

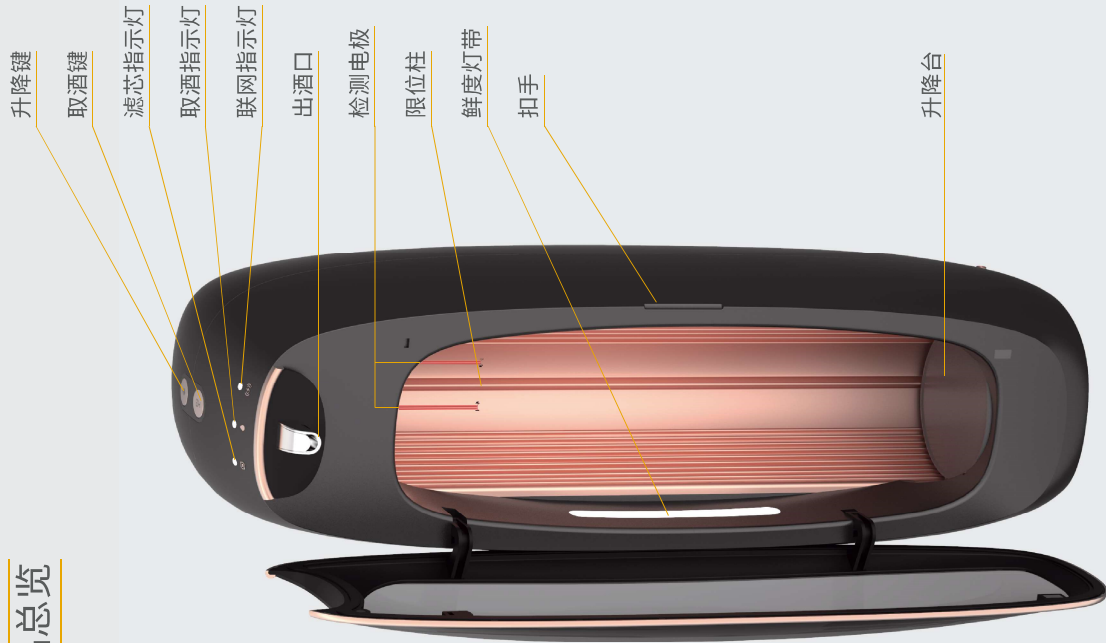
SANTUS

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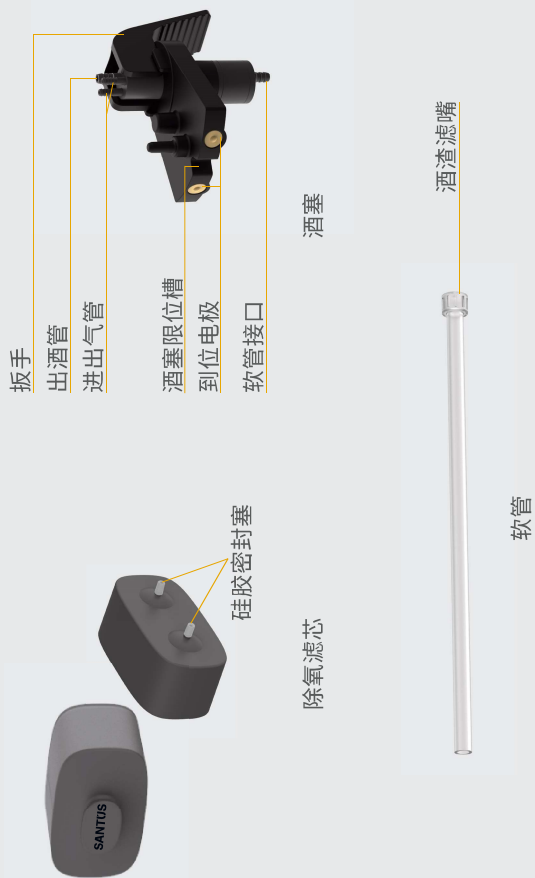
Andante



一.产品总览



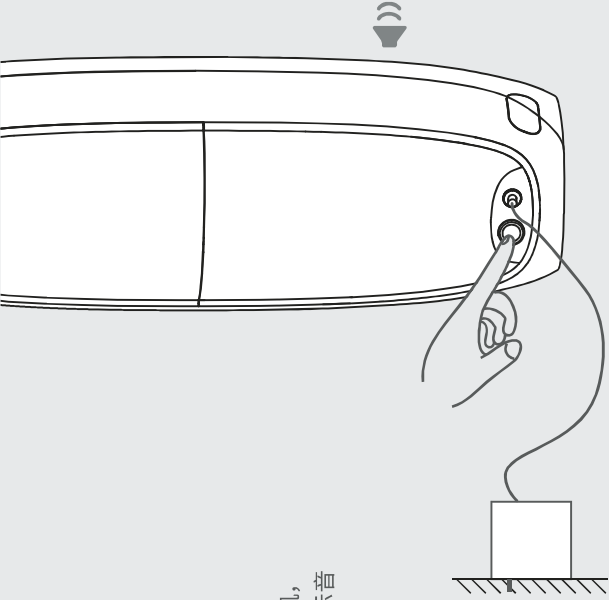
产品名称	Andante Uno Pro 葡萄酒保鲜机Pro版	Andante Uno Lite 葡萄酒保鲜机Lite版
整机重量	3.6公斤	2.3公斤
温控制冷	有	无
机器输入	12V——5A, 60W	12V——2.5A, 30W
整机尺寸	157 X 200 X 495 (单位mm)	
机器材质	ABS	
滤芯材质	除氧剂, PLA	
软管材质	食用接触级硅胶	
产品认证	CE FC RoHS SRRC	
包装规格	机器X1, 适配器X1, 酒塞X1, 滤芯X1, 软管X4	



二.操作与使用

通电开机

插入电源适配器，
接通电源并按总电源开关开机，
通电初始化时会有“滴滴”提示音



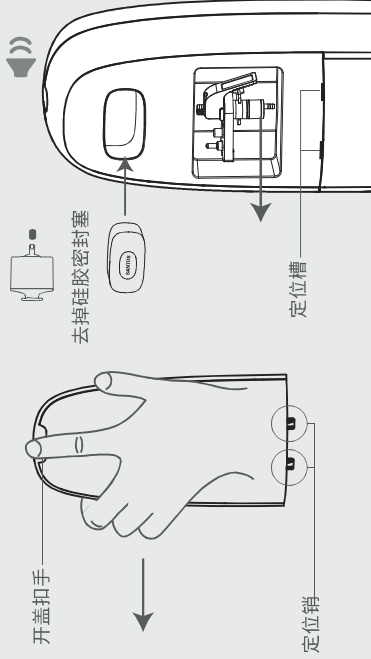
安装滤芯

若机器内无除氧滤芯，需在电源开关开启的情况下安装除氧滤芯：

- 将后门上盖打开，如图将背部开盖扣手轻轻外拉，然后后门板外拉，无需非常用力；
- 拆封新的滤芯，将滤芯前端的硅胶密封塞取下，然后用手心用力将滤芯推进滤芯舱；
- 当滤芯安装到位时会有“滴滴”提示音，机器顶部滤芯指示灯变绿，则表示滤芯安装到位（详见“状态指示灯”部分）；
- 同时取出酒塞备用；在无需使用酒塞时，可放回原处进行收纳；
- 最后将后门扣上，将定位销插入下门板定位槽，然后贴紧面板直至磁铁吸合

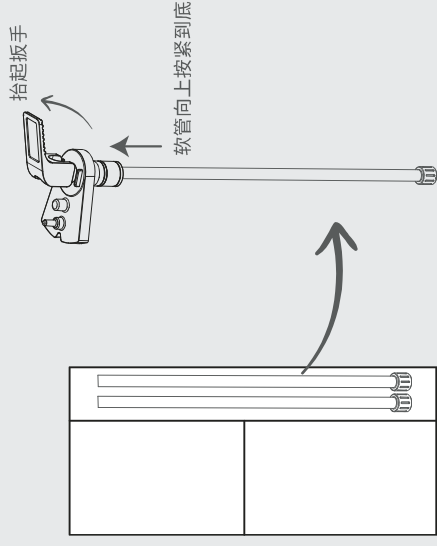
★提示：一个除氧滤芯可以支持约7整瓶酒的除氧

★参见滤芯使用注意事项



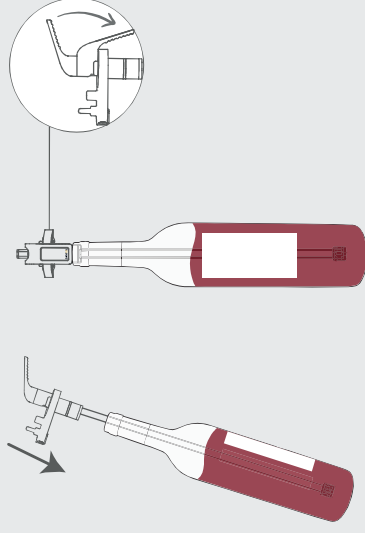
安装软管与酒塞

从后舱取出酒塞，抬起扳手；
从包装内取出软管，将软管与酒塞连接，软管必须插紧插到底，让连接牢固不漏气
★参见软管使用注意事项



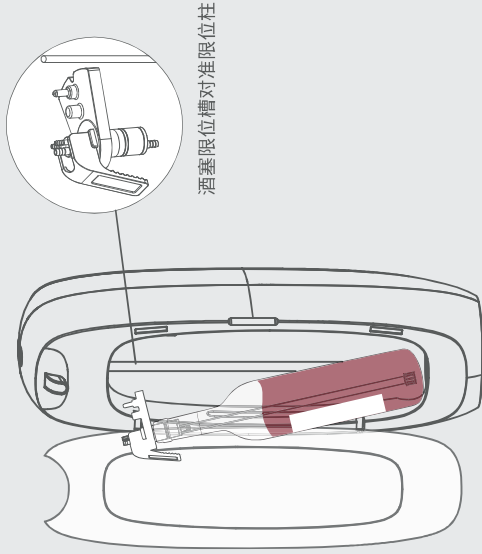
将软管插入需要保鲜的葡萄酒瓶内，并塞入酒塞，用力按压到位；
再按压酒塞扳手，将酒瓶密封。如有展示酒标的需求，注意扳手正面须与酒标方向一致

- ★提示1：瓶身高度支持295-315mm，瓶身外径最大不超过80mm，不支持气泡酒，香槟酒，特高（大于315mm），特胖（最大外径超过80mm，比如88mm的勃艮第），或其他异形酒瓶
- ★提示2：建议在倾倒第一杯酒后再将剩余葡萄酒放入机器开启保鲜
- ★提示3：为防止吸入酒渣，设计的软管长度不会触达瓶底，建议酒体高度在软管无法触达的位置时直接将酒倒出

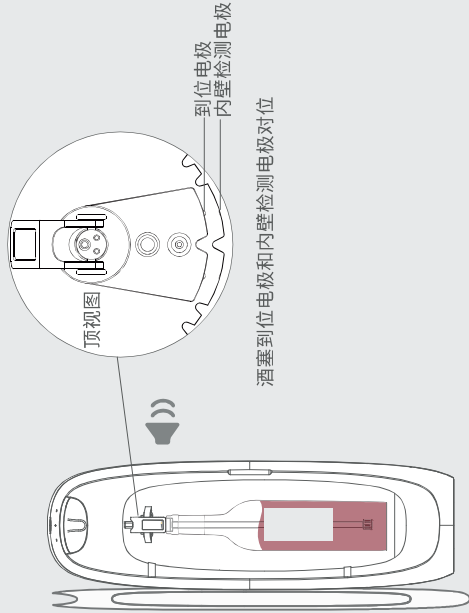


放置酒瓶

将密封好的葡萄酒放置在机器内升降台上；
注意放置酒瓶时，须手握瓶颈，将瓶底先朝向升降台中央放置，酒瓶底部尽量放置在升降台中央

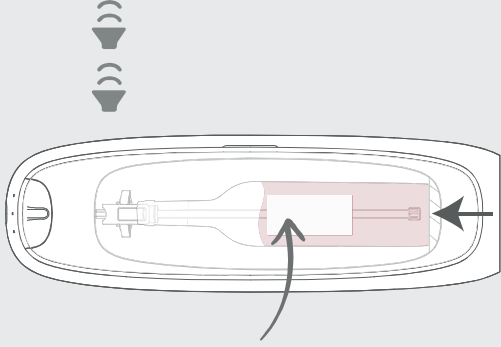


酒塞限位槽对准内壁酒塞限位柱，轻轻推酒塞，确保酒塞上的到位电极与内壁限位柱两边的检测电极接触，并触发到位提示音“滴滴”，当听到“滴滴”声时，说明酒瓶放置到位，可以关门



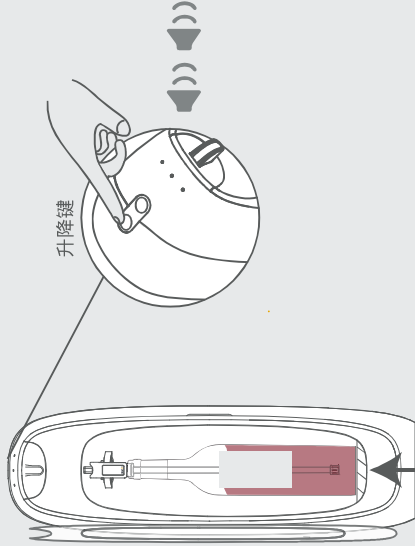
酒瓶对位

关门后葡萄酒保鲜机等待2-5秒，升降台会自动升高，帮助酒瓶对位密封，
当听到提示音“滴滴滴滴”，说明抬升结束，当取酒指示灯变绿，说明对位成功可以出酒；
对位成功后90分钟内并未取酒，或取酒后90分钟内不再取酒，机器会自动启动除氧滤芯进行
空气过滤；90分钟内多次取酒不会触发多次空气过滤



也可以不通过关门，直接手动按压一下顶部“升降键”抬升升降台，来帮助未达到顶端对位的
酒瓶完成对位密封，同样会听到“滴滴滴滴”来表示对位成功

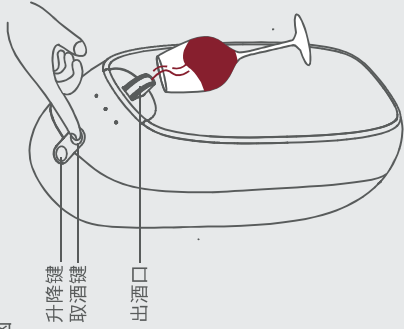
✦ 提示：如果升降台已有过抬升，再按一下“升降键”，升降台就会下降，并且每次下降都会
直接下降到底部；如果酒瓶已置顶对位密封扣紧，升降台的下降不会带动酒瓶一起下降，
酒瓶会处于悬空状态



取酒

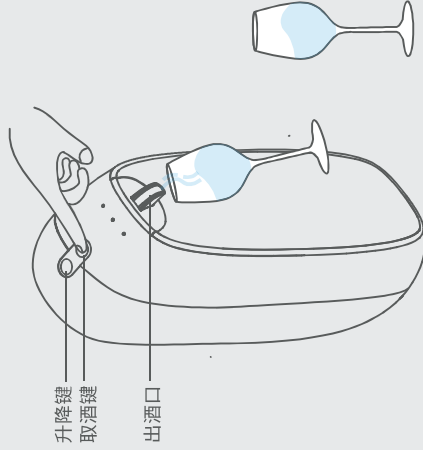
只有酒瓶位置放置正确后,才可以出酒;手持酒杯紧贴出酒口下方;两种出酒模式:

- 长按“取酒键”开始取酒,酒从出酒口流入酒杯,松开取酒键即停止出酒,完成单杯取酒。
“吹气清残酒技术”会让内部残留酒液完全流入酒杯,没有滴酒烦恼;
- 按压一下“取酒键”取酒,无需长按,机器会自动出酒约120ml后停止出酒,需时约10秒;若中途需要停止出酒,可以再按一下“取酒键”来停止出酒。“吹气清残酒技术”会让内部残留酒液完全流入酒杯,没有滴酒烦恼



清洗

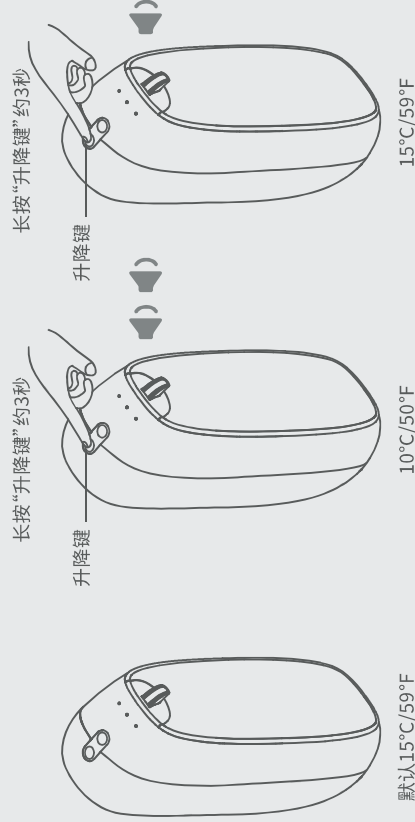
- 取干净的空酒瓶装半瓶清水,装入机器(操作步骤同前);
 - 装好后,按“取酒键”出水,约接满两酒杯的量后即清洗完毕
- ★ 提示1: 建议更换葡萄酒前,或长期未使用后,进行1~2次清洗操作;每次更换酒时,建议每两瓶酒可更换一次软管
- ★ 提示2: 不建议用开水清洗,过高温度会影响食品硅胶,也可能对水阀造成影响



温控

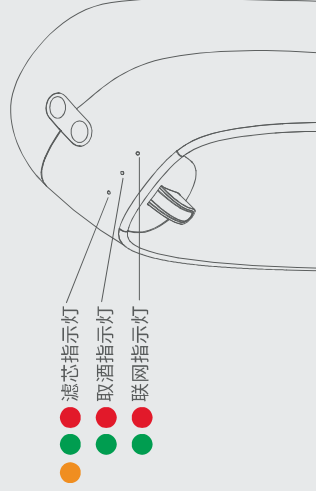
Lite版无此功能

- 机器启动后,舱内默认温度为15摄氏度(59华氏度);
- 长按“升降键”约3秒,听到“滴滴”声,表明舱内温度将逐渐达到10摄氏度(50华氏度),更适合白葡萄酒的储存;
- 长按“升降键”约3秒,听到“嘀”声,表明舱内温度将逐步达到15摄氏度(59华氏度),更适合红葡萄酒的储存



状态指示灯

- 机器电源开关打开后,三个指示灯都会亮起,滤芯指示灯会根据滤芯寿命显示相应颜色的灯;取酒指示灯亮红灯;联网指示灯亮红灯
- 滤芯指示灯: 滤芯从100%消耗至20%阶段,指示灯为绿色(约保鲜第1-5瓶酒);从20%消耗至0%阶段,指示灯为橙色(约保鲜第6-7瓶酒);滤芯消耗殆尽时,指示灯为红色;橙色灯的警示表示需要购买滤芯;红色灯的警示表示需要及时更换滤芯;
滤芯在机器内6个月未使用的情况下指示灯会直接亮红,建议不再使用,请及时更换;
 - 取酒指示灯: 没有酒时为红色,有酒时为绿色,取酒时为绿色闪烁并长亮;
 - 联网指示灯: 联网成功为绿色,联网未成功为红色;

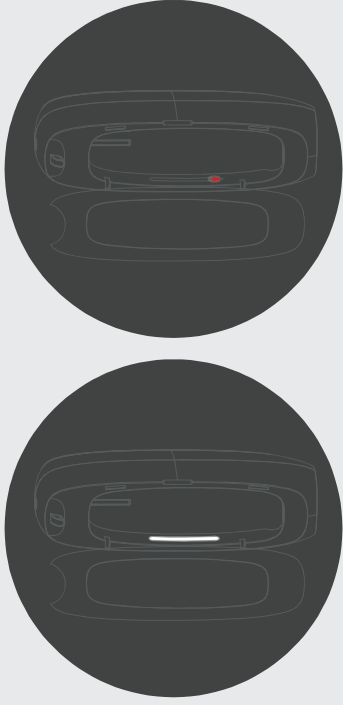


d. 葡萄酒新鲜度指示灯带: 酒瓶对位密封后, 新鲜度指示灯才会亮起

- 新放入的葡萄酒保鲜时间在1~14天, 新鲜度指示灯带为白色 (根据时长白灯指示长度逐渐变短);
- 葡萄酒放入时间为14天以后, 新鲜度指示灯带变成红色 (葡萄酒已过新鲜度使用时间, 需要更换)

★ 提示: 建议葡萄酒未喝完前不要中途从机器里取出, 会影响机器对新鲜度的判断;

如果机器内没有安装滤芯, 并伴随有出酒情况, 鲜度灯带会直接显示为红色



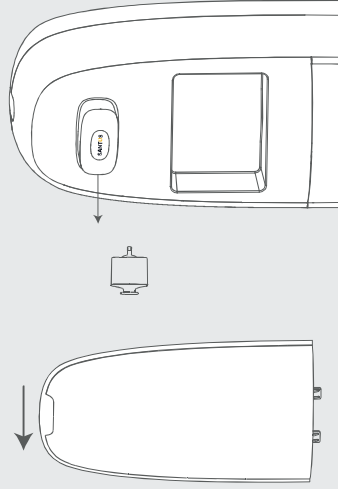
滤芯的更换

一个除氧滤芯可以支持约7整瓶酒的除氧;

滤芯指示灯显示橙色时表示需要购买滤芯; 显示红色时表示需要及时更换滤芯:

- a. 将后门打开, 如图将背部开盖扣手外扣, 然后将门板外拉, 无需非常用力;
- b. 通过滤芯手柄, 将滤芯从机器内拉出;
- c. 拆封新的滤芯, 将滤芯前端的硅胶密封塞取下, 然后用手心用力将滤芯推进滤芯舱;
- d. 当机器顶部滤芯指示灯变绿, 则表示滤芯安装到位 (详见“状态指示灯”部分);
- e. 最后将后门扣上, 将定位销插入下门板定位槽, 然后贴紧面板直至磁铁吸合

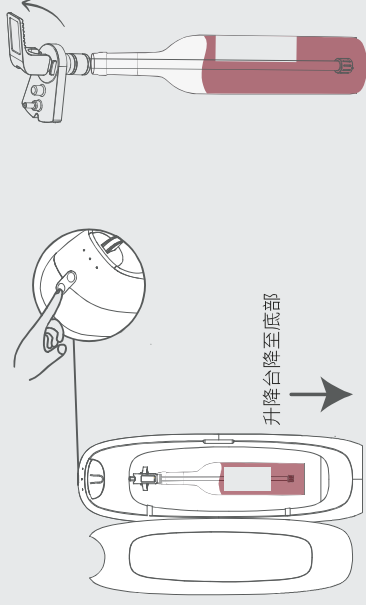
★ 参见滤芯使用注意事项



葡萄酒的更换

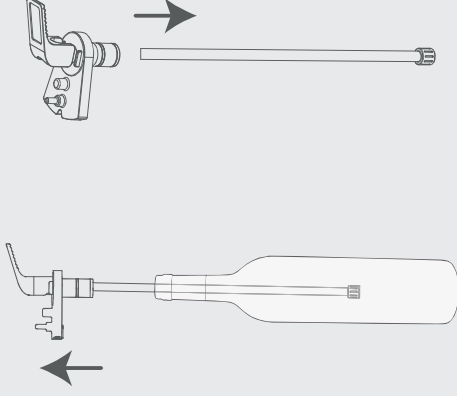
如需更换酒瓶, 可以手动按压一下“升降键”, 升降台会自动下降至底部, 酒瓶因顶部仍处于对位密封状态会呈悬挂模式, 需要手握酒瓶, 抬起酒塞扳手, 取下酒瓶; 最后将酒塞连同软管从酒瓶中取出

★ 提示: 手动取下酒瓶时有可能会触及限位柱两边的检测电极, 会触发升降台自动上升, 如遇这样的情况, 请手动按下“升降键”, 可使升降台归位到机器底部



将酒塞连同软管从酒瓶中取出;

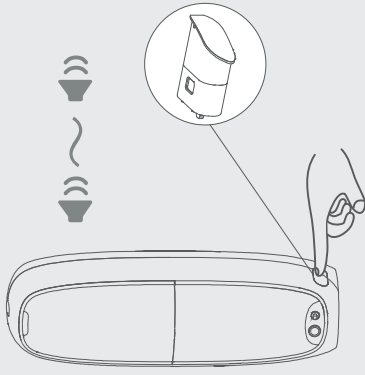
建议更换软管, 两瓶葡萄酒对应一根软管的使用



接水盒的更换

当机器间歇性“滴滴”报警时(报警声持续1分钟,每隔1小时警报一次),说明接水盒内水位达到警戒水位,需要将内部冷凝水清除;按压接水盒,直至接水盒退出扣合,受力弹出,将内部冷凝水清除;将清理干净后的接水盒推入机器内,直至接水盒扣合,松开手指,此时机器结束报警,接水盒更换完成

★提示:若接水盒内有残留冷凝水,需要将接水盒甩动几次,直至所有冷凝水都清理完成



联网

- 手机先打开蓝牙功能;
 - 机器开机后,机器的蓝牙会自动进入接收状态;
 - 中国大陆地区用户打开微信小程序,搜索“SANTUS”,并授权登录与注册;中国大陸地区以外用户可下载App“SANTUS”并注册;
 - 再进入小程序“我的设备”或App“my device”,系统会自动搜索出已经开启蓝牙的设备名称,若无设备显示,请点击“搜索蓝牙设备”;
 - 出现设备名称后,请点击“设备名称:mySantus”,使手机和机器连接,并能通过手机帮助机器连接Wi-Fi;
 - 选择环境适用的Wi-Fi账号和密码,确定连接,就完成了机器联网;
 - 可为机器取名并“确认添加”;
 - 联网成功,机器顶部联网指示灯会变为绿色,未成功为红色;
 - 等待15s后指示灯没有变绿,请核对Wi-Fi名称和密码重新输入;
 - Wi-Fi名称会自动保存;下次开机后会自动连接网络,联网成功指示灯会自动变绿;
 - 手机端小程序或App会显示滤芯的使用情况,并警示需购买更换新的滤芯;也会显示葡萄酒剩余保鲜的天数,并警示到期;还可以设置葡萄酒储存温度;
 - 可按机器数量重复上述步骤将机器逐个联网
- ★提示:有多台机器需要通过蓝牙对接手机时,请只留需要对接的机器保持开机,其余关闭

三. 安全使用须知

安装与放置

- 切勿用湿手安装或拔下电源插头,以防触电危险;
- 机器启动后不能阻挡后盖散热孔,机器摆放距离墙壁等遮挡物应至少预留10cm空间;
- 机器应摆放在水平、结实的地方,摆放后禁止倾斜或碰撞,尤其舱内装有葡萄酒时;
- 请使用产品自带的适配器供电,插电前,请确认插座电源与适配器输入参数匹配,请在额定电压下工作;
- 请放置于小孩碰不到的地方;
- 建议产品应放置于室内,远离阳光照射或温度在50摄氏度(122华氏度)以上的环境,以免影响机器温控效果

使用

- 放入葡萄酒后,请检查机器前门是否关紧;
- 请及时清理冷凝水,防止水满后溢出;
- 如冷凝水意外溢出或机器意外进水,请立即断电,自然风干后再使用;
- 长时间不使用机器,请断开电源,并清理舱壁和接水盒内的冷凝水;
- 长时间未使用机器,再次使用时,请先按照清洗步骤清洗,进行1-2次清洗操作;
- 注意确认放入葡萄酒瓶尺寸是否与机器允许参数匹配:瓶身高度支持295-315mm,瓶身外径最大不超过80mm,不支持气泡酒,香槟酒,特高(大于315mm),特胖(最大外径超过80mm,比如88mm的勃艮第),或其他异形酒瓶;
- 不得自行拆卸、修理、改装;
- 注意按照操作说明进行滤芯更换,以免密封不到位影响葡萄酒保鲜效果

移动与搬运

- 移动机器时,切勿拿住机器后盖门,防止机器滑落;
- 如机器内有葡萄酒,应注意移动过程中缓慢、平稳,防止葡萄酒碰撞、损坏机器内部结构

滤芯使用注意事项

- 未使用时不得破坏滤芯的真空包装;
- 拆封滤芯前,需确认滤芯为密封袋真空包装,且仍在有效期内,保质期12个月,12个月内拆封皆可使用,如发现密封袋漏气、胀气或过期,不可使用;
- 拆封后的滤芯请在1小时内装入机器;
- 滤芯在机器内6个月未使用的情况下指示灯会亮红,建议不再使用;
- 首次安装滤芯和更换滤芯都需要在电源开关开启的情况下操作;
- 更换滤芯前,需将滤芯进、出气口的密封塞取下;
- 滤芯安装后,中途请不要随意拔插滤芯,直至用到滤芯指示灯红灯闪烁后再替换;
- 换下的滤芯请不要私自拆开塑料盒

软管使用注意事项

- 未使用时不得破坏软管的密封包装,如发现密封包装破损、漏气,请勿使用;
- 换软管时,应注意保持软管清洁,请勿将软管长时间暴露在空气中;
- 更换软管时需确认与酒塞接口连接良好,以免影响出酒;
- 建议两瓶酒更换一根软管;
- 为防止吸入酒渣,设计的软管长度不会触达瓶底,建议酒体高度在软管无法触达的位置时直接将酒倒出,同时也节省了对滤芯的消耗

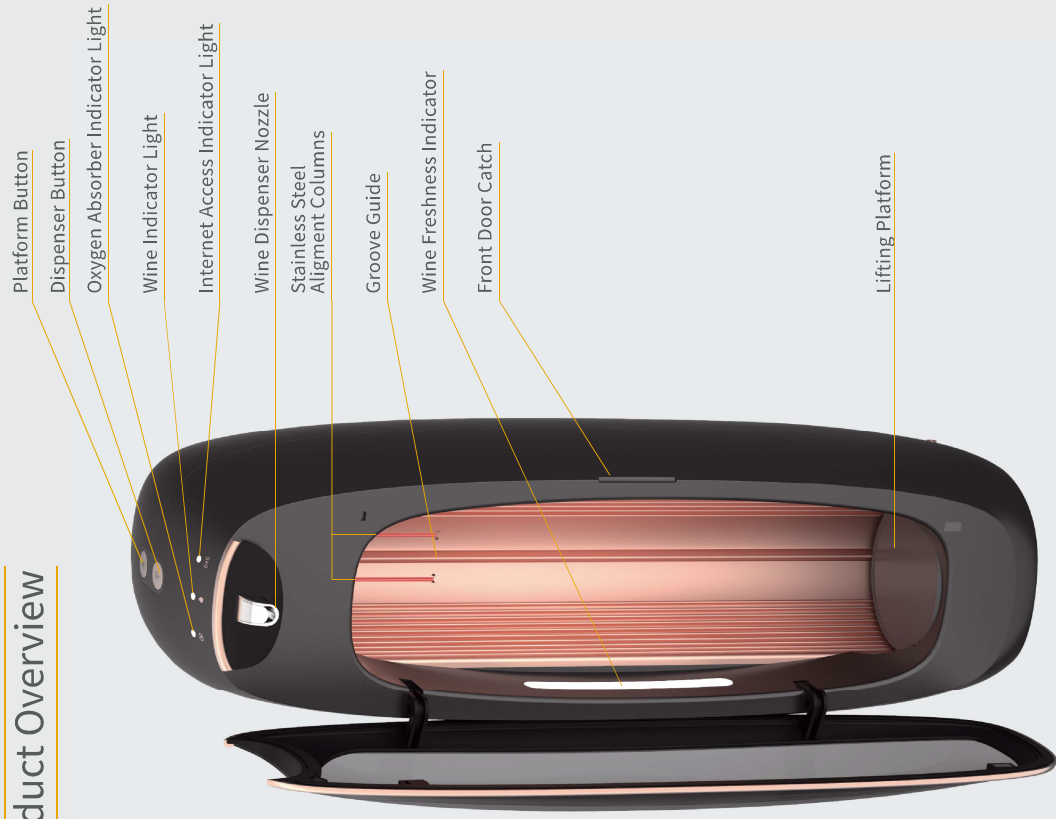
四.故障排除指南

使用问题	可能原因	处理方法
按压取酒键,但不出酒	1、可能酒瓶内已无酒; 2、可能软管有扭曲或未装好, 或酒塞未装好	1、更换新酒; 2、取出酒瓶,重新安装软管及酒塞
酒出得很慢	1、可能软管有扭曲或未装好, 或酒塞未装好; 2、可能滤芯未装好	1、取出酒瓶,重新安装软管及酒塞; 2、重新安装滤芯
关门后酒瓶未正常抬升	可能酒瓶未放置在升降台中央, 酒塞限位槽未对准限位柱	重新放置酒瓶对位
升降台抬升结束(即电机停止)后, 未发出到位提示音;或发出到位提示 音,取酒指示灯依旧是红色	可能酒塞顶部未正常对位密封	单击升降键,待升降台回位(降到最低 位置);重复酒瓶对位操作,直到触发 “嘀嘀嘀嘀”到位提示音且取酒指示灯 变绿为止;如果持续未能成功,请手动 将酒瓶上顶至提示音响和指示灯亮
升降台在升降过程中, 机器仍发出“嘀嘀”声	酒瓶在升降过程中有轻微晃动, 导致酒塞上的到位电极与内壁 上的检测电极有触碰	不影响酒瓶正常对位,请放心使用

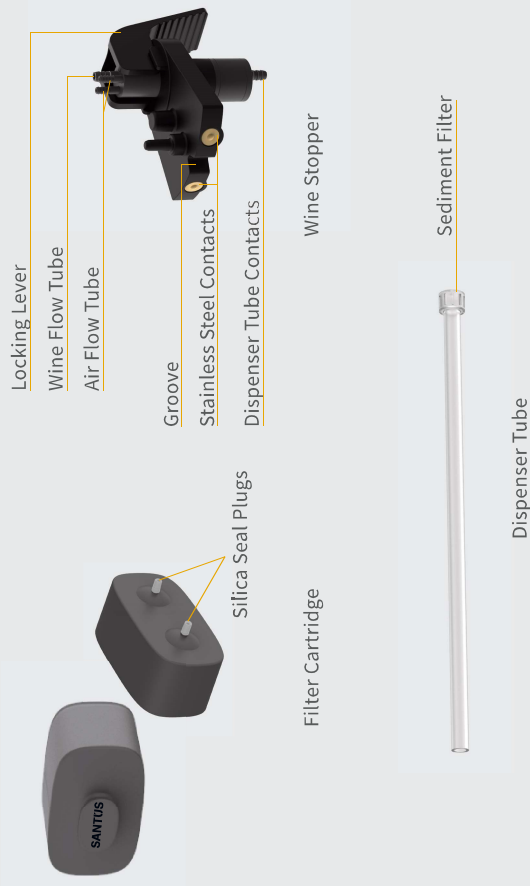
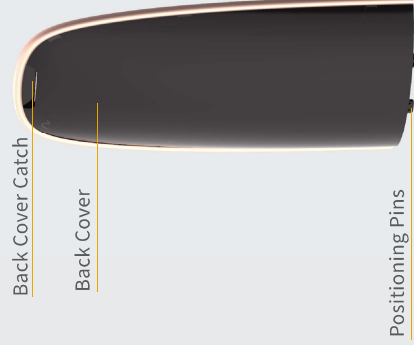
五.保修与客服

在中国大陆地区购买,机器自购买之日起享有7天无理由退货,15天包换,1年保修的专享服务。
在中国大陆地区以外购买,机器自购买之日起享有1年保修的服务。
请妥善保管好所购商品的购买凭证,确保退换货时包装完好无损,配件,保修卡,说明书,发票,赠品等齐全。
有任何问题请先联系客服:
您可在SANTUS微信小程序,App,天猫官方旗舰店,或官方网站www.mysantus.com
联系在线客服(周一至周五10:00-18:00),或致电官方客服400-172-6887,或发邮件至enquiry@mysantus.com

I. Product Overview



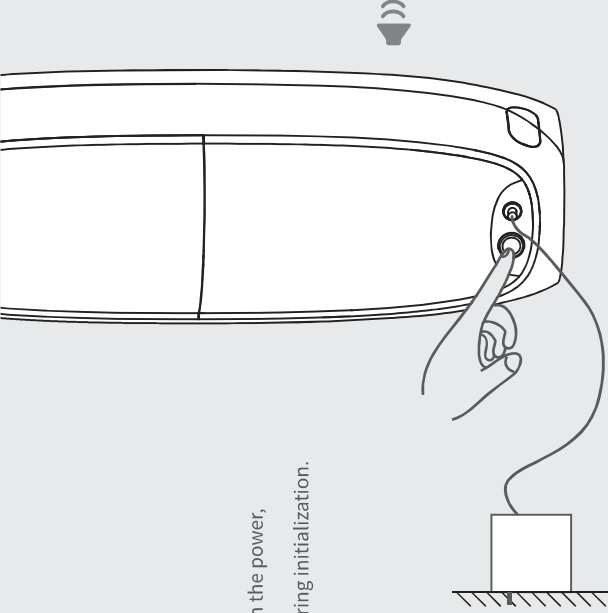
Name	Andante Uno Pro	Andante Uno Lite
Weight	3.6kg	2.3kg
Temperature Control	✓	X
Input	12V___5A, 60W	12V___2.5A, 30W
Size	157 X 200 X 495 (mm)	
Material	ABS	
Filter Material	Oxygen absorber in PLA housing	
Tube Material	Food-grade silica gel	
Certification	CE RoHS SRRC	
Packing Spec	Unit X 1, Power Adapter X 1, Wine Stopper X 1, Filter Cartridge X 1, Dispenser Tube X 4	



II. User's Guide

Power Up

Plug in the power adapter, turn on the power, and press the unit power switch. There will be a "beep" prompt during initialization.



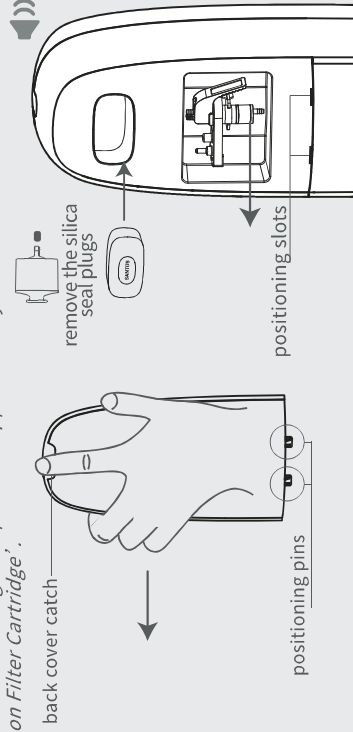
Installing Filter Cartridge

If there is no oxygen absorber filter cartridge in the unit, simply install one with the power switch turned on:

- As shown in the diagram, open the back cover by placing your finger in the back cover catch and gently move the cover outwards.
- Ready the new oxygen absorber cartridge by removing the silica seal plugs at the front of the oxygen absorber filter. Push the cartridge into the unit's cartridge compartment with the palm of your hand.
- When the cartridge is in place, you will hear a "beep" indication sound. The oxygen absorber indicator light on the top of Andante will also turn green. (see 'Indicator Light LEDs & Strips' for details)
- Remove the wine stopper from the chamber just below the filter cartridge. (When this wine stopper is not needed, store it back in its chamber)
- Close the back cover by inserting the positioning pins into the positioning slots. Press the cover onto the unit until the magnetic catch holds it in place.

★ *Note: One oxygen absorber cartridge can preserve approximately seven full bottles of wine.*

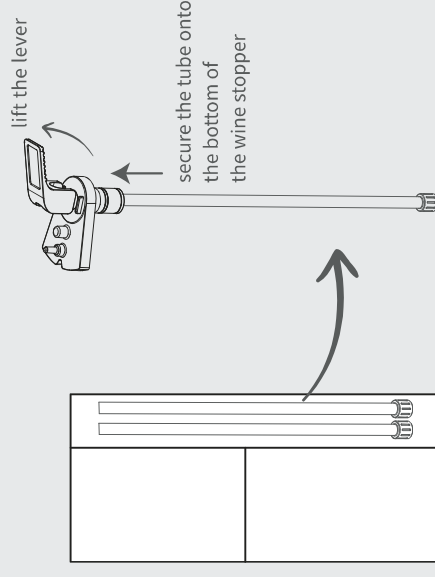
★ *Also refer to 'Notes on Filter Cartridge'.*



Installing Dispenser Tube and Wine Stopper

If you have not done so yet, remove the wine stopper from its chamber found under the filter cartridge. Lift the lever of the wine stopper. Take a new dispenser tube from the package and secure the tube onto the bottom of the wine stopper, making sure that the connection is snug and there are no leaks.

★ *Also refer to 'Notes on Dispenser Tube'.*



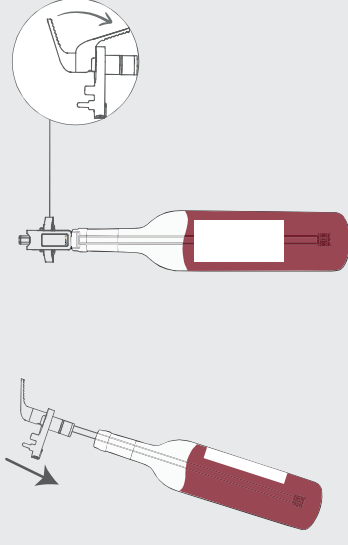
Preparing the Bottle

Uncork/open the bottle of wine you wish to preserve. Insert the dispenser tube into the bottle and secure the wine stopper onto the bottle with a downward push of the lever. (To ensure that you can see the wine label through the front window after setup, please centralize the lever in the middle of the wine label during this step.)

★ *Note 1: Andante is designed to support most standard Bordeaux wine bottles, and these have dimensions ranging from 295 to 315mm tall and diameter not exceeding 80mm. Outsized dimensions like those of champagne, Riesling & Burgundy bottles (with a diameter of 88mm), are not supported in this version.*

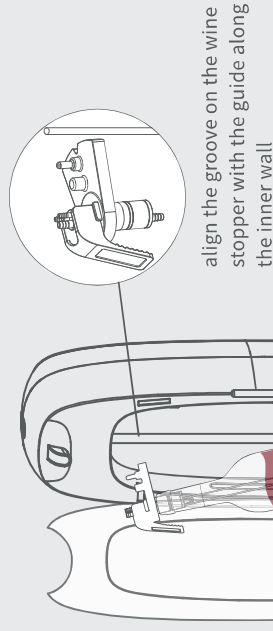
★ *Note 2: It is recommended to pour yourself or for your party from the bottle directly first. When you are done drinking, secure the bottle into Andante to preserve it for another day. Likewise, if there is not much wine left in the bottle, do remove it from the machine and pour out the remaining wine if you want to drink.*

★ *Note 3: To avoid sediments in the wine bottle being sucked through the machine, the dispenser tube is designed with a filter at its tip. It is also intentionally left a little short for the same reason, so, do pour out the remaining wine to drink.*

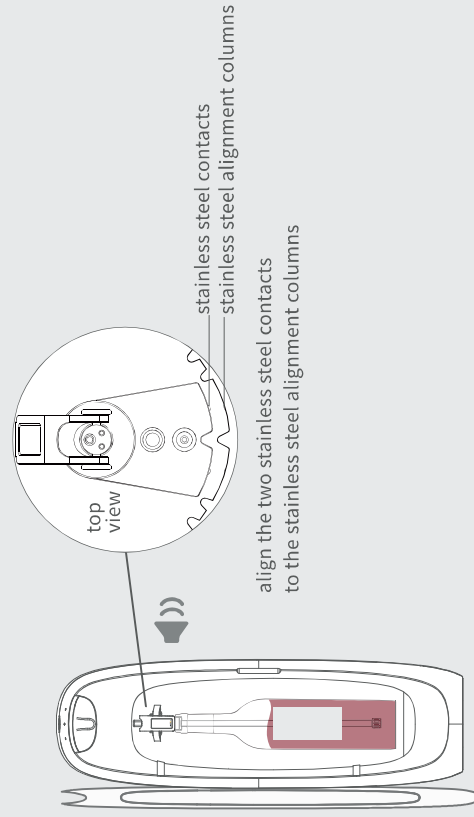


Placing the Bottle

Open the front door to the Andante. Hold the wine bottle by the neck and place the base of the bottle on the center of the platform.

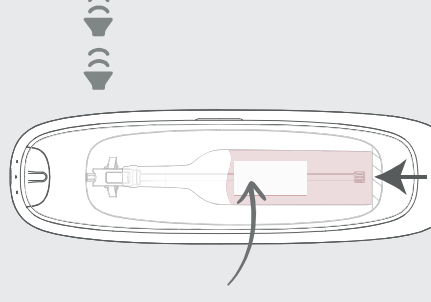


Align the two stainless steel contacts found on the wine stopper to the stainless steel alignment column found on the inner wall of the bottle chamber. Once the contacts are in touched and aligned, you will hear a “beep, beep” indication sound. Close the door.

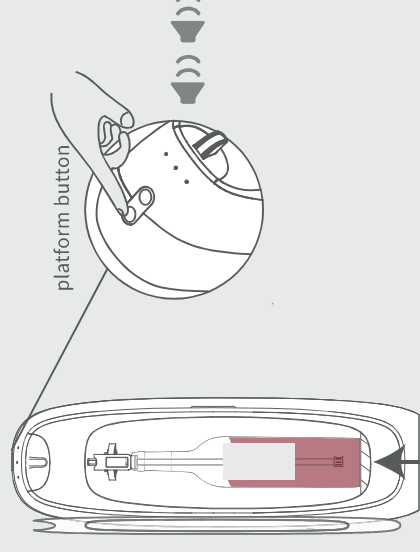


Securing the Bottle

Once the door is closed, the lifting platform will automatically lift the wine bottle to the top to properly secure and make it air tight. Once secured, there will be a “beep, beep, beep, beep” indicator sound and the middle indicator light will turn green. The wine is ready to be dispensed. Andante will only start filtering the air in the wine bottle 90 mins after the last pour. Multiple pours in between does not consume oxygen absorbers.



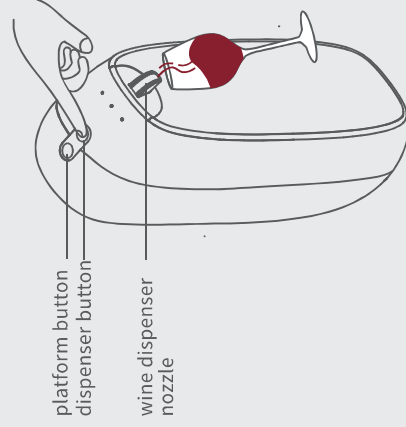
Instead of closing the door, you can also manually raise the platform and secure the bottle or lower it by pressing on the Platform Button which is behind the Dispenser Button.



Dispensing

There are two dispensing modes:

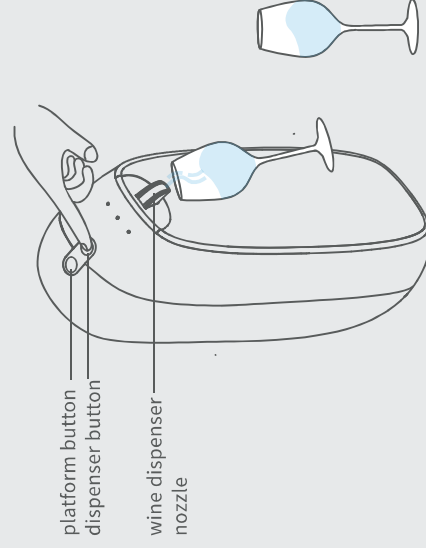
- Press and hold the Dispenser Button to dispense a glass of wine. Release the button to stop. You'll find some bubbling after, and this is the Andante blowing any residual wine left in the tube out to prevent them from oxidizing and affecting the taste of your next pour.
- Press the Dispenser Button and immediately release. A standard 120ml glass of wine will be automatically dispensed from the tap. If the Dispenser Button is pressed a second time before a standard glass is dispensed, dispensing will stop.



Cleaning

- Fill a used empty bottle of wine with clean water and repeat previous steps.
- After the bottle is secured, dispense about two wine glasses of water. Your unit will be clean.

★ *Note: We recommend cleaning the Andante in between wine bottles to ensure the right taste. We also recommend replacing the dispenser tube with every two bottles of wine.*

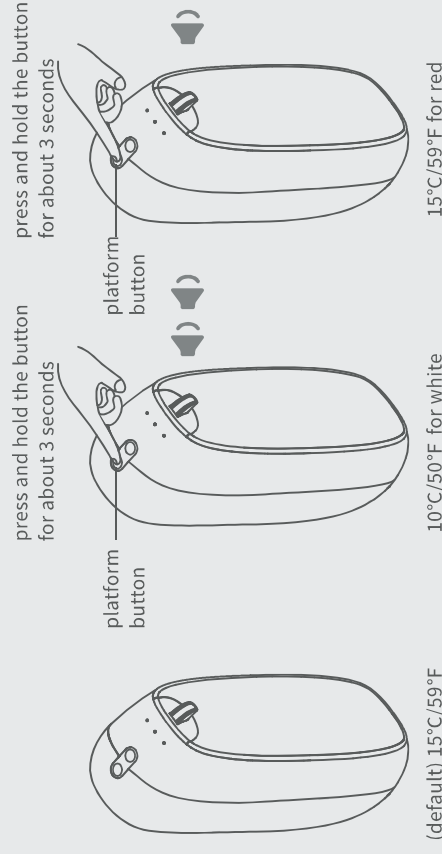


Temperature Control

Not available on Andante Lite

- The default factory temperature setting is 15 degrees Celsius (59 degrees Fahrenheit), suitable for red wine.
- To change the temperature on the Andante, press and hold the Platform Button for about 3 seconds until you hear a Beep sound before letting go. A single beep means 15 degrees Celsius temperature while two beeps mean 10 degrees Celsius, a temperature more suitable for white.

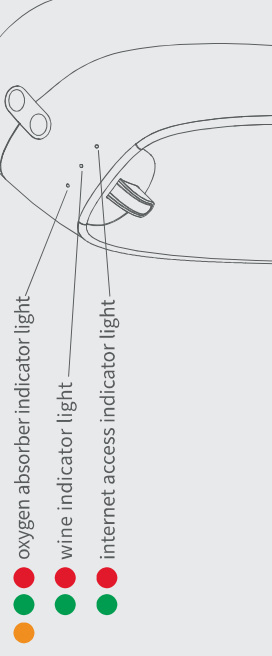
★ *Single Beep = Red Wine (15 degrees), Two Beeps = White Wine (10 degrees)*



Indicator Light LEDs & Strips

When Andante is first switched on, all three indicator lights on the top will be lit white before indicating its status.

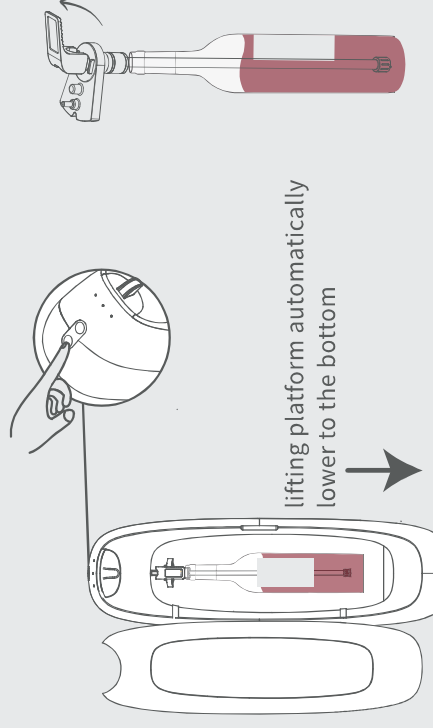
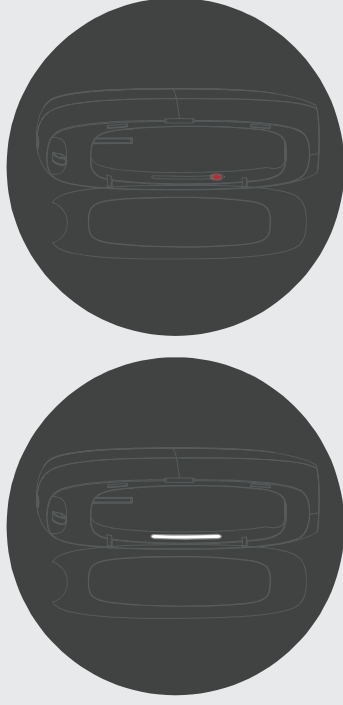
- Oxygen absorber indicator light on the left will be **green** in color if a filter cartridge is in place, and when there is at least 20% of life remaining (approximately for the first to fifth bottle of wine), **orange** when there is under 20% of remaining life (approximately for the sixth to seventh bottle of wine), and **red** when the cartridge is nearly exhausted. Be ready to replace the cartridge as soon as you see a red light. Please note that if an installed cartridge has not been in use for 6 months, the indicator light will also turn red and you should also replace that cartridge.
- Wine indicator light in the middle is: **red** when there is no wine bottle detected, **green** when the wine bottle is secured and ready to pour, and green and blinking when dispensing. Don't press the button for dispensing until the blinking stops.
- Internet access indicator light is: **green** if Andante is successfully connected to the internet, and **red** if its not.



Changing Wine Bottles

- d. The wine freshness indicator light strip is turned on once a wine bottle is secured in the Andante. The strip is initially white in color, indicating freshness and will shorten every 2 days. After 14 days, the light will turn red to indicate that the bottle should be replaced.

★ *Note: We do not recommend removing and putting back the same bottle of wine back into Andante, as this will reset the timer of the countdown.*



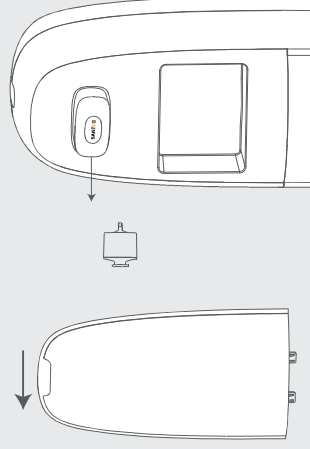
★ *Note: The Platform Button alternately raises and lowers the platform.*

Replacing Filter Cartridge

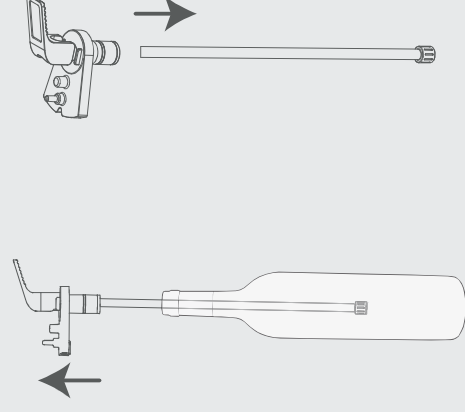
One filter cartridge can preserve about seven full bottles of wine. Should the light turn red, please replace the cartridge. To replace the cartridge:

- Open the back cover and pull out the spent cartridge using the handle.
- Unpack a new filter cartridge from the shrink wrap and remove the sealed plugs.
- Push the cartridge into the Andante with the palm of your hand for a proper seal.
- When the cartridge is in place, you will hear a "beep" indication sound. The oxygen absorber indicator light on the top of the unit will also turn green. (see 'Indicator Light LEDs & Strips' for details)
- Close the back cover.

★ *Also refer to 'Notes on Filter Cartridge'.*



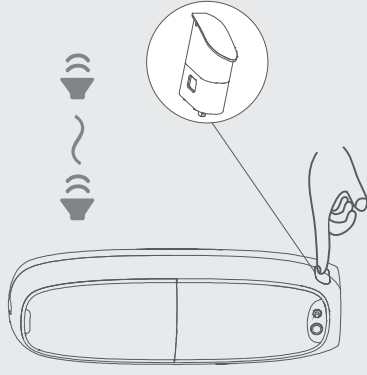
Unlock and remove the dispenser tube from the bottle. We recommend washing the tube with clean running water and use one dispenser tube for two bottles of wine only for hygiene purpose.



Drip Tray

The Drip Tray is meant to collect water from condensation when used in humid environments. When an intermittent "beeping" alarm sounds (for 1 minute every hour), it means that the drip tray should be emptied:

- Press on the drip tray which is located near the bottom left of Andante until it pops out.
- Push the drip tray back until it snaps into place. The alarm will cease.



Connecting Andante to the Internet

- Please download the 'SANTUS' IOS or Android App and register. For users in China, please launch Wechat, search for the 'SANTUS' mini-program, and authorize login and registration. Refer to the user manual in Chinese.
- Turn on the Bluetooth function on your smart phone.
- When Andante is turned on, its Bluetooth will automatically be in discovery mode.
- Launch the 'My Device' in the App. The system automatically searches for Andante. If no device is displayed, tap 'Search Bluetooth Device'.
- If 'Device Name: mySantus' is found, please tap to connect the smart phone to Andante and set up its connection to Wi-Fi.
- Select the Wi-Fi ID you want to connect to and key in the password. Confirm the connection, and complete the connection.
- Name the machine or location and confirm.
- The internet access indicator light on the top of the machine will turn green if the connection is successful, and red if it is not.
- If the indicator light does not turn green after 15 seconds, check the Wi-Fi name and re-enter the password.
- The Wi-Fi name is automatically saved. The unit will automatically connect to the same network the next time it is turned on (the indicator light turns green when this is successful).
- The App on the mobile phone will display the filter cartridge status and alert you when you should buy a new filter. It also displays the number of days the wine has remained fresh and alerts you if you have to change the bottle. You can also set the wine storage temperature.
- Repeat the above steps to connect more units.

★ *Note: If multiple machines need to be set up, please only power up that machine that you are attempting to connect and turn off the others.*

III. Safety Advice

Installation and Placement

- Do not plug in or unplug the power plug with wet hands to avoid electric shocks.
- After Andante is powered on, the cooling vents at the rear cover must not be blocked. The unit should be placed at least 10cm away from the wall and other shielding objects.
- The unit should be placed in a smooth, flat and strong surface. Do not tilt the unit or subject it to impact, especially if there is a wine bottle secured.
- Use the adapter delivered with the product for power supply. Before plugging in, make sure that the power supply of the socket matches the input parameters of the adapter. Always work under the rated voltage.
- Please keep the Andante out of reach of children.
- We recommend placing the Andante indoors, away from sunlight or environments where the temperature is above 50 degrees Celsius (122 degrees Fahrenheit) since these will affect the temperature control of Andante and especially the wine.

Usage

- If there is a bottle of wine secured in Andante, please keep the door closed to keep the temperature cool.
- Empty water from condensation to prevent overflow when the drip tray is full.
- In case of accidental overflow of condensation or accidental water inflow in the machine, please turn off the power immediately. Air-dry the unit before switching it on again.
- If the machine will not be used for a long time, please disconnect the power supply and empty the drip tray.
- If you are using the machine after a long time of absence, please clean it according to 'Cleaning' section once or twice.
- Before using it, please confirm that the size of the bottle matches the allowable parameters of the machine. We support most standard 750ml Bordeaux bottles, and the reference height is from 295mm to 315mm, and the maximum outer diameter of the bottle must not exceed 80mm. Andante is not compatible with sparkling wine bottles, champagne bottles, extra-tall bottles, extra-large bottles (such as the Burgundy with a diameter of 88mm), or other special-shaped bottles.
- Do not disassemble, repair or modify the unit by yourself.
- Please replace the oxygen absorber cartridge according to 'Replacing Filter Cartridge' section, to not affect the preservation effect.

Moving and Handling

- When moving the Andante, do not hold it by the upper back cover as it might come loose. Hold it by the base with two hands.
- If there is a bottle in the unit, move it slowly and carefully to prevent damage to either unit or wine.

Note on Filter Cartridge:

- Before unpacking the cartridge, make sure it is properly sealed in a vacuum pack and it is within the expiry date. If the seal has been compromised, please do not use the cartridge as it might not be effective.
- To install the cartridge, please turn on the power switch. Remove the cartridge from the vacuum seal and immediately plug it firmly into the cartridge compartment until you hear a beep sound and see the filter indicator light turn green.
- During daily usage, DO NOT remove and re-install the cartridge unless the filter warning LED flashes red. The red light indicates that the cartridge is almost exhausted. Removing the cartridge before it has been exhausted will reset the timer, which means that the remaining-life estimates of the cartridge will no longer be accurate.
- Due to the nature of material used in the cartridge, we recommend that you replace it if it has been left unused for more than 6 months.
- Dispose of the old cartridge after use. Do not pry open the box and expose the content inside.

Note on Dispenser Tube:

- When fitting the dispenser tube to the base of the bottle seal, make sure that the tube is snugly fitted in order to ensure the best results when dispensing. Loosely fitted tubes might cause leakage and hence a slow flow of wine.
- For hygiene reasons, we recommend the use of one tube per two bottles of wine. For repeat use, you can clean the tube with clean running water or fill an empty wine bottle with water and then dispensing water through the system for a total clean between bottles.
- The dispenser tube is intentionally designed so it will not reach the bottom of the bottle for two reasons; first, to prevent sucking up wine lees usually found at the bottom of the wine bottle, and secondly, pouring out the last bit of wine into your glass makes your filter last longer.

IV. Troubleshooting Guide

Problem	Possible Reasons	Solutions
After pressing the dispensing button, no wine is dispensed.	1.The there is no more wine in the bottle. 2.The wine stopper may not have been installed properly.	1.Replace the bottle with a new bottle of wine. 2.Reinstall the dispenser tube and wine stopper.
The wine dispenses very slowly.	1.The dispenser tube may be twisted or the wine stopper may not be installed properly. 2.The oxygen absorber filter cartridge may not have been installed properly.	1.Reinstall the dispenser tube and wine stopper. 2.Reinstall the oxygen absorber filter cartridge.
The bottle is not properly lifted by the platform after closing the door.	1.The bottle may not have been placed in the center of the lifting platform. 2.The alignment contacts of the wine stopper is not in proper contact with the alignment column inside the wine bottle chamber.	Follow the instructions to reposition the bottle.
After the lifting platform finishes lifting and the motor stops, there is either no "beep" sound indicating that the bottle is in place. Or, the "beep" sounds, but the wine indicator light is still red.	The top of the wine stopper may not be properly secured onto the machine. * <i>Wine bottles come in all sorts of configurations and its very common for this to happen.</i>	Open the door, press the platform button and wait for the lifting platform to return to the lowest position. Repeat the step "Securing the Bottle", but this time with a little assistance where you help hold the wine bottle by the neck and give it a slight upward push until the "beep" sounds and the light turns green.
The unit beeps while the platform is still being lifted.	The bottle was shaken during the lifting process, causing a misdetection.	There is no need for concern as this will not affect bottle alignment.

V. Warranty and Customer Service

Purchase comes with a 1-year manufacturer's warranty worldwide. Should you have any questions, please show proof of purchase and contact customer service via email at enquiry@mysantus.com.

FCC STATEMENT:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body