



Detach the Foil Cutter, then place it on top of wine bottle and press the cutting wheels against foil cap. Turn the Foil Cutter 360 degrees to make a clean, even cut around the top of the foil cap.



Once foil cap is removed simply set the Automatic Electric Corkscrew on top of bottle, and apply gentle downward pressure, no buttons are needed to activate the Corkscrew.



Keep gentle pressure while the Corkscrew automatically removes the cork from the bottle. Once the cork is fully removed from the bottle, the motor will stop.



Lift the Corkscrew off of the bottle.




The corkscrew will reverse directions automatically and eject the cork.



Before the first use: Plug the end of the wall charge into the port located at back of corkscrew body, LED light will flash blue. Charge for 4 hours prior to first use.

ATTENTIONS & WARNINGS

1. Keep away from children. This is not a toy.
2. Disconnect the charger during lightning storms or when not intend to use for long periods of time.
3. Never operate this unit if it is not working properly, or if it has been dropped, damaged, or dropped into water. If there is no serviceable parts in the unit, do not attempt to repair it yourself.
4. To avoid the risk of electric shock, do not disassemble or attempt to repair the unit. Incorrect repair can cause risk of electric shock or injury to persons when unit is used.
5. Do not operate in the presence of explosive and/or flammable fumes.
6. Do not touch or adjust Wine Opener's mechanism or the corkscrew spiral. Only hold the unit by the plastic housing.
7. Only charge the Wine Opener using the charger provided.
8. The blue LEDs under the charging part will flash during charging, low battery, jammed cork or as motor turns at maximum torque.
9. After fully re-charged the battery, please un-plug the power adapter. To preserve the

Operated by AC/DC adaptor
INPUT: 100-240V~50/60Hz 0.2A
OUTPUT: 5.0V  250mA



This product contains AAA600mAh, 3.6V, Ni-MH rechargeable battery pack. Battery must be recycled, DO NOT dispose of in fire.

