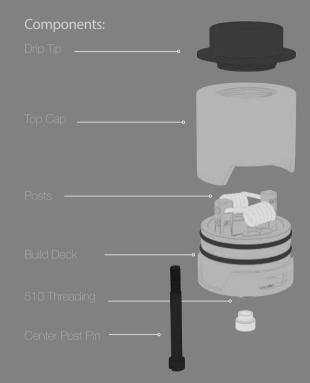
#### Included in Box:

- 1 x VGOD PRO Drip RDA
- 1 x Spare O-rings
- 1 x Spare Center Post Grommet
- 1 x Spare Insulator
- 1 x User Manual

### Attention:

- Please read the manual before use.
- Only use devices that are compatible with sub-ohm coil resistances.
  Please do not drop, throw, or mishandle this product as it may result in broken components.
- In order to maintain longevity, keep away from excessive heat environments and humidity.
- Please keep this product out of reach of children, minors, pets, and pregnant women.









The VGOD PRO DRIP – New innovative RDA designed to give a low profile, yet high caliber PRO performance. Structured with high grade materials, cloud production and flavor maintains a consistent profile throughout your experience!

# Specifications:

Size: 24mm x 32mm, Material: Stainless Steel, Threading: 510

## How to Install Coils:

- Before installing coils, make sure your hands are clean. Locate the leads on the coil. One lead will over-wrap, one lead will under-wrap. Coils are to be mounted horizontally.
- Insert coil leads into post holes in staggered form. Over-wrap lead goes into the top hole on the post, under-wrap lead goes into the bottom hole on the opposite post.





- Tighten the post hole screws to secure the coils in place. Elevation on the coils should be even, and above the airflow by 3mm. Coils should NOT touch the base.
- Once installed, screw onto your device and pulse your firing button. Coils need to glow from the inside toward the outer area.
- Install 1 strip of the included Organic Japanese cotton into your coils on each side. Press cotton down into wick holes. Cotton is to be trimmed the length just under the build deck.

## How to fill:

- First saturate your cotton to help the break in process
- Remove top cap to expose build deck rim



• Fill deck with e-liquid. Be sure not to fill too fast to prevent leakage.



#### WARNING:

This product is not intended for use by individuals under the legel smoking age, non smokers, or women who are pregnant or breast feeding. This product is not to be used by individuals who are at risk of or have heart disease, high blood pressure, diabetes, or taking medicine for depression or asthma. Coils must be checked for resistance before they are fired on a device. Periodic re-checks should be made to ensure consistent readings.