

Angus Halogen Vaporizer User Manual

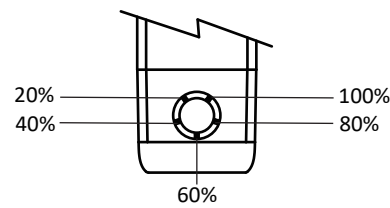
Batteries:

- With a gentle pull/twist remove the mouthpiece from the top of the Angus.
 - Unscrew the battery covers and load two fresh 18650 batteries into the battery chambers.
 - Insert the batteries according to the (+) or (-) indicators at the bottom of the battery chambers. The Angus allows you to charge the unit with the supplied USB-C cable. The "Light ring" around the power button will blink, indicating it's charging and will turn off when the Angus is fully charged. You can use an external battery charger as well. It's recommended to devote a pair of batteries exclusively to the unit as its battery needs are high (a second pair to use while the first charges are also recommended.)
- We recommend Molicel/NPE INR-18650-P28A 35A 2800MAH Flat top 18650 batteries.

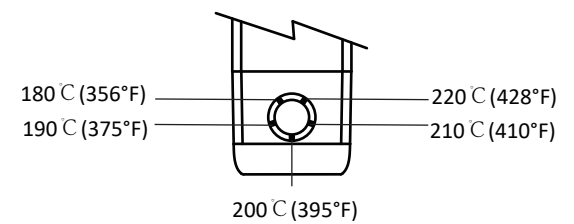
Power:

- To turn the unit on, rapidly click the button 3 times. A haptic pulse will indicate the power is on.

Battery Level



Temperature Settings



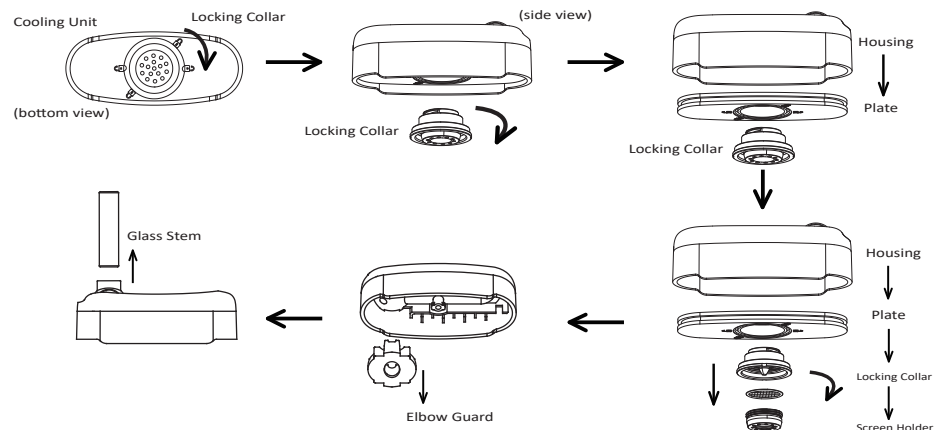
Multi-function "Light Ring"

- The Light Ring around the power button serves numerous functions on top of the "Charging Indicator".
- The Light Ring serves as the "Battery Indicator". Five quadrants indicate power level, a full circle is completely charged.
- A single click switches the Light Ring from "Battery Indicator" to Level 1 of the "Temperature Settings" accompanied by another haptic pulse. Each subsequent click will raise the temperature setting until setting 5 is reached. It then cycles back to setting 1 and so on.
- As the unit heats, the Light Ring becomes a "Heating Indicator" blinking to signal heat is rising. Another haptic pulse indicates the desired temperature has been reached.

Now enjoy a 5-minute session of consistent heating.

Boost mode:

- To enter Boost Mode, hold the power button, and the temperature rises 10°C (18°F).
- Release the button to return to the previous temperature setting.



Cooling Unit Cleaning:

It's recommended to run a heat cycle before cleaning to soften bonds and ease the separation. While it's heating, gather what you'll need:

- Isopropyl alcohol
- Hot water
- Dawn dish detergent
- Paper towels
- Q-tips

Disassemble the Cooling Unit

See our Cooling Unit Disassembly Video on our Instagram Channel: @YLLVAPE or our YouTube Channel: @YLLVAPE

- Now that the mouthpiece is warm, rotate the metal Lock Collar clockwise from the "Lock" position to the "Unlock" position.
- Remove the metal Lock Collar and screen holder from the Cooling Unit housing.
- Unscrew/disassemble the screen holder.
- Place the Cooling Unit housing back on the unit.
- Remove the Cooling Unit and the magnets will separate the plate from the housing (you can use the supplied tweezers to pull them apart as well.)
- Drop the metal pieces into a small container (a ziplock bag) of isopropyl alcohol to soak.
- Rinse and scrub the rest of the individual pieces with hot water and Dawn Dish liquid. Be sure to completely rinse off any detergent.
- Remove the metal pieces from the alcohol bath, scrub with a Q-tip, and rinse with hot water.
- Let individual pieces dry on a paper towel.
- Reassemble the screen and screen holder.
- Insert the screen holder into position on the Lock Collar, rotating to the unlock position.
- Gently but firmly insert the plate back into the mouthpiece housing, screen side out, while applying moderate pressure to both sides.
- Once in place, rotate the Lock Collar to the "Lock" position.
- Place the mouthpiece back onto the Angus.
- Run a heat cycle before using the Angus to burn off any residual alcohol or detergent.
- Enjoy the clear air-path!

YLLVAPE

🔋 :Angus

🔌 :5V = 2A Max

🔥 :50W Max

🌐 :www.yllvape.com

📱 :yllvape

🇨🇳 Made in China





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