

2024 Collection

ASCERA

GLASS & CERAMIC TECHNOLOGIES

ASCERA

What We Do

Years of experience working with Zirconia Ceramic has allowed our manufacturing facility to reduce costs and offer industry defining durability and safety without compromising on quality or affordability.

How we are different

ASCERA offers 3 cartridge configurations to suit a diverse viscosity range, and we use only the safest, highest quality materials. This keeps you ahead of your competition, as well as compliance and regulation standards.

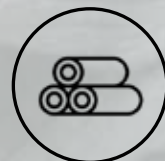
Quality Assurance

ISO 13485

- Compliant Manufacturing Facility
- QA/QC & MSDS Available
- Manufacturers Warranty
- Post-Purchase Support
- Accountability
- Post Purchase Support

Materials

- Full Zirconia Ceramic Post
- Viton Gaskets
- Advanced Ceramic Quartz Coil Technology
- Organic Unbleached Japanese Cotton



ASCERA

510 Cartridge

ASCERA has created a line of Zirconia Ceramic vape cartridges with 3 distinct component combinations to accomodate every oil viscosity.

The ASCERA 510 Cartridge comes in 0.5mL, 1.0mL, and 2.0mL volume options.



Features

Zirconia Ceramic, Viton Gaskets,
Quartz Coil, Locking Lids
.....

ATG Monoblox, Thompson &
Duke ACF1 / IZR Rack-Ready
.....

Competitive, Factory-Direct Pricing
.....

Custom OEM Options

ASCERA

510 Cartridge



Ceramic Mouthpiece

Lock-Tight Lid or Screw-On Mouthpiece

1* Full wrap, or logo screen printing available for any OEM order on the borosilicate glass.

Borosilicate 'Scientific Glass'



Viton or Silicone Gaskets

Japanese Cotton Wick Wrapped Coil

Zirconia Ceramic Post

Standard 510 Thread



Advantages

- Zirconia tanks produce smooth, pure tasting vapor
- Rack-ready for most automation hardware
- Save on production costs
- Premium quality at affordable prices



Benefits

- Most durable ceramic on the market, cleanest possible flavor
- Less lossage, less product returns, more satisfied return customers
- Three stock configurations to match your oil viscosity

Production Overview



Configuration Selection



Sample Testing



Design & Branding



Order



Production



Inbound Logistics



Validation



Automation



Post Purchase Support

ASCERA 510 Cartridge

Features Breakdown

Lock-Tight or Screw-On Lids

Choose the closure type that is right for your brand, and production line.

Viton Gaskets

Viton is a form of FKM Gasketry that provides advanced acid resistance.

Borosilicate "Scientific" Glass Chamber

Premium, durable glass.

Zirconia Ceramic Post

The strongest, cleanest ceramic available.

Quartz Coil With Organic Cotton Wick

Low temperature Quartz-Ceramic Coils provide a premium taste experience.

510 Thread

Compatible with all 510 batteries.



ASCERA

Voltair (Battery)

The Voltair is a brand-friendly battery option, that offers 4 voltages which have been shown to perform well with a wide spectrum of oil viscosities inside our 510 Cartridge.

Available Customizations

- Backlight LED Vacuum Plate
- USB Charger Bottom Plate
- Screen Printed Logos
- Full Colourized Coating / Wrap
- USB or Screw-Top Charger



Features

4 Voltage Settings + LED Light Indicators

Micro-USB or SCrew-On Charging Options

Printing and Branding

Optional Rubberized Coating

Single voltage draw-activated battery available upon request

Production Overview



ASCERA

Easy-Draw (Disposable)

The same technology in our ASCERA Zirconia Ceramic Tanks is available as a single piece unit combined with a draw-activated Voltair Battery.

Colours

Primary



Custom



Features

All the options of the Voltair Battery + ASCERA Cartridge

Stock 3.6v 300mAh Battery

Draw-Activated

Micro-USB Charging

Custom OEM Options

Production Overview



Configuration Selection



Sample Testing



Design & Branding



Order



Production



Inbound Logistics



Validation



Post Purchase Support

New!

ASCERA Lux (Disposable)

The Lux offers a more discreet and medical aesthetic, featuring all the benefits of the Easy-Draw disposable.

Colours

Primary



Features

All the options of the Voltair Battery
+ ASCERA Cartridge

Stock 3.6v 400mAh Battery

Draw-Activated

Micro-USB Charging

Custom OEM Options

Production Overview



Configuration Selection



Sample Testing



Design & Branding



Order



Production



Inbound Logistics



Validation



Post Purchase Support

New!

ASCERA Pod

The ASCERA Pod is an innovative, proprietary device that combines the best of ASCERA technology in a unified and ergonomic form. The ASCERA Pod provides users with 3 voltage options to enhance their vaping experience.

Branding Options

- Multiple Mouthpiece Options
- Printing and Branding

Features

350 mAh

3 Voltage Options

Preheat Function

Rechargeable

USB-C Charger



ASCERA Pod

Primary Colours



Advantages

- Sleek and ergonomic design, standing out in the market
- Memorable user experience
- 3 Cartridge configurations to suit all oil viscosities

Benefits

Affordable, with factory-direct pricing
Easily brandable, with a wide range of options
3 voltage settings to maximize user experience



Quality Assured



Draw-Activated



USB-C Charger



Production Overview



Configuration Selection



Sample Testing



Design & Branding



Order



Production



Inbound Logistics



Validation



Post Purchase Support

Quality Assurance

Our Commitment
To Quality Includes



QA Batch Reporting



Tracking



Product Warranty



Quality Manual

Certain documents are only available
with a signed MNDA. Speak with an
ASCERA agent to learn more about
our Compliance Package



ASCERA

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