



Postless AIO

MAXYL 2.0ml / 3.0ml

EmPower Your Oil & Brand to be the BEST.

Customized Device Settings for the BEST Oil Performance with Device Counterfeit Authentication.

Dimension (Picture and Description)



Dimensions: 68.8 x 34 x 17mm

Features

- Draw Activated
- Dual Heating Core
- Smart Digital Display
- Fingerprint Touch Sensor
- Pure Flavor, Large Clouds
- Real No-clogging
- Touch Sensor & Operation
 - 1 tap on the Fingerprint Touch Sensor to check battery level
 - 2 taps to check iron lung record
 - 4 taps to activate preheat mode
 - 1 tap to end preheat mode

- Short Circuit Protection: Short circuit protection is triggered when the device is enabled. LED indicator flashes red 3 times and screen flashes "SO" synchronously.
- Timeout Protection: The device will stop working in case of exceeding 15 seconds. LED indicator flashes white 6 times and screen flashes "15s" and "IRON LUNG RECORD" synchronously.
- Preheating Timeout Protection: Upon exceeding 10 seconds, preheating will stop. LED indicator flashes white 6 times, and screen flashes "10s" synchronously.
- Overload Protection: Overload protection is triggered when the current rises above a limit. LED indicator flashes red 3 times and screen flashes "SO" synchronously.
- Out of Power: If the battery is too low, LED indicator flashes red 10 times, and screen flashes "0%" synchronously. When the battery is completely depleted, there is no response.
- Charging Mode: LED indicator pulses yellow; screen cycles between spinning and battery percentage.
- Full Charge: LED stay on green; display reads 100%.
- Accidental Touch Protection: The device will enter protection mode if it outputs continuously for 35 seconds within 40 seconds, or triggers 40 times within 40 seconds. The protection mode lasts for 30 seconds. If the protection is triggered again during this period, the 30-second timer will restart. Under protection mode, the LED indicator will continuously flash, screen flashes "1" (35 seconds) or "2" (40 times) synchronously, and the device will be unresponsive.

Main Technical Parameter

Item	Parameter
Dimension	68.8 x 34 x 17mm
Volume	2.0ml/3.0ml
Heating Core Material	Ceramic
Mouthpiece Material	PC
Tank Type	PCTG
Aperture Inlet	2 x 4 X ϕ 1.6mm
Resistance	0.7 Ω
Weight	28.4g

Activation	Draw Activated
Preheat Mode	4 Taps on the Fingerprint Touch Sensor
Battery Capacity	350mAh
Battery Housing	PC
Output Power	20-16-14-12-12-12-12-12-12W (About the First 300 Seconds) 22-18-16-14-12-12-12-12-12W (After About 300 Seconds)
Charging Voltage	4.5-5.5V
Storage Temperature	23±5℃
Working Temperature	-10℃ ~ +50℃
Charge Port	Type-C

Customized Services



- Color: Custom the color of mouthpiece and device, any pantone accepted
- Finishing: Spray painting, rubber coating, UV printing, etc.
- Logo: Screen Printing (Single Color) / UV Printing (2 or More Color)

How to Use

To activate the 15s Preheating, tap on the Fingerprint Touch Sensor 4 times rapidly. The LED enters a colorful gradient mode, and the display shows a 10-second count. Users can start inhalation at any time during preheating or tap 1 time to stop the preheat mode. Once stopped, the screen displays the preheat duration for 5 seconds, then shows the battery level for 10 seconds before turning off.

Filling Guide

1. Fill the tank with your cannabis oil.

Gently put the syringe between the airway and the outer wall of the oil tank and fill the tank with oil at a proper speed.

- *Do not top off the tank with oil.*
- *While filling oil, avoid dropping oil onto the shell to prevent chemical reactions. If so, please wipe it off immediately.*

2. Press on the mouthpiece immediately after filling!

- *Failure to insert the mouthpiece immediately after filling may cause leakage.*
- *We highly recommend using a capping machine or hand punch to press the mouthpiece.*

Storage

1. The storage temperature is $23 \pm 5^{\circ}\text{C}$ and the humidity is $50 \pm 10\%$ RH.
2. Place in a cool, dark and ventilated place.
3. Keep the disposable sealed storage and avoid direct sunlight.
4. The storage period should not be too long, so as not to exceed the shelf life of oil.

Notification

1. Pay attention to the shelf life of filled oil.
2. Handle the product with care. Do not throw, or twist the product.