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IKEA of Sweden

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中文

在使用微波炉之前，请仔细阅读以下说明，并妥善保存本说明书。

只要遵循说明，便可确保微波炉经久耐用。

请妥善保存本说明书

1. 安全警示

重要的安全说明

- 请仔细阅读并妥善保管以供将来参考。
- 使用过程中，请将家用电器的电源插头完全插入电源插座中，并保持电源插头与插座接触良好。
- 当需要使用延长线电源插座时，请使用符合国家标准要求的延长线电源插座。
- 人员离开现场时，请将电源断开。
- 产品出现异常噪声、异常气味、异常高温或故障时，请立即停止使用，关闭开关，断开电源。
- **警告：**延长线电源插座所接家用电器的总额定电流值，不应超过原固定插座或线路的额定电流值。
- **警告：**本产品不应在易燃易爆物品附近或类似环境中使用。
- **警告：**使用者不应自行拆卸家用电器，不应变更内部接线、部件和保护装置。
- **警告：**从插座上拔下插头时，不应应对电源线施加拉力。
- **警告：**使用者不应以普通导电体或超出规定电流容量的熔断体替换家用电器和电源的熔断体。
- **警告：**使用者不应自行改变低压断路器或剩余电流动作保护器的设定值。
- 用户的维护保养期间有必要采取预防措施：
- ※ 应定期清洁微波炉并清除微波炉所有食物残渣。不清洁微波炉会致使器具表面劣化，这会影响器具的寿命可能会导致危险的情况；
- ※ 可用蘸有软性洗涤剂（如洗洁精）的布块擦拭微波炉外壳，再用湿布擦干净，最后用干布擦干，严禁使用钢丝刷等硬物擦拭微波炉。请勿清洁炉门安全锁系统；
- ※ **警告：**不要使用粗糙洗剂或锋利的金属刮刀清洁器具门的玻璃。如果器具门的玻璃表面会擦伤，这样会导致玻璃破碎；
- ※ 保持炉腔底部清洁，可避免转盘微波炉工作过程中转盘因转动而产生的异常噪音；
- ※ 微波炉有底部输出微波及侧面输出微波两种方式。底部微波输出口被微晶板覆盖，侧面微波输出口被云母片（可拆换）覆盖。请勿私自拆除微晶板和云母片，以防异物进入微波输出口，异物被微波加热后有着火可能；
- ※ 长时间不使用微波炉，使用前请在烧烤或光波功能状态下使用几分钟，以蒸发微波炉内聚积的湿气。（以产品实际功能为准）
- 器具不打算由存在肢体、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）使用，除非有负责他们安全的人对他们进

- 行与器具使用有关的监督或指导。
- 应照看好儿童，确保他们不玩耍本器具。
 - 该器具使用的最高海拔4000米。
 - 本器具含有仅用于实现功能用途的接地连接。（以产品实际功能为准）
 - 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。
 - **警告：**如果微波炉门或门封已损坏，则不得再使用，直到经有资格的维修人员修好为止。
 - **警告：**除有资格的维修人员外，其他人来执行检修操作都是危险的，包括拆下防止微波能量泄漏的防护盖等操作。
 - **警告：**禁止加热装在密封容器内的液体或其他食物，因为这样有可能发生爆炸。
 - 器具打算用于家用和类似用途，例如：
 - ※ 在商店、办公室及其他工作环境的员工厨房区域；
 - ※ 农庄；
 - ※ 酒店，汽车旅馆和其他居住环境中由客户使用；
 - ※ 仅提供床位和早餐的快捷酒店环境。
 - 微波炉顶部外壳的上方所需自由空间的最小高度30cm。
 - 仅使用适合在微波炉内使用的器皿。
 - 微波炉烹调食物和饮料时，不准许使用金属容器。如果制造商指定了适合于微波烹饪的金属容器的尺寸和形状，则此要求不适用。
 - 当加热塑料或纸质容器中的食物时，注意观察微波炉，防止有着火的可能。
 - 用微波炉加热食物和饮料。烘干食品或衣物，及加热暖垫、拖鞋、海绵、湿布和类似物品，可导致受伤、着火或火灾的危险。
 - 小心烟雾出现
如发现有烟雾，关掉器具开关或拔掉电源插头，并保持炉门关闭，以抑制火焰蔓延。
 - 微波加热饮料可能导致延迟喷溅沸腾，因此取放时应小心谨慎。
 - 奶瓶和婴儿食品罐中的食物应经过搅拌或摇动，喂食前应检查瓶内食物的温度，避免烫伤。
 - 微波炉不能用来加热带壳的蛋类和已煮熟的完整的蛋，因为在用微波加热时，甚至在加热之后它们可能会发生爆炸。
 - 清洁门封、腔体和邻近部件的细节。
 - 门封清洁
可用蘸有碱性洗涤剂的布块来擦拭门封（细缝部分可用蘸有牙膏的小刷子进行清理），再用湿布擦干净，最后用干布擦干。
 - 宜定期清洁微波炉并清除所有食物残渣。
 - 不清洁微波炉会致使器具表面劣化，影响器具的寿命，而且可能

- 会导致危险的情况。
- 此微波炉只能使用为该微波炉推荐的温度探头。（以产品实际功能为准）
- 对于在距地面900mm及以上高度使用的且具有可拆卸的转盘的固定式和嵌装式器具，
- 使用说明应表明当从器具中取出容器时，注意不要将转盘拖出。（以产品实际功能为准）
- 不应使用蒸汽清洁器来清洗器具。
- 带有一个附加装饰性门的微波炉，该器具工作时装饰性门应打开。（以产品实际功能为准）
- 不应放置于橱柜中使用。
- **警告：**当器具以组合模式工作,因产生高温,儿童宜在成人的监督下使用。
- 不能在外接定时器或独立的遥控控制系统的方式下运行。
- 清洁与食物接触的表面
 - ※ 煮食过程中产生的油脂会腐蚀炉腔、影响加热效果，从而改变食物的味道。因此使用后请及时清洁炉腔；
 - ※ 常用温水清洗金属烤盘、陶瓷盘和金属烤架。注意在微波炉长时间烹饪后，不要用冷水立即清洁。（本说明是清洁方法，附件具体以整机附带为准）
- 器具打算被用于家用和类似用途,例如：
 - ※ 商店、办公室或其他工作环境下的员工厨房区域；
 - ※ 农场住所；
 - ※ 在酒店、旅馆和其他住宅类型的环境中，供顾客使用；
 - ※ 仅提供床位和早餐的类似环境。
- **警告：**错误使用可能引起的潜在的伤害：
 - ※ 禁止将金属或异物，如铁丝、手指等深入产品的吸气口、排气口、百叶窗，否则可能导致触电，受伤。假如不慎有异物插入产品，请拔掉电源插头，联系我司维修服务中心；
 - ※ 电源线、插头，不要接近排气口、外罩、温度过高或潮湿的地方，以免电源线老化，造成危险；
 - ※ 使用完毕后，请务必及时拔出电源插头，不要将其靠近火源或浸入水中；
 - ※ 不要将电源线和插头直接放在外罩上，以防外罩余热损坏电源线；
 - ※ 烹饪中不要拔掉插头。如果拔掉插头会产生火花，火灾，触电等；
 - ※ 禁止油炸食物。切勿用产品油炸食物，以防发生火灾。
- **警告：**器具使用完毕后，发热管和腔体仍有余热，避免触碰腔体内部，防止烫伤。

- 高温表面，防止烫伤
器具在使用期间会发热，注意避免接触器具内的发热单元。器具工作期间，某些表面的温度很高。贴有“高温表面  ”标志的表面在使用过程中会变烫。
把手的内侧中部可能会发烫。



禁止微波空载

切勿在没有放置食物的情况下启动微波炉，以免引起炉内温度过高发生异常。



过热保护

连续使用时间不宜过长，以免机器进入过热保护状态而停止加热，待冷却后可继续使用。



插座安全

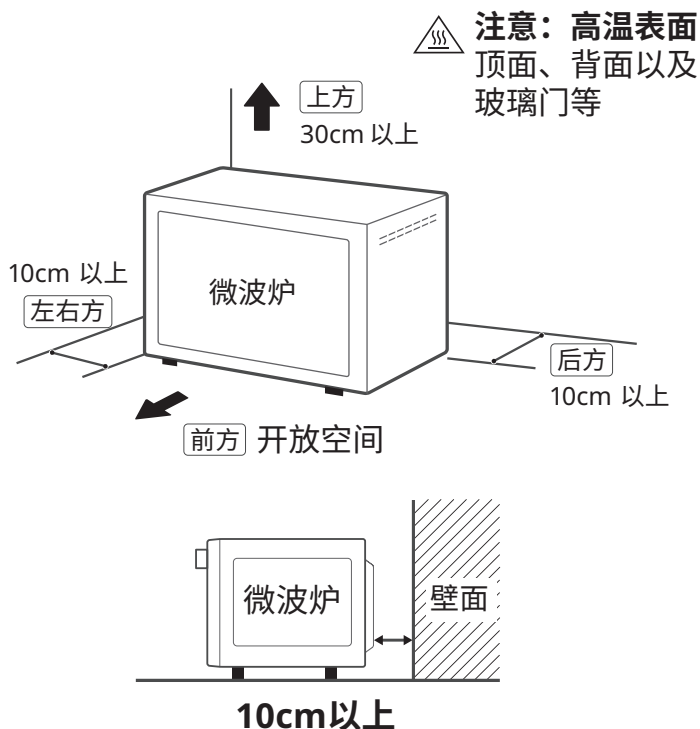
为了安全着想，插头必须连接接地插座，否则会有触电危险。

摆放注意事项

*图示仅供参考，请以实际产品为准

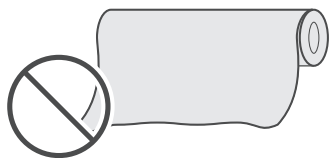
- 将微波炉放置隔热的平面上使用，并在微波炉周围至少保持10-15cm的距离，顶部30cm的高度。
- 应将微波炉放置在干燥的环境中，不可在室外使用本产品。
- 为避免产品工作中油烟污染家具或发热引起火灾，产品要和墙壁、橱柜保留一定距离。
- 严禁将微波炉放置在易燃物或热源附近使用，应注意远离窗帘等或类似物品，以防造成火灾。

微波炉背面有安全阻隔部件，以防止微波炉与墙壁等物体接触，保持安全距离。



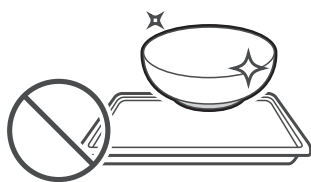
微波炉背面有安全阻隔部件，以防止微波炉与墙壁等物体接触，保持安全距离

温馨提示



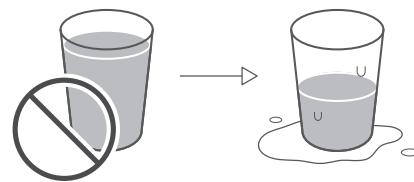
禁用锡箔纸

微波功能下禁止使用，我会火光四射哦！



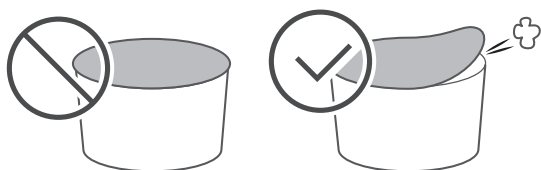
禁用金属器皿

微波功能下禁止使用，我会火光四射哦！



容量不可超2/3

液体加热时不要超过容器的2/3，否则可能会溢出哦！



密封食物预留开口

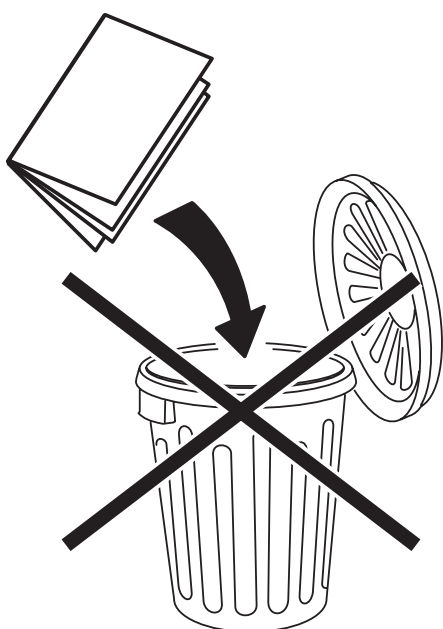
加热密封食物时要预留一个开口，不然会炸开哦！



加热时外罩会烫哦

加热后外罩发烫属于正常现象，请注意防烫，不要触摸哦！

请仔细阅读并保存以备将来参考。



为降低人身伤害风险 接地安装

危险

电击危险

触碰某些内部组件可能会导致严重人身伤害或甚至死亡。请勿拆卸此电器。

警告

电击危险

接地不当可能会导致触电。在正确安装本电器并对其进行接地之前，请勿插入插座。

本电器必须接地。在发生电气短路的情况下，接地能为电流提供引流线，从而降低电击风险。

本电器配有带接地线和接地插头的电源线。必须将插头插入安装正确且已接地的插座。

如果未完全理解接地说明或怀疑电器是否已正确接地，请咨询合格的电工或维修人员。如需使用延长线，请仅用 3 芯延长线。

1. 我们所提供的电源线较短，以便降低因被较长的电线缠绕或绊倒而引发的风险。
2. 如果使用长电源线或延长线：
 - a) 电线或延长线的电气额定值应至少达到本电器的电气额定值。
 - b) 延长线必须为接地型 3 芯电源线。
 - c) 对长电源线进行布线时，应确保其不覆盖柜台顶部或桌面，以免儿童对其进行拉扯或不慎被绊倒。

清洗

务必拔出本电器的电源插头。

1. 微波炉使用之后，用略湿的清洁布擦拭微波炉的腔体。

2. 用肥皂水以常规方式清洗配件。
3. 当门框和密封件及相邻部件变脏时，必须用湿布小心清洗。
4. 请勿用粗糙的研磨清洁剂或锋利的金属刮刀来清洁微波炉舱门玻璃，以防划伤表面，导致玻璃破碎。
5. 清洗提示 ★ 为方便清洗加热食物可能触及的微波炉内壁：将半个柠檬置于碗中，加入 300 毫升 (1/2 品脱) 的水，并用 100% 微波功率加热 10 分钟。用柔软的干布擦拭微波炉。

器具

警告

人身伤害危险

顶盖可防止微波能量接触，因此必须由专业人员执行需要拆除顶盖的服务或维修操作，以防发生危险。

请参阅有关“可在微波炉中使用或应避免在微波炉中使用的材料”的说明。

某些非金属器具可能不适于微波加热。如有疑问，您可按以下步骤测试可疑器具。

器具测试：

1. 在可安全进行微波加热的容器中倒入 1 杯冷水（250 毫升），并将可疑器具一并放入。
2. 以最大功率烹煮 1 分钟。
3. 小心感受器具的温度。如果空器具变温，则不得将其用于微波烹煮。
4. 烹煮时间请勿超过 1 分钟。

烹饪器具选择

⚠ 注意

- 锡箔纸、金属器皿、带金边装饰/彩釉容器，在微波功能下不能使用。
- 以下附件仅作演示说明，不随机配送。

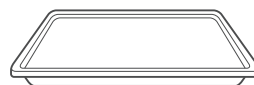


不可放

锡箔纸



金属器皿



带金边装饰/彩釉容器



可放

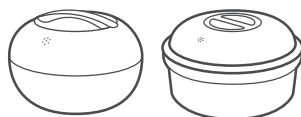
耐热微波适用陶瓷



微波适用塑料



微波蒸宝 微波蒸饭宝



耐高温保鲜膜



耐热微波适用玻璃



中文

可在微波炉中使用的材料

器具	备注
加热盘	请遵循制造商的说明。加热盘底部至少须高出转盘 3/16 英寸（5 毫米）。使用不当可能会导致转盘损坏。
餐具	仅限可安全进行微波加热的餐具。请遵循制造商的说明。请勿使用开裂或有缺口的餐盘。
玻璃罐	务必移除顶盖。仅用于将食物加热至温热。多数玻璃罐不耐热，且可能会破裂。
玻璃器皿	仅限耐热烤箱玻璃器皿。确保无金属饰边。请勿使用开裂或有缺口的餐盘。
烤箱烹饪袋	请遵循制造商的说明。请勿用金属夹将其密封。留出缝隙以便蒸汽逸出。
纸盘和纸杯	仅用于短时间烹煮/加温。请勿在烹煮时离开微波炉。
纸巾	用于覆盖食物以重新加热和吸收油脂。仅在有监督的情况下用于短时间烹煮。
羊皮纸	用作盖子以防止飞溅或用作蒸烘包裹物。
塑料容器	仅限可安全进行微波加热的餐具。请遵循制造商的说明。应标注“微波安全”字样。随着内部食物变热，某些塑料容器会变软。“蒸煮袋”和密闭的塑料袋应按包装指示撕开、戳破或排气。
塑料包裹膜	仅限可安全进行微波加热的餐具。用于在烹煮期间覆盖食物以保持水分。请勿让塑料包裹膜接触食物。
温度计	仅微波安全（肉类和糖果温度计）。
蜡纸	用作盖子以防止飞溅和保持水分。

避免在微波炉中使用的材料

器具	备注
铝制托盘	可能会导致电弧放电。将食物转移到可微波加热的盘中。
带金属柄的食物纸盒	可能会导致电弧放电。将食物转移到可微波加热的盘中。
金属或采用金属边饰的器具	金属可阻止食物进行微波受热。金属边饰可能会导致电弧放电。
金属捆扎带	可能会导致电弧放电，并有可能导致微波炉起火。
纸袋	可能会导致微波炉起火。
塑料泡沫	暴露于高温时，塑料泡沫可能会熔化或污染内部液体。
木材	在微波炉中使用时，木材会变干并有可能开裂或破裂。

2. 产品说明

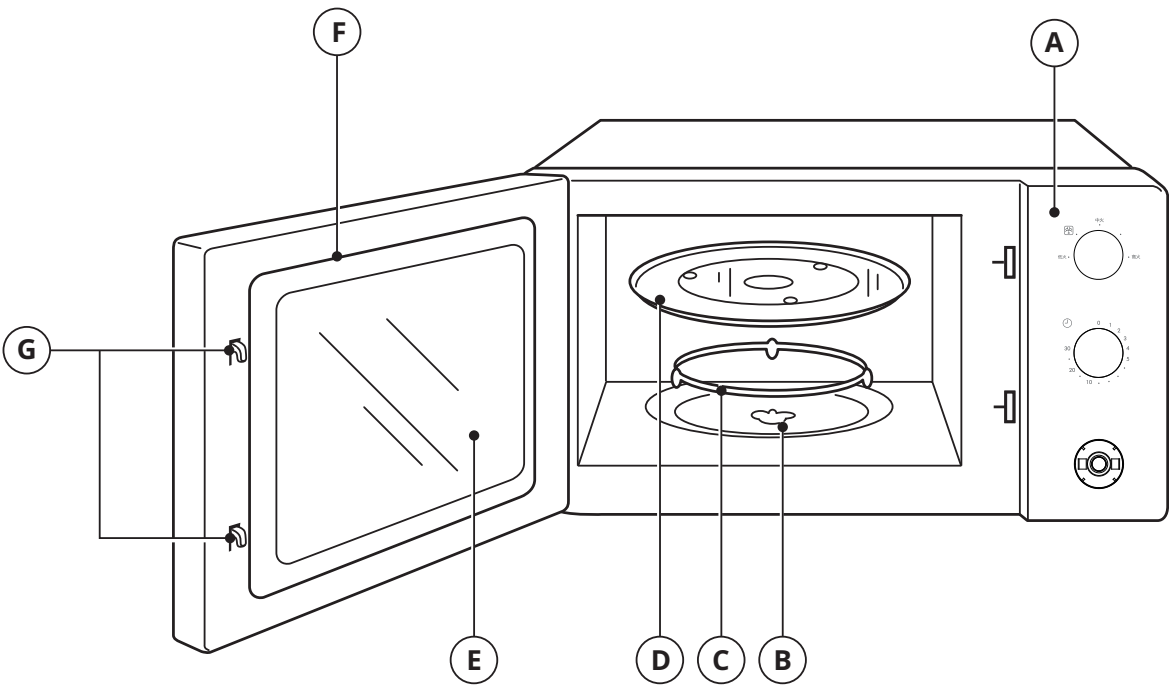
设置微波炉

微波炉零件和配件的名称

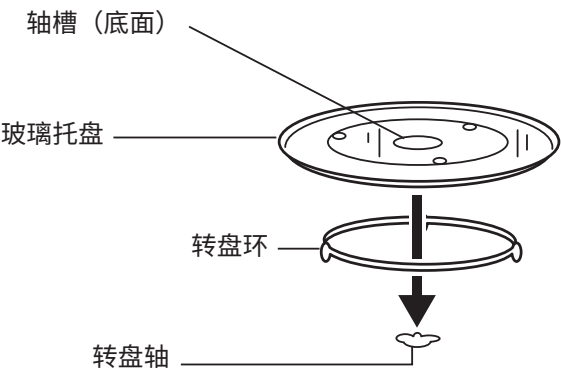
从纸箱和微波炉腔中取出微波炉及所有材料。此微波炉附带以下配件：

玻璃托盘	1 个
转盘环	1 个
使用说明书	1 个

- A. 控制板
- B. 转盘轴
- C. 转盘环
- D. 玻璃托盘
- E. 观察口
- F. 舱门
- G. 安全联锁系统



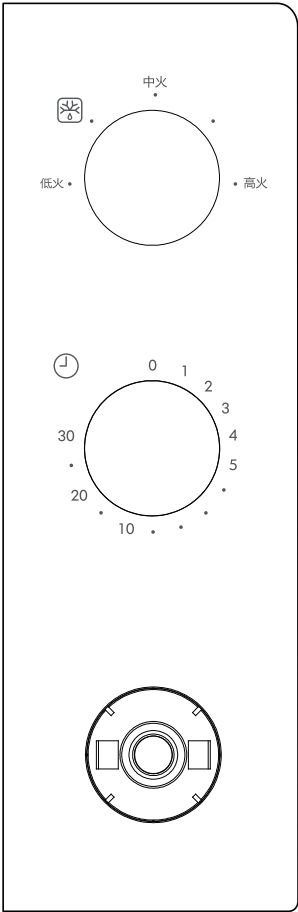
转盘安装



- a) 切勿将玻璃托盘倒置。切勿限制玻璃托盘转动。
- b) 烹煮期间始终须使用玻璃托盘和转盘环。
- c) 所有食物和食物容器均应始终放在玻璃托盘上进行烹煮。
- d) 如果玻璃托盘或转盘环出现破裂或断裂，请与最近的授权服务中心联系。

3. 控制板

控制面板和功能操作说明



- 1. 设置烹饪功率，只需将电源旋钮转至所需档位。
- 2. 设置烹饪时间，只需根据食物烹饪指南将计时器旋钮转至所需时间。
- 3. 设置功率档位和时间后，微波炉就会自动开始烹饪。
- 4. 到了烹饪结束时间，电器将发出“铛”声停止运行。
- 5. 在未使用此电器时，始终将时间设置为“0”。

功能/功率	瓦特	应用
低火	115 瓦	软化冰淇淋
	230 瓦	炖汤、软化黄油或除霜
中火	390 瓦	炖煮、鱼类
.	540 瓦	米饭、鱼类、鸡肉、碎肉
高火	700 瓦	重新加热、牛奶、开水、蔬菜、饮料

注意：
从微波炉中取出食物时，请将计时器开关转至 0（零），从而确保微波炉电源已关闭。
未能这样做以及空载使用微波炉，均可能导致电器过热并损坏磁控管。

4. 故障排除

正常	
微波炉干扰电视接收	微波炉运行时可能会干扰收音机和电视接收。它类似于小型电器所产生的干扰，如搅拌器、吸尘器、电风扇。这属于正常现象。
昏暗的微波炉灯	在低功率微波烹饪状态下，微波炉灯可能会变暗。这属于正常现象。
积聚在舱门上的蒸汽以及热空气会从通风口排出。	烹煮时，食物可能会产生蒸汽。多数蒸汽均可从通风口排除，但部分蒸汽也可能在箱门等低温区域积聚。这属于正常现象。
微波炉在未放入食物的情况下不慎启动。	严禁在未放入任何食物的情况下运行设备。 此举十分危险。

故障	潜在原因	解决办法
微波炉无法启动。	(1) 电源线未插紧。	拔出插头。然后，10 秒后再次拔出插头。
	(2) 保险丝熔断或断路器跳闸。	更换保险丝或复位电路断路器（由我公司专业人员进行维修）。
	(3) 电源插座出现故障。	用其他电气设备测试电源插座。
微波炉无法加热	(4) 舱门未关好。	重新关好舱门。

5. 规格

型号：	TILLREDA 404.933.64
额定电压：	220V ~ 50Hz
额定输入功率（微波）：	1,050 瓦
额定输出功率（微波）：	700 瓦
微波炉容量：	20 升
转盘直径：	255 毫米
外部尺寸：	439.5 x 340.0 x 258.2 毫米
净重：	约 10.39 千克
能效等级：	3级
热效率：	54 %
关机功率：	0.5W
能效国家标准号：	GB 21456-2024
噪音：	≤ 63dB (A)

6. 安装和连接

台面安装

取出所有包装材料和配件。检查微波炉是否出现任何损坏，比如，凹痕或舱门破裂。请勿安装已受损的微波炉。

橱柜：移除微波炉橱柜表面的所有保护膜。

请勿卸下连接在微波炉腔上的**白色波导盖**，以便保护磁控管。

安装

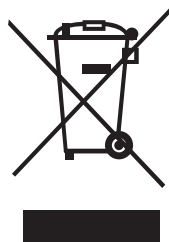
1. 选择可为进气口和/或排气口提供充足开放空间的水平表面。
 - (1) 请勿卸下微波炉底部的支脚。
 - (2) 阻塞进气口和/或排气口可能会损坏微波炉。
 - (3) 尽可能远离无电线设备和电视放置微波炉。微波炉运行时可能会干扰无电线设备或电视的信号接收。
2. 将微波炉插头插入标准家用插座。确保输入电压和频率与额定标签上所标注的电压和频率相同。

警告：请勿将微波炉安装在灶台或其他发热电器上。如果将其安装在热源附近或上方，则可能会损坏微波炉并导致保修失效。



微波炉运行时，其可触及表面可能很烫。

7. 环境关注



根据电子电气设备废弃物 (WEEE) 指令，电子电气设备废弃物应单独进行收集和处理。未来若需处理本产品，请勿将其与生活垃圾一同处理。请将本产品送往电子电气设备废弃物收集点（如果有）。

8. 宜家保障

如果您想申请产品保修或获取产品支持



请联系我们宜家客户服务，
您可以在 www.IKEA.com 上找到
自助服务门户的链接或电话号码。

为了在自助服务门户上完成您的服务请求，更容易找到有关您的产品或相关备件的信息，我们敦促您记下产品标签上的宜家商品编号（8位数字）和序列号。

在技术数据/铭牌部分您可以找到铭牌的位置。

保留购买/交货文件！

这是您的购买证明，没有它保修将无效。收据上还列出了每个购买的家电的名称和宜家商品编号（8位数字）。

请在联系我们之前仔细阅读随产品提供的技术文档。

9. 中国RoHS

产品中有害物质的名称及含有信息表

部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸二正丁酯 (DBP)	邻苯二甲酸二异丁酯 (DIBP)	邻苯二甲酸丁苄酯 (BBP)	邻苯二甲酸二(2-乙基)己酯 (DEHP)
变频器	×	○	×	○	○	○	○	○	○	○
触摸屏	×	○	○	○	○	○	○	○	○	○
电机组件	×	○	○	○	○	○	○	○	○	○
电脑板	×	○	×	○	○	○	○	○	○	○
电源线	×	○	○	○	○	○	○	○	○	○
定时器	×	○	×	○	○	○	○	○	○	○
风机组件	×	○	○	○	○	○	○	○	○	○
高压变压器	○	○	×	○	○	○	○	○	○	○
高压二极管组件	×	○	○	○	○	○	○	○	○	○
控制面板组件	×	○	○	○	○	○	○	○	○	○
滤波板组件	×	○	×	○	○	○	○	○	○	○
水泵组件	×	○	○	○	○	○	○	○	○	○
温度、湿度传感器	×	○	○	○	○	○	○	○	○	○
温控器	×	○	×	○	○	○	○	○	○	○
扬声器、蜂鸣器	×	○	○	○	○	○	○	○	○	○
蒸汽发生器	×	○	○	○	○	○	○	○	○	○
灶台板组件	×	○	○	○	○	○	○	○	○	○
烤箱阀体、 电磁阀、喷嘴	×	○	○	○	○	○	○	○	○	○
烤箱一体化灯	×	○	○	○	○	○	○	○	○	○
烤箱门锁	×	○	○	○	○	○	○	○	○	○
烤箱温度探针	×	○	○	○	○	○	○	○	○	○
烤箱接线盒	×	○	○	○	○	○	○	○	○	○
烤箱转换开关	×	○	×	○	○	○	○	○	○	○
烤箱能量调节器	×	○	○	○	○	○	○	○	○	○

备注：

- 1. ○:表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
- 2. ×: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电器电子产品有害物质限制使用国家标准要求。
- 3. 以上未列出的部件，表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。
- 4. 以上清单中所包含零部件依据不同产品型号略有不同。
- 5. 本产品在正常使用情况下,环保使用期限为15年，建议使用一定年限后更换新机。

为了保护环境及人类健康：

- 1. 本产品报废后请将其与生活垃圾分开，报废必须符合当地的垃圾处理规定进行，报废之前，宜切断电源线，使设备无法重新使用，消费者有责任将其送至有资质的回收点；
- 2. 回收处理中心将通过适当的方法回收再利用产品中的材料；
- 3. 关于本产品回收处理的详细信息请咨询当地政府、废品处理中心或经销商。

10. 微波炉食品接触材料信息

请根据说明书要求正常使用本产品。
本产品食品接触用材料及部件符合GB 4806.1、GB 9685以及相应材料食品安全国家标准要求，具体信息如下：

部件名称	部件材质	执行标准	备注
水盒、水盒组件、水箱、水箱组件、水盒导水管	ABS/PC/PC Tritan/ PP/ABS+PC	GB 4806.7	仅接触水
水盒组件(水管塞)	POM	GB 4806.7	仅接触水
水盒组件(弹簧)	不锈钢 06Cr19Ni10	GB 4806.9	SUS304，仅接触水
浮球	PP+RS9120	GB 4806.7	导水管仅接触水
蒸汽发生器组件（电器件）	铝合金YZAlSi11Cu3/ 不锈钢 06Cr19Ni10	GB 4806.9	仅接触水
厚膜蒸汽发生器组件	PC/POM/PPS/ 不锈钢 06Cr19Ni10/ 高温油涂层/EPDM橡胶/ 硅胶	GB 4806.7/ GB 4806.9/ GB 4806.10/ GB 4806.11/ GB 4806.16	仅接触水
水泵	ABS/PC/POM/橡胶/硅胶	GB 4806.7/ GB 4806.11/ GB 4806.16	仅接触水
排气阀	PPS	GB 4806.7	仅接触水蒸气
波导盖	PP/云母	GB 4806.7/ GB 4806.4	---
门贴	PET	GB 4806.7	---
水箱镶件	PBT	GB 4806.7	仅接触水
蒸汽发生器盖、蒸盘支架	PPS	GB 4806.7	仅接触水
塑料三通管	LCP E130i	GB 4806.7	---
水箱座	50%ABS+50%PC	GB 4806.7	仅接触水
蒸架	PTFE	GB 4806.7	---
烤架、烤轴、烤叉、烤叉紧固螺钉、温度传感器、烤盘、腔体	不锈钢 06Cr19Ni10	GB 4806.9	SUS304
发热管	不锈钢 06Cr19Ni10/ 不锈钢 06Cr18Ni11Ti/ 不锈钢GH2132/ 不锈钢06Cr25Ni20	GB 4806.9	---
发热管、碳素管、卤素管、石墨烯管	石英	GB 4806.5	---
取物夹、烤轴、烤架、烤叉紧固螺钉、涂层、挂架	钢丝基材+镀铜/镍/铬	GB 4806.9	可选配件，不得接触酸性食品
蒸汽发生器组件（水管）、进水管、出水管、密封圈(水盒、腔体)、门体滴胶	硅胶	GB 4806.16	蒸汽发生器组件（水管）为可选配件，蒸汽发生器组件（水管）、进水管、出水管仅接触水
蒸汽发生器组件（盖）	陶瓷	GB 4806.4	仅接触水

中文

请根据说明书要求正常使用本产品。
本产品食品接触用材料及部件符合GB 4806.1、GB 9685以及相应材料食品安全国家标准要求，具体信息如下：

部件名称	部件材质	执行标准	备注
内隔板、隔热玻璃	硼硅玻璃/微晶陶瓷	GB 4806.5/ GB 4806.4	---
腔体、门体、发热管罩	不锈钢 10Cr17	GB 4806.9	SUS430
门体、腔体基材/涂层	电镀锌钢板基材/ 环氧聚酯涂层 冷轧钢板基材/ 环氧聚酯涂层 热镀锌钢板基材/ 环氧聚酯涂层 热镀锌钢板基材/ 高温有机硅涂层 不锈钢10Cr17基材/ 高温有机硅涂层 不锈钢06Cr19Ni10基材/ 高温有机硅涂层 镀铝板基材/高温有机硅涂层	GB 4806.9/ GB 4806.10	不得接触酸性食品
腔体基材/涂层、 烤盘基材/涂层	搪瓷钢板基材/搪瓷涂层	GB 4806.9/ GB 4806.3	烤盘为可选配件
烤盘基材/涂层	铝合金/特氟龙涂层 镀铝板/高温油涂层 铝合金/陶瓷油涂层	GB 4806.9/ GB 4806.10	可选配件

- 备注:
- 1. 所列部品为可能接触食物部品，不宜作为容器长期存储食品；
 - 2. 表格中包含了本公司生产的此类产品的全部部件，不同型号的产品会使用上述部分或者全部的材料及部件，具体以实物为准，若上述法规或标准更新，本声明默认符合最新版本的要求，具体证明文件以最新的检测报告为准。

Safety Warning

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ENGLISH

Read these instructions carefully before using your microwave oven, and keep it carefully.

If you follow the instructions, your oven will provide you with many years of good service.

**SAVE THESE
INSTRUCTIONS
CAREFULLY**

1. SAFETY WARNING

Important Safety Instructions

- Please read carefully and keep for future reference.
- During use, ensure the power plug of the household appliance is fully inserted into the socket and make sure the plug and socket contact is good.
- When an extension cord socket is required, use one that meets national standards.
- When personnel leave the site, disconnect the power.
- If the product emits abnormal noise, odor, high temperature, or malfunctions, stop using it immediately, turn off the switch, and disconnect the power.
- **Warning:** Do not supply power to household appliances from a light fitting with a socket.
- **Warning:** The total rated current of household appliances connected to an extension cord or power strip should not exceed the rated current of the original fixed socket or circuit.
- **Warning:** This product should not be used near flammable or explosive materials or in similar environments.
- **Warning:** Users should not disassemble household appliances themselves, nor should they alter internal wiring, components, or protective devices.
- **Warning:** When unplugging the plug from the socket, do not pull on the power cord.
- **Warning:** Users should not replace fuses in household appliances and power supplies with ordinary conductive materials or fuses exceeding the specified current capacity.
- **Warning:** Users should not alter the setting values of low-voltage circuit breakers or residual current devices themselves.
- It is necessary to take preventive measures during the user's maintenance and care period:
 - ✕ The microwave oven should be cleaned regularly, and all food residue should be removed from it. Not cleaning the microwave oven can cause the appliance surface to deteriorate, which may affect the appliance's lifespan and potentially

lead to hazardous situations;

- ※ The exterior of the microwave oven can be wiped with a cloth dipped in a mild detergent (such as dish soap), then cleaned with a damp cloth, and finally dried with a dry cloth. The use of steel brushes or other hard objects to clean the microwave oven is strictly prohibited. Do not clean the door safety lock system;
- ※ **Warning:** Do not use abrasive detergents or sharp metal scrapers to clean the appliance door glass. If the appliance door glass surface is scratched, this can lead to glass breakage;
- ※ Keep the inside of the oven cavity clean to avoid unusual noise from the turntable during the operation of the microwave oven.
- ※ The microwave oven has two methods of microwave output: from the bottom and from the side. The bottom microwave output is covered by a microcrystalline plate, and the side microwave output is covered by mica sheets (removable and replaceable). Do not dismantle the ceramic plate and mica sheet yourself to prevent foreign objects from entering the microwave output port; foreign objects that are heated by microwaves may ignite;
- ※ When the microwave oven has not been used for a long time, use it for a few minutes in the grilling or light wave mode before use to evaporate the accumulated moisture inside the microwave oven. (Refer to the actual functions of the product)
- This appliance is not intended to be operated 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 the use of the appliance by a person responsible for their safety.

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- Children should be supervised to ensure they do not play with the appliance.
- The appliance is suitable for use at altitudes up to 4000 meters.
- The appliance contains a grounding connection used solely for functional purposes. (Subject to actual product features)
- If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similar qualified persons to avoid a hazard.
- **Warning:** Do not use the microwave oven if the door or door seal is damaged until it has been repaired by a qualified service person.
- **Warning:** It is dangerous for anyone other than a qualified service person to perform maintenance operations, including removing covers designed to prevent microwave energy leakage.
- **Warning:** Do not heat liquids or other foods in sealed containers, as this could cause an explosion.
- The appliance is intended for household and similar use, such as:
 - ✖ In staff kitchen areas in shops, offices, and other work environments;
 - ✖ On farms;
 - ✖ In hotels, motels, and other residential environments where customers use the appliance;
 - ✖ In bed and breakfast establishments.
- The minimum required free space above the top casing of the microwave oven is 30cm.
- Use only utensils that are suitable for use in the microwave oven.
- Do not use metal containers when cooking food or heating beverages in the microwave oven. This requirement does not apply if the manufacturer specifies the size and shape of metal containers suitable for microwave cooking.
- When heating food in plastic or paper containers, monitor the microwave oven to prevent the possibility of fire.
- Use the microwave oven to heat food and beverages. Drying food or clothing, and heating warming pads, slippers, sponges, damp cloths, and similar items can pose a risk of injury, fire, or combustion.

ENGLISH

- Be cautious of smoke appearing
If smoke is detected, turn off the appliance or unplug the power plug, and keep the oven door closed to prevent the fire from spreading.
- Heating beverages in a microwave can cause delayed explosive boiling, so handle with care when removing the container.
- Food in baby bottles and infant food jars should be stirred or shaken, and the temperature of the contents should be checked before feeding to avoid scalding.
- Microwave ovens must not be used to heat whole eggs or hard-boiled whole eggs, as they may explode during or even after heating.
- Clean the door seal, oven body, and details of the adjacent parts.
- Door Seal Cleaning
You can wipe the door seal with a cloth dipped in alkaline detergent (use a small brush dipped in toothpaste to clean fine crevices), then clean with a damp cloth, and finally dry with a dry cloth.
- It is recommended to clean the microwave oven regularly and remove all food residue.
- Not cleaning the microwave oven can lead to deterioration of the appliance surface, reducing its lifespan, and may also result in hazardous situations.
- This microwave oven should only use the temperature probe recommended for this microwave oven. (The actual product features shall prevail)
- For built-in and recessed appliances with removable turntables used at a height of 900mm or more from the ground, the instructions should indicate that when removing containers from the appliance, care should be taken not to pull out the turntable. (The actual product features shall prevail)
- Do not use a steam cleaner to clean the appliance.
- A microwave oven with an additional decorative door, the decorative door should be open when the appliance is in operation. (The actual product features shall prevail)
- Should not be used inside a cabinet.

ENGLISH

- Clean surfaces that come into contact with food
 - ✘ The fats produced during cooking can corrode the oven cavity, affecting the heating efficiency, thus altering the taste of the food. Therefore, clean the oven cavity promptly after use;
 - ✘ Clean the metal baking tray, ceramic plate, and metal grill rack regularly with warm water.
Note: After long periods of cooking in the microwave oven, do not clean it immediately with cold water. (These instructions are for cleaning methods; refer to the manual provided with the appliance for specific attachments)
- This appliance is intended for household and similar use, for example:
 - ✘ In employee kitchen areas in shops, offices, or other workplaces;
 - ✘ Farm Residence;
 - ✘ For use by guests in hotels, inns, and other residential-type environments;
 - ✘ Similar environments that offer only bed and breakfast.
- Warning Misuse can cause potential injuries:
 - ✘ Do not insert metal objects or foreign objects, such as wire, fingers, etc., into the product's air intake, exhaust ports, or louvers, as this may cause electric shock or injury. If foreign objects are accidentally inserted into the product, unplug the power cord and contact our repair service center;
 - ✘ Keep power cords and plugs away from exhaust ports, enclosures, areas with excessively high temperatures, or damp locations to prevent power cord aging, which can create hazards;
 - ✘ After use, be sure to unplug the power plug promptly; do not place it near a heat source or immerse it in water;
 - ✘ Do not place the power cord and plug directly on the outer casing, to prevent residual heat from damaging the power cord;
 - ✘ Do not unplug the power cord during cooking. Unplugging it may produce sparks, causing a fire or electric shock;

ENGLISH

- ※ Do not fry food. Do not use the product to fry food to prevent a fire.
- Warning After the appliance has been used, the heating elements and oven body remain hot; avoid touching the inside of the oven body to prevent burns.
- High-Temperature Surface, Prevent Burns

The appliance will heat up during use; avoid contact with the heating elements inside the appliance. During operation, some surfaces may become very hot. Surfaces labeled with "High-Temperature Surface  " will become hot during use. The middle inner side of the handle may become hot.



Do Not Run Microwave Empty

Do not start the microwave oven without placing food inside to avoid abnormal conditions caused by excessively high internal temperatures.



Overheat Protection

Continuous use should not be too long to prevent the machine from entering an overheating protection state and stopping heating. Usage can resume after cooling.



Socket safety

For safety, the plug must be connected to a grounded socket; otherwise, there is a risk of electric shock.

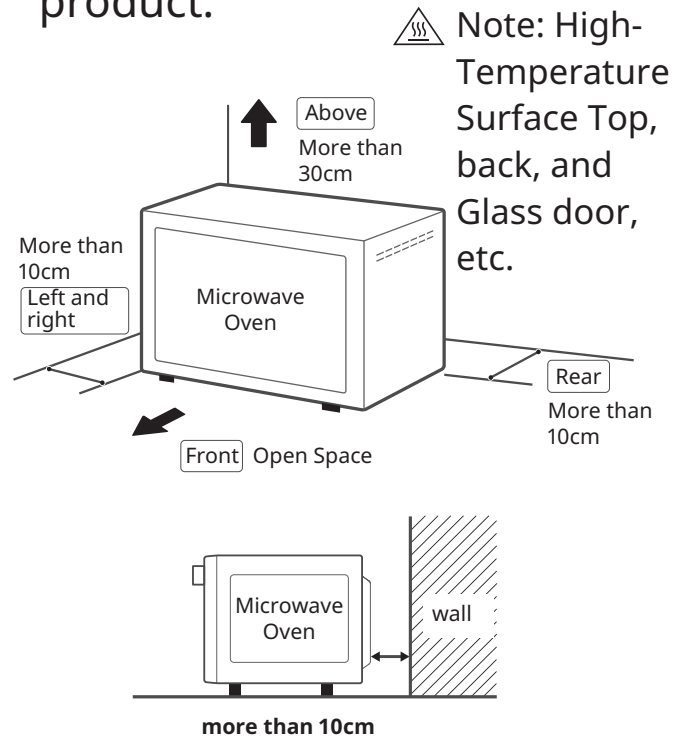
ENGLISH

Placement Precautions

- Place the microwave oven on a heatinsulating, flat surface, and ensure at least 10-15cm clearance around the microwave oven and 30cm above it.
- The microwave oven should be placed in a dry environment and must not be used outdoors.
- To avoid contamination of furniture by cooking fumes or fires caused by overheating, the product should be kept at a certain distance from walls and cabinets.
- Do not place the microwave oven near flammable materials or heat sources; maintain a safe distance from curtains and similar items to prevent fires.

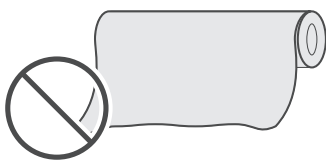
There are safety barrier components at the back of the microwave oven to prevent it from touching walls or other objects, maintaining a safe distance.

* Illustrations are for reference only; please refer to the actual product.



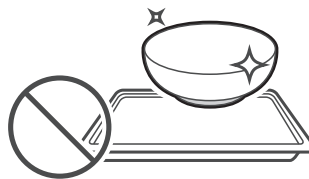
There are safety isolation components on the back of the microwave oven to prevent it from coming into contact with walls and other objects, maintaining a safe distance.

Warm Reminder



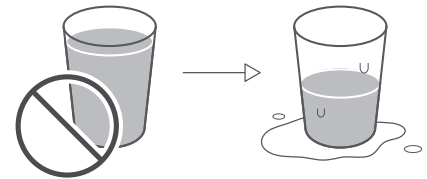
Do Not Use Aluminum Foil

Do not use under microwave function, I will spark a lot!



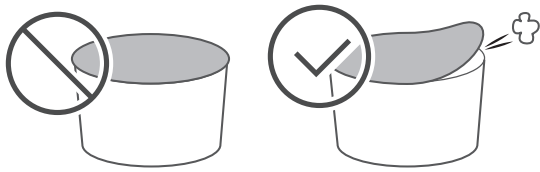
Do Not Use Metal Utensils

Do not use under microwave function, I will spark a lot!



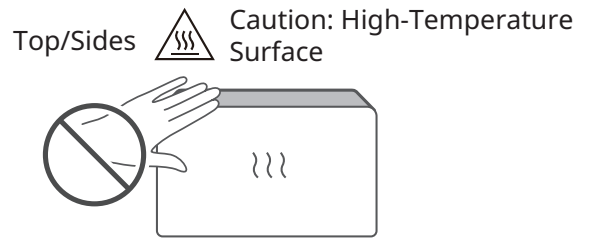
Capacity Must Not Exceed 2/3

When heating liquids, do not fill the container more than 2/3 full, or it might overflow!



Sealed foods should be left with an opening

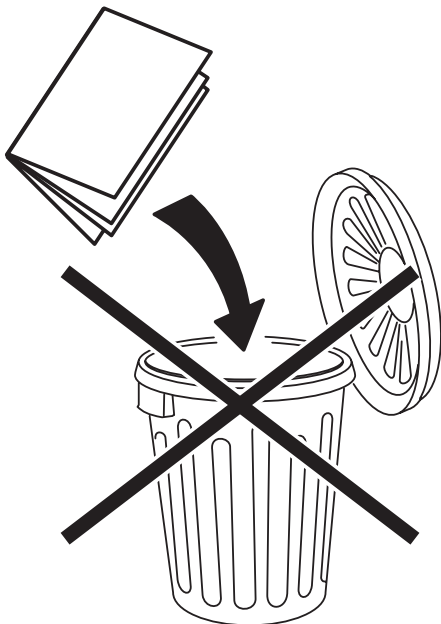
When heating sealed foods, leave an opening to prevent explosions!



The outer casing will become hot during heating.

It is normal for the outer casing to become hot after heating, please be cautious of burns and do not touch!

**READ CAREFULLY AND
KEEP FOR FUTURE.
REFERENCE.**



TO REDUCE THE RISK OF INJURY TO PERSONS GROUNDING INSTALLATION

DANGER

Electric Shock Hazard

Touching some of the internal components can cause serious personal injury or death. Do not disassemble this appliance.

WARNING

Electric Shock Hazard

Improper use of the grounding can result in electric shock. Do not plug into an outlet until appliance is properly installed and grounded.

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

grounding instructions are not completely understood Consult a qualified electrician or serviceman if the or if doubt exists as to whether the appliance is properly grounded.

If it is necessary to use an extension cord, use only a 3-wire extension cord.

1. A short power-supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
2. If a long cord set or extension cord is used:
 - a) The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
 - b) The extension cord must be a grounding-type 3-wire cord.
 - c) The long cord should be arranged so that it will not drape over the counter top or tabletop where it can be pulled on by children or tripped over unintentionally.

CLEANING

Be sure to unplug the appliance from the power supply.

1. Clean the cavity of the oven after using with a slightly damp cloth.
2. Clean the accessories in the usual way in soapy water.

ENGLISH

3. The door frame and seal and neighbouring parts must be cleaned carefully with a damp cloth when they are dirty.
4. Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.
5. Cleaning Tip ★ For easier cleaning of the cavity walls that the food cooked can touch: Place half a lemon in a bowl, add 300ml (1/2 pint) water and heat on 100% microwave power for 10 minutes.
Wipe the oven clean using a soft, dry cloth.

UTENSILS CAUTION

Personal Injury Hazard
It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to microwave energy.

See the instructions on **“MATERIALS YOU CAN USE IN MICROWAVE OVEN OR TO BE AVOIDED IN MICROWAVE OVEN.”**

There may be certain non-metallic utensils that are not safe to use for microwaving. If in doubt, you can test the utensil in question following the procedure below.

Utensil Test:

1. Fill a microwave-safe container with 1 cup of cold water (250ml) along with the utensil in question.
2. Cook on maximum power for 1 minute.
3. Carefully feel the utensil. If the empty utensil is warm, do not use it for microwave cooking.
4. Do not exceed 1 minute cooking time.

Cookware Selection

Note

- Aluminum foil, metal utensils, and containers with gold edge decorations or colored glazes cannot be used under microwave function.
- The following accessories are for demonstration purposes only and are not included with the product.

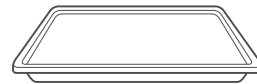


Cannot be placed

Aluminum Foil



Metal Utensils



Gold-edged decorations
/color-glazed containers



Can be placed

Heat-resistant
microwave-safe ceramic



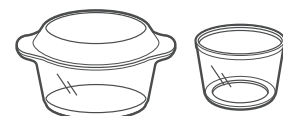
Microwave steamer Microwave rice cooker



Heat-resistant
microwave-safe glass



Microwave-safe plastic



High-temperature
resistant cling film



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MATERIALS YOU CAN USE IN MICROWAVE OVEN

Utensils	Remarks
Browning dish	Follow manufacturer's instructions. The bottom of browning dish must be at least 3/16 inch (5mm) above the turntable. Incorrect usage may cause the turntable to break.
Dinnerware	Microwave-safe only. Follow manufacturer's instructions. Do not use cracked or chipped dishes.
Glass jars	Always remove lid. Use only to heat food until just warm. Most glass jars are not heat resistant and may break.
Glassware	Heat-resistant oven glassware only. Make sure there is no metallic trim. Do not use cracked or chipped dishes.
Oven cooking bags	Follow manufacturer's instructions. Do not close with metal tie. Make slits to allow steam to escape.
Paper plates and cups	Use for short-term cooking/warming only. Do not leave oven unattended while cooking.
Paper towels	Use to cover food for reheating and absorbing fat. Use with supervision for a short-term cooking only.
Parchment paper	Use as a cover to prevent splattering or a wrap for steaming.
Plastic	Microwave-safe only. Follow the manufacturer's instructions. Should be labeled "Microwave Safe". Some plastic containers soften, as the food inside gets hot. "Boiling bags" and tightly closed plastic bags should be slit, pierced or vented as directed by package.
Plastic wrap	Microwave-safe only. Use to cover food during cooking to retain moisture. Do not allow plastic wrap to touch food.
Thermometers	Microwave-safe only (meat and candy thermometers).
Wax paper	Use as a cover to prevent splattering and retain moisture.

MATERIALS TO BE AVOIDED IN MICROWAVE OVEN

Utensils	Remarks
Aluminum tray	May cause arcing. Transfer food into microwave-safe dish.
Food carton with metal handle	May cause arcing. Transfer food into microwave-safe dish.
Metal or metal-trimmed utensils	Metal shields the food from microwave energy. Metal trim may cause arcing.
Metal twist ties	May cause arcing and could cause a fire in the oven.
Paper bags	May cause a fire in the oven.
Plastic foam	Plastic foam may melt or contaminate the liquid inside when exposed to high temperature.
Wood	Wood will dry out when used in the microwave oven and may split or crack.

2. PRODUCT DESCRIPTION

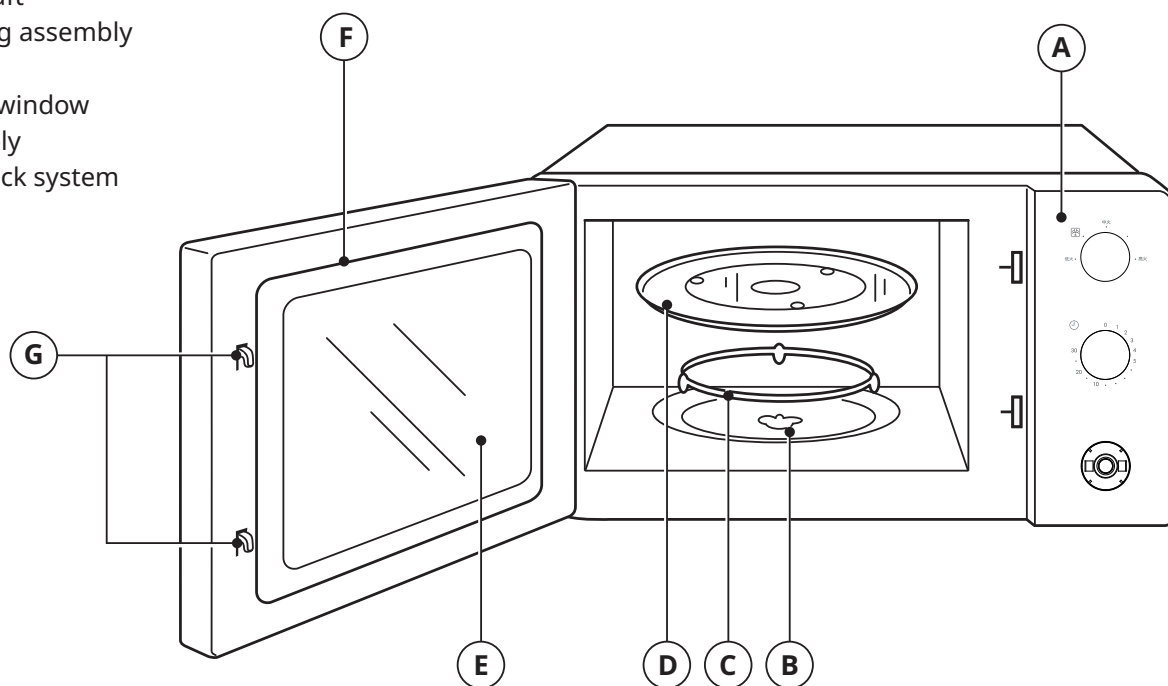
SETTING UP YOUR OVEN

Name of Oven Parts and Accessories

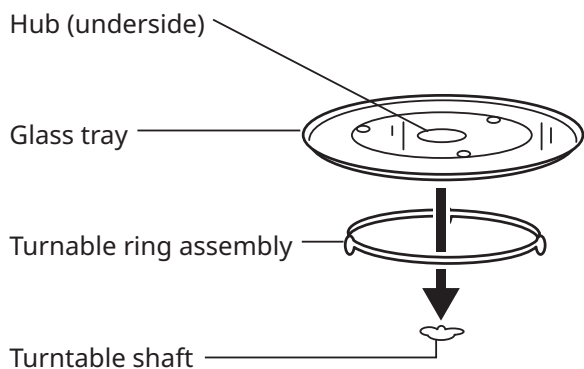
Remove the oven and all materials from the carton and oven cavity. Your oven comes with the following accessories:

Glass tray	1x
Turntable ring assembly	1x
Instruction Manual	1x

- A. Control panel
- B. Turntable shaft
- C. Turntable ring assembly
- D. Glass tray
- E. Observation window
- F. Door assembly
- G. Safety interlock system



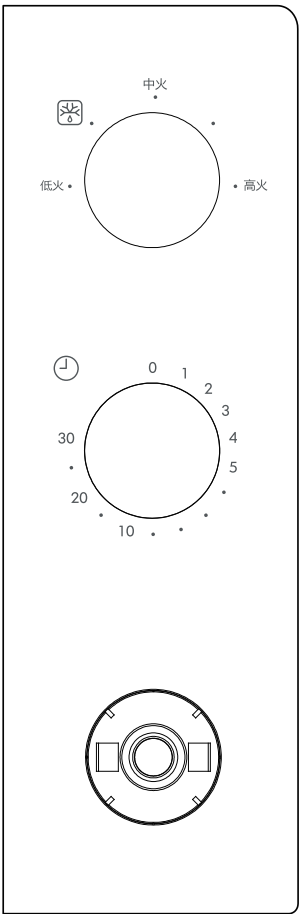
Turntable Installation



- a) Never place the glass tray upside down. The glass tray should never be restricted.
- b) Both glass tray and turntable ring assembly must always be used during cooking.
- c) All food and containers of food are always placed on the glass tray for cooking.
- d) If glass tray or turntable ring assembly cracks or breaks, contact your nearest authorized service center.

3. CONTROL PANEL

Control Panel and Features Operation Instructions



- 1. To set cooking power by turning the power knob to desired level.
- 2. To set the time of cooking by turning the timer knob to desired time per your food cooking guide.
- 3. The microwave oven will automatically start cooking after power level and time are set.
- 4. After the cooking time is up, the unit will “Dong” to stop.
- 5. If the unit is not in use, always set time to “0”.

Function/Power	Watts	Application
低火	115 W	Soften ice cream
	230 W	Soup stew, soften butter or defrost
中火	390 W	Stew, fish
.	540 W	Rice, fish, chicken, ground meat
高火	700 W	Reheat, milk, boil water, vegetables, beverage

Notice:

When removing food from the oven, please ensure that the oven power is switched off by turning the timer switch to 0 (zero). Failure to do so, and operating the microwave oven without food in it, can result in overheating and damage to the magnetron.

4. TROUBLE SHOOTING

Normal	
Microwave oven interfering TV reception	Radio and TV reception may be interfered when microwave oven operating. It is similar to the interference of small electrical appliances, like mixer, vacuum cleaner, electric fan. It is normal.
Dim oven light	In low power microwave cooking, oven light may become dim. It is normal.
Steam accumulating on door, hot air out of vents.	In cooking, steam may come out of food. Most will get out from vents, but some may accumulate on cool place like oven door. It is normal.
Oven started accidentally with no food in.	<i>It is forbidden to run the unit without any food inside.</i> It is very dangerous.

Trouble	Possible cause	Remedy
Oven can not be started.	(1) Power cord not plugged tightly.	Unplug. Then unplug again after 10 seconds.
	(2) Fuse blowing or circuit breaker works.	Replace fuse or reset circuit breaker (repaired by professional personnel of our company)
	(3) Trouble with outlet.	Test outlet with other electrical appliances.
Oven does not heat	(4) Door not closed well.	Close door well.

5. SPECIFICATIONS

Model:	TILLREDA 404.933.64
Rated Voltage:	220V ~ 50Hz
Rated Input Power(Microwave):	1050W
Rated Output Power(Microwave):	700 W
Oven Capacity:	20 L
Turntable Diameter:	255 mm
External Dimensions:	439.5 x 340.0 x 258.2mm
Net Weight:	Approx. 10.39 kg
Energy Efficiency Rating:	3
Efficiency Value:	54%
Standby Power:	0.5W
National Standard Number for Energy Efficiency:	GB 21456-2024
Noise level:	≤63dB (A)

6. INSTALLATION AND CONNECTION

Countertop Installation

Remove all packing material and accessories. Examine the oven for any damage such as dents or broken door. Do not install if oven is damaged.

Cabinet: Remove any protective film found on the microwave oven cabinet surface. Do not remove the white plastic cover that is attached to the oven cavity to protect the magnetron.

Installation

1. Select a level surface that provide enough open space for the intake and/or outlet vents.
 - (1) Do not remove the legs from the bottom of the oven.
 - (2) Blocking the intake and/or outlet openings can damage the oven.
 - (3) Place the oven as far away from radios and TV as possible. Operation of microwave oven may cause interference to your radio or TV reception.
2. Plug your oven into a standard household outlet. Be sure the voltage and the frequency is the same as the voltage and the frequency on the rating label.

WARNING: Do not install oven over a range cooktop or other heat-producing appliance. If installed near or over a heat source, the oven could be damaged and the warranty would be void.



The accessible surface may be hot during operation.

7. ENVIRONMENTAL CONCERNS



According to Waste of Electrical and Electronic Equipment (WEEE) directive, WEEE should be separately collected and treated. If at any time in future you need to dispose of this product please do NOT dispose of this product with household waste. Please send this product to WEEE collecting points where available.

8. IKEA GUARANTEE

If you want to claim your product warranty or get product support



Please contact IKEA Customer Support, you find the link to the self-service portal or phone number on www.IKEA.com.

To complete your request for service on the selfservice portal, easier find information about your product or spare parts connected to your product, we urge you to note the IKEA article number (8-digits) and the Serial number on the product label.

In the section Technical data / rating plate You can find where the rating plate is located.

KEEP THE PURCHASE/DELIVERY DOCUMENT!

It is your proof of purchase, the warranty will not be valid without it. The receipt also features the name and the IKEA article number (8-digits) for each appliance purchased.

Please read the technical documentation provided with your appliance carefully before contacting us.

9. China Ro

Table of Hazardous Substance Names and Containment Information in the Product

Component Name	Hazardous Substance									
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)	Di-n-butyl Phthalate (DBP)	Di-isobutyl Phthalate (DIBP)	Benzyl Butyl Phthalate (BBP)	Di(2-ethylhexyl) phthalate (DEHP)
Inverter	×	○	×	○	○	○	○	○	○	○
Touchscreen	×	○	○	○	○	○	○	○	○	○
Motor Assembly	×	○	○	○	○	○	○	○	○	○
Computer Board	×	○	×	○	○	○	○	○	○	○
Power Cord	×	○	○	○	○	○	○	○	○	○
Timer	×	○	×	○	○	○	○	○	○	○
Fan Assembly	×	○	○	○	○	○	○	○	○	○
High Voltage Transformer	○	○	×	○	○	○	○	○	○	○
High Voltage Diode Assembly	×	○	○	○	○	○	○	○	○	○
Control Panel Assembly	×	○	○	○	○	○	○	○	○	○
Filter Board Assembly	×	○	×	○	○	○	○	○	○	○
Water Pump Assembly	×	○	○	○	○	○	○	○	○	○
Temperature, Humidity Sensor	×	○	○	○	○	○	○	○	○	○
Thermostat	×	○	×	○	○	○	○	○	○	○
Speaker, Buzzer	×	○	○	○	○	○	○	○	○	○
Steam Generator	×	○	○	○	○	○	○	○	○	○
Cooktop Assembly	×	○	○	○	○	○	○	○	○	○
Oven Valve Body, Solenoid Valve, Nozzle	×	○	○	○	○	○	○	○	○	○
Oven Integrated Light	×	○	○	○	○	○	○	○	○	○
Oven Door Lock	×	○	○	○	○	○	○	○	○	○
Oven Temperature Probe	×	○	○	○	○	○	○	○	○	○
Oven Wiring Box	×	○	○	○	○	○	○	○	○	○
Oven Conversion Switch	×	○	×	○	○	○	○	○	○	○
Oven Power Regulator	×	○	○	○	○	○	○	○	○	○

Note:

- : Indicates that the content of the hazardous substance in all homogeneous materials of this part does not exceed the national standard requirements for the restriction of hazardous substances in electrical and electronic products.
- ×: Indicates that the content of the hazardous substance in at least one homogeneous material of this part exceeds the national standard requirements for the restriction of hazardous substances in electrical and electronic products.
- For parts not listed above, it is indicated that their hazardous substance content does not exceed the national standard requirements for the restriction of hazardous substances in electrical and electronic products.
- The components listed above may vary slightly depending on the product mode
- Under normal usage conditions, the environmental protection usage period of this product is 15 years; it is recommended to replace the unit with a new one after a certain number of years of use.

To Protect the Environment and Human Health:

- After this product becomes waste, please separate it from household waste. Disposal must comply with local waste management regulations. Before disposing, disconnect the power cord to prevent the equipment from being re-used. Consumers are responsible for delivering it to a qualified recycling point.
- The recycling center will recycle and reuse materials in the product through appropriate methods.
- For detailed information on the recycling and disposal of this product, please consult the local government waste processing center, or retailer.

10. Environmental L

Food Contact Material Information

Please use this product normally as required by the instructions.

The food contact materials and components of this product comply with GB 4806.1, GB 9685, and the corresponding food safety national standards for materials. Specific information is as follows:

Component Name	Component Material	Implementation Standard	Note
Water Tray, Water Tray Assembly, Water Tank, Water Tank Assembly, Water Tray Hose	ABS/PC/PC Tritan/ PP/ABS+PC	GB 4806.7	Water Contact Only
Water Tank Assembly (Water Pipe Plug)	POM	GB 4806.7	Water Contact Only
Water Tank Assembly (Spring)	Stainless Steel 06Cr19Ni10	GB 4806.9	SUS304, Water Contact Only
Float Ball	PP+RS9120	GB 4806.7	Water Guide Tube, Water Contact Only
Steam Generator Assembly (Electrical Components)	Aluminum Alloy YZAlSi11Cu3/ Stainless Steel 06Cr19Ni10	GB 4806.9	Water Contact Only
Thick Film Steam Generator Assembly	PC/POM/PPS/ Stainless Steel 06Cr19Ni10/ High-Temperature Oil Coating/EPDM Rubber/ Silicone	GB 4806.7/ GB 4806.9/ GB 4806.10/ GB 4806.11/ GB 4806.16	Water Contact Only
Water Pump	ABS/PC/POM/Rubber/Silicone	GB 4806.7/ GB 4806.11/ GB 4806.16	Water Contact Only
Exhaust Valve	PPS	GB 4806.7	Steam Contact Only
Waveguide Cover	PP/Mica	GB 4806.7/ GB 4806.4	---
Door Seal	PET	GB 4806.7	---
Water Tank Insert	PBT	GB 4806.7	Water Contact Only
Steam Generator Cover, Steaming Tray Support	PPS	GB 4806.7	Water Contact Only
Plastic Three-way Tube	LCP E130i	GB 4806.7	---
Water Tank Base	50%ABS+50%PC	GB 4806.7	Water Contact Only
Steam Rack	PTFE	GB 4806.7	---
Grill Rack, Rotating Spit, Roasting Fork, Roasting Fork Fixing Screw, Temperature Sensor, Baking Tray, Oven Body	Stainless Steel 06Cr19Ni10	GB 4806.9	SUS304
Heating Element	Stainless Steel 06Cr19Ni10/ Stainless Steel 06Cr18Ni11Ti/ Stainless Steel GH2132/ Stainless Steel 06Cr25Ni20	GB 4806.9	---
Heating Tube, Carbon Tube, Halogen Tube, Graphene Tube	Quartz	GB 4806.5	---
Tongs, Rotating Spit, Grill Rack, Roasting Fork Fixing Screw, Coating, Hanging Bracket	Steel Wire Base + Copper /Nickel/Chromium Plating	GB 4806.9	Optional Accessories, Must Not Come into Contact with Acidic Foods
Steam Generator Assembly (Water Pipe), Inlet Pipe, Outlet Pipe, Sealing Ring (Water Tray, Oven Body), Door Body Dropping Gel	Silicone	GB 4806.16	Steam Generator Assembly (Water Pipe) is an optional accessory, Steam Generator Assembly (Water Pipe), Inlet Pipe, Outlet Pipe only come into contact with water
Steam Generator Assembly (Cover)	Ceramic	GB 4806.4	Water Contact Only

ENGLISH

Food Contact Material Information

Please use this product normally as required by the instructions.

The food contact materials and components of this product comply with GB 4806.1, GB 9685, and the corresponding food safety national standards for materials. Specific information is as follows:

Component Name	Component Material	Implementation Standard	Note
Inner Shelf, Heat-Resistant Glass	Borosilicate Glass/Ceramic Glass	GB 4806.5/ GB 4806.4	---
Oven Body, Door Body, Heating Element Cove	Stainless Steel 10Cr17	GB 4806.9	SUS430
Door Body, Oven Body Base Material/Coating	Electrogalvanized steel substrate / Epoxy polyester coating Cold-rolled steel substrate / Epoxy polyester coating Hot-dip galvanized steel substrate / Epoxy polyester coating Hot-dip galvanized steel substrate / High-temperature organosilicon coating Stainless steel 10Cr17 substrate / High-temperature organosilicon coating Stainless steel 06Cr19Ni10 substrate / Hightemperature organosilicon coating Aluminum-coated steel substrate / High-temperature or ganosilicon coating	GB 4806.9/ GB 4806.10	Must Not Contact Acidic Foods
Oven Body Base/Coating, Baking Tray Base/Coating	Enamel Steel Base/Enamel Coating	GB 4806.9/ GB 4806.3	Baking Tray is an Optional Accessory
Baking Tray Base/Coating	Aluminum Alloy/Teflon Coating Aluminum- Coated Sheet/ High-Temperature Oil Coating Aluminum Alloy/Ceramic Oil Coating	GB 4806.9/ GB 4806.10	Optional Accessories

Note:

1. The listed components are potential food contact parts and should not be used as containers for long-term food storage;
2. The table includes all components of this type of product produced by our company. Different models may use some or all of the materials and components listed above. The actual components are subject to the physical product. If the regulations or standards are updated, this statement is deemed to comply with the latest version, and the specific certification documents are based on the latest inspection report.

