁头上时必须听到 其卡入声。

冬 2

→ 将清洁辊旋入辊支架直至止挡处。 参见章节 "辊的清洁"。

清洁污水箱

注意

为了防止分离器被灰尘和污物堵塞或水箱 内积聚污垢,必须定期清洁污水箱。

图 11

→ 按下设备开关以将其关闭。

图 3

→ 将设备放入清洁站中。

图12

直至

图14

- → 将污水箱从设备中取出。 参见章节"清空污水箱"。
- → 用自来水清洗盖子 / 分离器和污水箱。
- → 也可以在洗碗机中清洗污水箱。
- → 清洗后,将污水箱连同盖子一起重新装 入设备中。

洗涤剂和护理剂

注意

使用不合适的洗涤剂和护理剂可能会损坏 设备并导致失去保修。

提示

根据需要,在清洁地板时使用 KÄRCHER 洗 涤剂或护理剂。

- → 有关洗涤剂和护理剂的用量,请见制造 商的用量说明。
- → 为了避免产生泡沫,先在净水箱加水, 然后再加入洗涤剂或护理剂。
- → 为使加注量不超出净水箱中的 "MAX" 标记,在注水时留出足够的空间以加入 洗涤剂或护理剂。

故障排除

故障原因常常很简单,使用以下概述即可 自己排除故障。如有疑义或这里未列出, 请联系指定客户服务人员。

清洁辊缺乏净水加湿

未安装滤芯。

(见设备说明的图示)

→ 拆下净水箱,以销钉朝上的方式将滤芯装入。

滤芯被装反

→ 拆下滤芯,以销钉朝上的方式将其装入。

由于污垢沉积, 吸水软管被堵住。

→ 小心地将吸水软管从吸水头和主机上拆下。



- → 将吸水软管放入冷水中 10 20 分钟。
- → 用一个钝硬的物体并/或在流水下清洁 吸水软管。

设备不吸附污垢

水箱中没有水。

→ 重新加水。

净水箱未正确安装在设备中。

→ 安装净水箱,使其牢牢固定在设备中。 缺少或未正确安装清洁辊。

图 2

→ 装入清洁辊,或将其旋入辊支架直至止 挡处。

清洁辊脏污或磨损。

→ 清洁清洁報。

或

→ 更换清洁辊。

辊子不转动

辊子被卡住。

图 16

→ 取出辊子并检查是否有物品或电源线卡 在辊子中。

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接通时发出很响的嘎驮声

辊子太干。

→ 润湿辊子或用停驻站内的 50 ml 水润湿 设备。

吸尘头中发出咔哒声

清洁头中有物品 (例如石子或碎片)。

图 19

→ 将清洁头罩盖取下并清洁。 参见章节"清洁清洁头"。

抽吸功率减弱

清洁头的抽吸通道和开槽堵塞。

冬19

→ 将清洁头罩盖取下并清洁。 参见章节"清洁清洁头"。

设备污水泄漏

污水箱过满溢出。

冬 12

百至

图14

→ 立即清空污水箱。 参见章节"清洁污水箱"。

污水箱未正确安装在设备中。 → 检查污水箱上的盖子是否牢固。 参见章节 "清洁污水箱"。

分离器堵塞。

→ 取下污水箱的盖子,并清洁分离器。 参见章节"清洁污水箱"。

污水箱分离器滤网在清洁时已受损。

→ 更换分离器。

设备在地板上留下印记

洗涤剂或护理剂不适用于该设备或用量不 当。

- → 请使用制造商推荐的洗涤剂和护理剂。 参见章节"洗涤剂和护理剂"。
- → 注意制造商的用量说明。

未对辊子进行首次润湿或首次润湿时间过短,因此没有完全润湿(因此辊子只部分进行清洁)。

冬 8

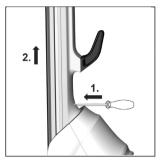
→ 完全润湿辊子。

取下主设备上的手柄

注意

装配后不要再将手柄从主设备上取下。 仅当发送设备进行维修时,才允许将手柄 从主设备上取下。

→ 以 90 度角将螺丝刀插入手柄背面的小 孔并且取下手柄。



注意

通电 220- V 电压 220- V 240 50-60 Hz 尿护程度 IPX4 保护等级 II 性能参数 Joan 功率 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 新鲜水箱 400 毫升 尺寸 电线长度 电线长度 7,0 m 工具 500 工事	产品规格。	/ 参数
240 50-60 Hz 保护程度 IPX4 保护等级 II 性能参数 *** 功率 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 *** 新鲜水箱 400 毫升 尺寸 *** 电线长度 7,0 m	通电	
50-60 Hz 保护程度 IPX4 保护等级 II 性能参数 ************************************	电压	220- V
保护程度 IPX4 保护等级 II 性能参数 3 功率 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 新鲜水箱 400 毫升 尺寸 1 电线长度 7,0 m		240
保护等级 II 性能参数 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 有洁站 200 毫升 尺寸 电线长度 有,0 m		50-60 Hz
性能参数 功率 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 新鲜水箱 400 毫升 尺寸 电线长度 7,0 m	保护程度	IPX4
功率 460 瓦 清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 400 毫升 清洁站 200 毫升 尺寸 电线长度 7,0 m	保护等级	II
清洁辊每分钟转速 500 转 / 分钟 加水量 新鲜水箱 400 毫升 清洁站 200 毫升 尺寸 电线长度 7,0 m	性能参数	
財 加水量 新鲜水箱 400 毫升 清洁站 200 毫升 尺寸 电线长度 有力 7,0 m	功率	460 瓦
加水量 新鲜水箱 400 毫升 清洁站 200 毫升 尺寸 电线长度 7,0 m	清洁辊每分钟转速	500 转 / 分
新鲜水箱400 毫升清洁站200 毫升尺寸电线长度7,0 m		钟
清洁站200 毫升尺寸电线长度7,0 m	加水量	
尺寸 电线长度 7,0 m	新鲜水箱	400 毫升
电线长度 7,0 m	清洁站	200 毫升
	尺寸	
手見 / T & 注 汁 対	电线长度	7,0 m
里重(不言有活剂) 5,0 十兄	重量 (不含清洁剂)	5,0 千克
长度 320 毫米	长度	320 毫米
宽度 270 毫米	宽度	270 毫米
高度 1220 毫米	高度	1220 毫米

规格若有变更,恕不另行通知。

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保修卡

尊敬的用户:

非常感谢您选用Kärcher公司产品,我们愿竭力为您提供优质的服务。《保修卡》是保修产品的重要凭证,请您仔细填写此卡并妥善保存。如产品需要维修时,请提供此保修卡和发票原件。

购买日期:	产品型号:
用户电话:	产品序列号:
用户地址:	经销商盖章:

服务热线: 400-880-1060

服务邮箱: service@karcher.cn

官网地址: www.karcher.cn







makes a difference

《保修卡》涂改无效,遗失不补。

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保修条款

本条款所属内容是依据《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》及其它相关规定编写,仅适用于Kärcher公司在中国大陆销售的家用系列产品。

为了维护您的合法权益,请在购机时索要发票(即财税部门统一监制的发票) 及相关赁证。

- 1. 本产品在正确使用、操作的情况下,如产品确实存在由于材料、设计和制造引起的质量问题,本公司提供保修,自购机之日起,保修期为12个月。
- 2. 用户申请保修服务时,需携带有效发票原件及保修卡原件,将产品及原装附件一起送至Kärcher授权服务点进行保修。
- 3. 如果下述任何一种情况发生,消费者将不能享受保修服务(即本保修条款不予适用),但可享受 Kärcher公司授权之服务点提供的有偿服务:
 - 1) 超过保修有效期的:
 - 2) 无有效发票原件或保修凭证的,或保修凭证(或发票)与产品实物不符,或保修凭证(或发票)经涂改的:
 - 3) 非按产品使用说明书要求使用、维护、保养产品而造成损坏的:
 - 4)产品的自然磨损及易损易耗件(包括但不限于外壳、高压管、密封件、喷枪、喷嘴、单向阀、柱塞、吸尘管、刷子、扒头、过滤器、尘袋、传动皮带、齿轮、电池等);
 - 5) 产品售出后由于运输或搬运造成损坏的;
 - 6) 未经Kärcher公司同意而对产品自行拆卸或自行修理而造成损坏的;
 - 7) 因电压、水源、使用环境不当而导致故障的;
 - 8) 因使用不正确的清洁介质而造成故障的;
 - 9) 由于不可抗力等自然因素造成故障的;
 - 10) 一切未经Kärcher公司许可对产品进行改造的;
 - 11)产品无原厂标识,或原厂标贴上的订货号、序列号与Kärcher公司所提供的产品订货号、序列号不一致的:
 - 12) 其它因用户原因造成产品故障的。
- 4. Kärcher公司的家用产品只适用于家庭用途,凡用于非家庭场所,如商用或工业用途等的,将不能享受免费保修服务。
- 5. 往返Kärcher授权服务点的一切费用由用户自行承担(销售时,经销商有另外承诺的除外),家用系列产品不提供免费上门保修服务。
- 6. 保修期内,所有因维修被替换下来的零件、部件和附件等归Kärcher公司所有。
- 7. 保修期内,如所维修的部件已停产或淘汰,Kärcher公司有权使用同档次或更高档次的产品进行替换。
- 8. Kärcher公司对产品的保修义务,无论本保修条款或其它书面说明可能隐含或默认的保修义务,都应当被理解为已经包含在本保修条款所列的保修范围和保修期限内。
- 9. 保修期内、用户按本保修条款享受保修服务,此为用户因产品缺陷所受损失的唯一补救措施;换言之,Kärcher公司对用户的其它直接或间接损失(包括但不限于数据的丢失、期待的利益等)不承担任何责任。
- 10. Kärcher公司的经销商或其代理人以及Kärcher公司授权的服务点均无权代表Kärcher公司承担超出本保修条款范畴的义务,亦无权放弃Kärcher公司在本保修条款下的任何权力。
- 11. 中国有关法律的强制性规定适用于本保修条款。
- 12. Kärcher公司保留调整有关保修信息、产品功能及规范等的权利, 恕不另行通知。

凯驰(上海)清洁系统有限公司 2016年08月16日

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General information



Before using your appliance for the first time, read these original operating instructions, act in compliance with them, and keep them for later use or for subsequent owners.

Proper use

Use the floor cleaner exclusively for cleaning hard floors in your private household and only on waterproof hard floors.

Do not clean water-sensitive floor coverings such as untreated cork floors (the moisture could penetrate and damage the floor).

The device is suitable for cleaning PVC, linoleum, tiled, stone, oiled and waxed parquet, laminate and all water-resistant floor coverings.

Environmental protection



The packaging material can be recycled. Please do not place the packaging into the ordinary refuse for disposal, but arrange for the proper re-

cycling.



Old appliances contain valuable materials that can be recycled. Please arrange for the proper recycling of old appliances. Please dispose your old appliances using appropriate collection sys-

tems.

Electrical and electronic devices often contain components which could potentially pose a danger to human health and the environment if handled or disposed of incorrectly. However, these components are necessary for the proper operation of the device. Devices marked with this symbol must not be disposed of with regular household rubbish.

Notes about the ingredients (REACH)

You will find current information about the ingredients at

www.kaercher.com/REACH

Scope of delivery

The scope of delivery of your appliance is illustrated on the packaging. Check the contents of the appliance for completeness when unpacking.

In the event of missing accessories or any transport damage, please contact your dealer.

Spare parts

Only use original accessories and spare parts, they ensure the safe and trouble-free operation of the device. For information about accessories and spare parts, please visit www.kaercher.com.

Warranty

The warranty terms published by the relevant sales company are applicable in each country. We will repair potential failures of your appliance within the warranty period free of charge, provided that such failure is caused by faulty material or defects in manufacturing. In the event of a warranty claim please contact your dealer or the nearest authorized Customer Service center. Please submit the proof of purchase. (See address on the reverse)

Symbols on the machine

△ ATTENTION! ATTENTION



The "MAX" marking on the waste water tank must not be exceeded when cleaning work is being performed.
Please observe the following procedure:



First empty the waste water tank.



Then fill the fresh water tank.



Safety instructions

- Apart from the notes contained herein the general safety provisions and rules for the prevention of accidents of the legislator must be observed.
- Warnings and notes that are attached on the appliance provide important notes for the safe operation.

Hazard levels

△ DANGER

Pointer to immediate danger, which leads to severe injuries or death.

△ WARNING

Pointer to a possibly dangerous situation, which can lead to severe injuries or death.

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△ CAUTION

Pointer to a possibly dangerous situation, which can lead to minor injuries.

ATTENTION

Pointer to a possibly dangerous situation, which can lead to property damage.

Electric components

▲ DANGER

- Never use the appliance in pools containing water.
- Check the faultless condition of the appliance and the accessories before using it. Otherwise, the appliance must not be used.
- If the power cord is damaged, please arrange immediately for the exchange by an authorized customer service or a skilled electrician.
- Never touch the mains plug and the socket with wet hands.
- Turn off the appliance and remove the mains plug prior to any care and maintenance work.
- Repair works may only be performed by the authorized customer service.
- The connection between the power cord and extension cable must not lie in water.

△ WARNING

■ The appliance may only be connected to an electric supply that has been installed by an electrician in accordance with IEC 60364.

- The appliance may only be connected to alternating current. The voltage must correspond with the type plate of the appliance.
- In wet rooms, e.g. bathrooms, connect the appliance to sockets with a series connected RCD adapter.
- Only use splash-proof electrical extension cables with a minimum cross-section of 3x1 mm²
- Replace couplings at the power cord or extension cable only with couplings that have the same protection against splashing water and the same mechanical strength.

△ CAUTION

Make sure that the power cord or extension cable is not damaged by running over, pinching, dragging or the like. Protect the power cords from heat, oil, and sharp edges.

Safe handling

\triangle DANGER

- The user must use the appliance as intended. The person must consider the local conditions and must pay attention to other persons in the vicinity when working with the appliance.
- The appliance may not be operated in explosive atmospheres.
- If the appliance is used in hazardous areas the corre-

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- sponding safety provisions must be observed.
- Do not use the appliance if it fell down, is visibly damaged or leaking.

△ WARNING

- The appliance must not be operated by children or persons who have not been instructed accordingly.
- This appliance is not intended for use by persons with limited physical, sensory or mental capacities or lacking experience and/or skills, unless such persons are accompanied and supervised by a person in charge of their safety or they have received precise instructions on the use of this appliance and have understood the resulting risks.
- Children must not play with this appliance.
- Supervise children to prevent them from playing with the appliance.
- Keep appliance out of reach of children as long as it is switched on or hasn't cooled down.
- Operate or store the appliance only in accordance with the description or illustration!

△ CAUTION

- Create stability for the appliance prior to any work on or with the appliance to prevent accidents or damage.
- Never fill solvents, solventcontaining liquids or undiluted

- acids (e.g. detergents, petrol, paint thinner, and acetone) into the water reservoir as these substances corrode the materials used in the appliance.
- Never leave the appliance unattended as long as it is in operation.
- Keep parts of the body (e.g. hair, fingers) away from the rotating cleaning rollers.
- Keep your hands protected while cleaning the suction head-risk of injury from sharp objects (e.g. splinters).

ATTENTION

- Only switch on the appliance when the fresh water tank and waste water tank are fitted.
- The appliance must not be used for the intake of sharp or large objects (e.g. shards, pebbles, toy parts).
- Do not add acetic acids, descaling agents, essential oils or similar substances to the fresh water tank. Also ensure that the substances are not drawn in.
- The air vents on the appliance must not be blocked up.
- Only use this appliance on hard floors with waterproof coatings (e. g. varnished parquet, enamelled tiles, Linoleum).
- Do not use the appliance for cleaning of carpets or carpeted floors.

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- Do not use the appliance over the floor grilles of convector heaters. The appliance is not able to take in the water discharged when used above grilles.
- In case of longer breaks and after use, switch the appliance off at the main switch / appliance switch and pull the mains plug.
- Do not operate the appliance at temperatures below 0 °C.
- Protect the unit from rain. Do not store outside.

Description of the Appliance

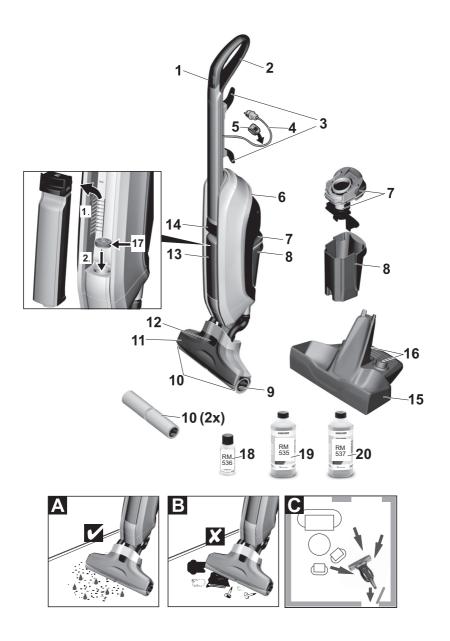
1	ON/OFF switch							
2	Handle							
3	Cable clamp							
4	Supply Cord	Supply Cord						
5	Cable clip							
6	Carrying handle							
7	Waste water tank/sep	parator lid						
8	Waste water tank							
9	Recessed grip cleani	ng roller						
10	Cleaning rollers							
11	Cover suction head							
12	Lock suction head							
13	Fresh water tank							
14	Handle fresh water ta							
15	Cleaning / park statio	n						
16	Roller storage Depending on equipn	nent						
17	Filter inlay							
10	** Cleaning rollers ***	2x						
18	* Detergent	RM 536	30 ml					
19	*** Detergent	RM 535	500 ml					
20	*** Detergent	RM 537	500 ml					

^{*} FC 5

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^{**} FC 5 Premium

^{***} FC 5 Deluxe



Assembly

Please unfold the pages with the diagrams!



Illustration 1

Insert handle into the basic unit as far as it goes until it engages audibly.

The handle must sit snugly into the appliance.

Commissioning

Installing the rollers

Illustration 2

- Screw the cleaning rollers onto the threaded rod up to the mechanical stop.
- → Pay attention to the colour-codes on the inside of the roller and roller holder on the appliance (e.g. blue should match up with blue).
- → After the installation, check to ensure that the cleaning rollers sit snugly.

Fill fresh water reservoir

Illustration 3

→ To stabilise, place the appliance into the cleaning station.

Illustration 4

→ Remove the fresh water tank from the appliance using the handle.

Illustration 5

- Open fuel filler cap.
- Fill the fresh water tank with cold or lukewarm tap water.
- KÄRCHER detergents/care agents can also be added to the fresh water tank as required.* See chapter "Detergents and care products".
- → Do not exceed the "MAX" marking when filling.
- → Close tank lock.

Illustration 6

- → Insert the fresh water container into the appliance.
- → The fresh water tank must sit snugly into the appliance.

ATTENTION

*Follow the recommended dosage instructions on the detergent/care agent.

Operation

General information on the operation

ATTENTION

Illustration A

The appliance must only be used for the intake of dirt and fluids (max. 250 ml).

Illustration B

Before beginning your work, remove any objects, such as shards, pebbles, screws or toy parts from the floor. Before use, check the floor for water consistency at suspect areas. Do not clean water-sensitive coatings, such as untreated cork floors (moisture ingress is possible which may damage the floor).

Notes

To prevent yourself from tripping over network cables, keep the handle in one hand, and the network cable in the other.

Notes

- To avoid striped patterns, test the device on an inconspicuous area before using on sensitive surfaces, e.g. wood or fine stone.
- Don't stay in one place, keep moving.
- Follow the instructions of the floor covering manufacturer.

Illustration C

To avoid fresh footprints on the freshly-wiped floor, work backwards towards the door.

- → Hold the appliance at the handle at angle of approx. 60 degrees.
- → Clean the floor by moving the appliance back and forth at a similar speed as if you were vacuum cleaning.
- → If the floor is especially dirty, let the appliance glide slowly across the floor.
- → For scope of delivery of the roller pads in grey and yellow: Both roller pads have the same functionality, they can be used for different areas of application (colour distinction, e.g. for kitchen and bathroom).

Start working

ATTENTION

After switching on the appliance, the cleaning rollers will begin to rotate. Hold the handle tight to prevent the appliance from moving forwards by itself.

Make sure the fresh water tank is filled with water and the waste water tank is fitted in the appliance.

Illustration 7

→ Insert the mains plug into a socket.

Illustration 8

→ To quickly wet the rollers, use a measuring cup to fill the <u>cle</u>aning station with 50 ml of fresh water.

Illustration 9

- → Switch on the appliance and put it into operation in the station for 5 seconds.
 The appliance then has the ideal level of moisture
 - in order to allow fast cleaning.
- → Switch off the appliance; press the on/off button to do so. ___

Illustration 10

- Remove the carrying handle from the cleaning station and set it on the floor.
- Hold the appliance firmly using the handle.

Illustration 11

→ To switch on the appliance press the on/off switch.

Refill detergent

ATTENTION

Before filling the fresh water tank, please empty the waste water tank. In this way you can avoid overflowing of the waste water tank.

See Chapter "Emptying the waste water tank".

Illustration 3

→ Place the appliance in the cleaning station. Illustration 4

Remove the fresh water tank from the appliance using the handle.

Illustration 5

→ Open fuel filler cap.

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- → Fill the fresh water tank with cold or lukewarm tap water.
- Add cleaning or disinfecting agent as required.
- → Do not exceed the "MAX" marking when filling.
- Close tank lock.

Illustration 6

Insert the fresh water container into the appliance.
The fresh water tank must sit snugly into the appliance.

Emptying the waste Water tank

ATTENTION

The water level must be checked at regular intervals to prevent the waste water tank from overflowing. Do not exceed the "MAX" marking.

Illustration 3

Place the appliance in the cleaning station.

Illustration 12

- → Hold the waste water tank at the bottom handle. At the same time, press the upper handle downwards with your thumbs.
- → Remove waste water tank.

Illustration 13

- → Remove the cover from the waste water tank.
- → Empty the waste water tank.
- Depending on the amount of dirt, clean the lid/separator and waste water tank with tap water.
- Place the lid on the waste water tank.

The lid must sit snugly onto the waste water tank. Illustration 14

Insert the waste water tank into the appliance. The waste water tank must sit snugly in the appliance.

Interrupting operation

Illustration 11

→ Switch off the appliance; press the on/off button to do so.

Illustration 3

→ Place the appliance in the cleaning station.

ATTENTION

To ensure the stability of the appliance during downtime, always put the appliance into the cleaning/park station. A lack of stability can cause the appliance to topple over, which can cause fluid to leak that damages the floor covering.

Turning Off the Appliance

Illustration 11

→ Switch off the appliance; press the on/off button to

Illustration 3

→ Place the appliance in the cleaning station.

Illustration 15

ATTENTION

After completing the work, clean the appliance by applying a rinse cycle.

See "Cleaning the appliance by rinsing".

Illustration 22

→ Completely empty the appliance.

Illustration 12

until

Illustration 14

- Empty the waste water tank.
 See Chapter "Emptying the waste water tank".
- If there is still water in the fresh water tank or cleaning station, empty it.

Illustration 20

- → Disconnect the main plug from the socket. Illustration 21
 - Istration 24
- Wind the mains cable around the cable clips.
- → Secure the mains cable with the cable clip.

Storing the Appliance

ATTENTION

To prevent odours developing, the fresh water and waste water tank must be completely emptied prior to storing the appliance.

Illustration 10

→ Move the appliance to the place of storage using the carrying handle.

Illustration 3

- → To stabilise, place the appliance into the cleaning station.
- → Store the appliance in a dry room.

Care and maintenance

Cleaning appliance with rinsing process

ATTENTION

When the work is finished, always rinse the appliance through with the cleaning station and fresh water. This is the best way of cleaning the appliance. It prevents the build-up of dir and bacteria or unpleasant odours.

Illustration 11

Switch off the appliance; press the on/off button to do so.

Illustration 3

- → Place the appliance in the cleaning station.
- → For the rinsing process, fill the fresh water tank with cold or lukewarm tap water to completely remove detergent residue from the suction ducts and slits on the suction head.

Illustration 6

- → Insert the fresh water container into the appliance. Illustration 🚯
- Remove the waste water tank and empty it. See Chapter "Emptying the waste water tank".
- → Fill the measuring cup with 200 ml water.
- → Fill the cleaning station with water.
- → If necessary, add appropriate KÄRCHER cleaning agents for the rinsing procedure.
 - To switch on the appliance press the on/off switch.
- Allow the appliance to run for 30-60 seconds until the water is completely drawn out of the cleaning station.

The rinsing procedure is now complete.

Note

The longer the appliance is switched on, the less residual moisture is left over in the cleaning rollers.

- → Switch off the appliance; press the on/off button to do so.
- → If there is still water in the fresh water tank, remove the fresh water tank and empty it.

Illustration 13

- → Empty the waste water tank.
 - See Chapter "Emptying the waste water tank".
- → If there is still water in the fresh cleaning station, empty it.

Illustration 20

- → Wind the mains cable around the cable clips.
- → Secure the mains cable with the cable clip.

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Cleaning the rollers

ATTENTION

The fresh and waste water tanks must be emptied before the appliance is set down on the ground for roller removal. This prevents any fluids from leaking out of the tank when it is laid on the ground.

Note

In the case of heavy contamination, clean the cleaning rollers separately.

Illustration 11

- Switch off the appliance; press the on/off button to do so.
- If there is still water in the fresh water tank, remove the fresh water tank and empty it.

Illustration 20

- Disconnect the main plug from the socket.
- Empty the fresh water reservoir.

Illustration 13

→ Empty the waste water tank.

Illustration 16

- Twist out the cleaning rollers from the recessed
- Clean the cleaning rollers under running water. or
- Wash the cleaning rollers in the washing machine up to 60°C.

ATTENTION

Do not use any soft detergents when cleaning in the washing machine. This avoids causing damage to the microfibres. It also preserves the high performance levels of the cleaning rollers.

The cleaning rollers are not suitable for the tumble dry-

ATTENTION

To avoid damaging the washing machine, we recommend placing the rollers in a laundry net and loading the washing machine with additional laundry.

- → After cleaning, allow the rollers to air-dry.
- Illustration 2
- Screw the cleaning rollers onto the threaded rod up to the mechanical stop.
- Pay attention to the colour-codes on the inside of the roller and roller holder on the appliance (e.g. blue should match up with blue).
- After the installation, check to ensure that the cleaning rollers sit snugly.

Cleaning the suction head

ATTENTION

In the case of heavy contamination or if parts such as stones or splinters get into the suction head, it will need to be cleaned. While the appliance is working, these parts will cause a rattling noise or will block up the suction ducts, diminishing suction performance.

Illustration 11

Switch off the appliance; press the on/off button to do so.

Illustration 20

→ Disconnect the main plug from the socket.

Remove the cleaning rollers. See "Cleaning the rollers".

Illustration 19

- → Press the suction head lock.
- Take off the suction head lid.
- Clean the suction head lid under running water.

- → If necessary, remove particle deposits from the suction ducts and slits in the suction head lid.
- Clean the suction head with a damp cloth.

→ Fix the suction head lid onto the suction head.

When attached to the suction head the suction head lid must lock in place audibly.

Illustration 2

→ Screw the cleaning rollers onto the threaded rod up to the mechanical stop.

See "Cleaning the rollers".

Clean the waste water tank

ATTENTION

Regularly clean the waste water tank to prevent blockage to the separator with dust and dirt or to prevent dirt from building up in the tank.

Illustration 11

Switch off the appliance; press the on/off button to do so.

Illustration 3

→ Place the appliance in the cleaning station. Illustration 12

until

- Illustration 14 Remove the waste water tank from the appliance. See Chapter "Emptying the waste water tank".
- Clean the lid/separator and waste water tank with
- The waste water tank can also be cleaned in the dishwasher.
- After cleaning, put the waste water tank with lid back into the appliance.

Detergents and care products

ATTENTION

The use of unsuitable cleaning and disinfecting agents can damage the appliance and will void the warranty. Note

Add cleaning or disinfecting agent as required.

- When dosing the detergent and care product, follow the manufacturer's dosage instructions.
- To prevent foaming, first fill the fresh water tank with water then cleaning or disinfecting agent.
- To avoid exceeding the "MAX" fill level on the fresh water tank, leave room for the cleaning or disinfecting agent when filling with water.

Troubleshooting

Often, failures have simple causes and you can do the troubleshooting yourself using the following overview. If you are in doubt or if the failure is not listed here please contact the authorized customer service.

Lack of roller moistening with fresh water

Filter inlay is not inserted.

(see graphic for description of the device)

Remove fresh water tank and insert filter inlay with rubber pin facing upwards.

Filter inlay is inserted the wrong way round.

Remove filter inlay and insert with pin facing up-

The suction hose is blocked by deposits of dirt.

→ Carefully remove the suction hoses from the suction head and basic unit.

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- → Place the suction hoses in cold water for 10–20 minutes.
- Clean suction hoses with a dull object and/or under running water.

Appliance is not sucking up dirt

No water in the water reservoir.

→ Refill water

Fresh water tank does not fit properly in the device.

→ Insert the fresh water tank so that it sits snugly in the appliance.

Cleaning rollers missing or not fitted correctly. Illustration 2

→ Fit the cleaning rollers or turn them onto the roller holder up to the mechanical stop.

Cleaning rollers are contaminated or worn.

→ Clean the cleaning rollers.

or

→ Replace the cleaning rollers.

Rollers do not turn

Rollers are blocked.

Illustration 16

Remove rollers and check if an object or the power cord has become stuck in the rollers.

Loud rattling when switched on

Rollers are too dry.

Moisten the rollers/the device with 50 ml of water in the park station.

Rattling noise in the suction head

There are parts (e.g. stones or splinters). Illustration 19

Remove suction head lid and clean the suction head.

See Chapter "Cleaning the suction head".

Suction power decreases

The suction ducts and slits on the suction head are blocked.

Illustration 19

 Remove suction head lid and clean the suction head.

See Chapter "Cleaning the suction head".

Appliance is leaking waste water.

Waste water tank is overfilled.

Illustration 12

until

Illustration 14

→ Empty the waste water tank right away. See Chapter "Cleaning the waste water tank".

Waste water tank does not fit properly in the appliance.

Check whether the lid is fit securely on the waste water tank.

See Chapter "Cleaning the waste water tank". Separator is blocked.

Remove lid from the waste water tank and clean the separator.

See Chapter "Cleaning the waste water tank". The filter net of the waste water tank separator was

The filter net of the waste water tank separator was damaged during cleaning.

→ Renew separator.

Appliance leaves streaks behind on the floor

Cleaning or disinfecting agents are not suitable for the appliance or were dosed incorrectly.

- Only use detergents and care products approved by the manufacturer.
- See chapter "Detergents and care products".

 → Follow the manufacturer's dosage instructions.

The initial moistening of the rollers was not used or was not used long enough, meaning that the rollers are not completely moistened (rollers therefore only clean partially).

Illustration 8

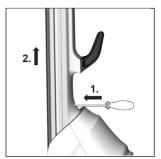
→ Completely moisten rollers.

Removing the handle from the basic unit

Do not remove the handle from the basic unit once it has been assembled.

The handle may only be removed from the basic unit if the unit is sent out for service purposes.

Insert screwdriver at a 90 degree angle in the small opening at the rear side of the handle and remove handle.



ATTENTION

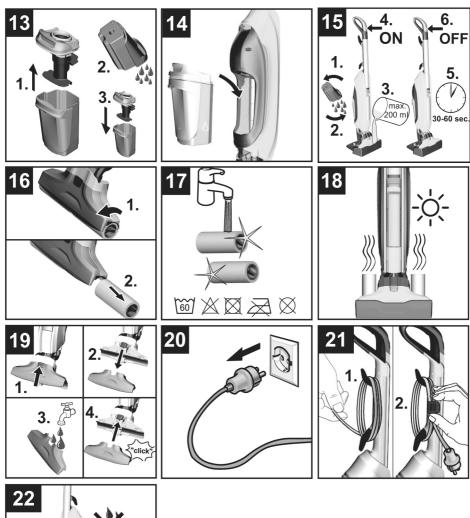
Please ensure that the connection cable between the basic unit and the handle are not damaged.

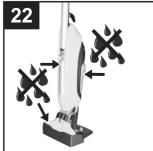
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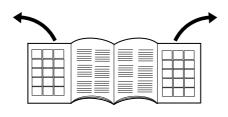
Technical specifications						
Power connection						
Voltage	220-240 V					
	50-60 Hz					
Protection class	IPX4					
Protective class	II					
Performance data						
Intake performance	460 W					
Roller revolutions per minute	500 rpm					
Filling quantity						
Fresh water tank	400 ml					
Cleaning station	200 ml					
Dimensions						
Cable length	7,0 m					
Weight (without cleaning liquids)	5,0 kg					
Length	320 mm					
Width	270 mm					
Height	1220 mm					

Subject to technical modifications!

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