

PERFECT FLAVOR... UNIQUELY PRACTICAL



**ZEG™**

• EST. 2017 •

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## THE ZEG™ DIFFERENCE

A lightweight one-way keg that delivers efficiency from end-to-end and sets the highest bar for safety, while improving the experience at the brewery, the distributor, all the way to the tap room. ZEG preserves freshness and quality, assuring the beverage is served just the way the brewmaster intended.

LIGHTWEIGHT | SAFE | STRONG | PROTECTS BEER | EASY TO USE



# REACH NEW MARKETS AND DRIVE GROWTH - EFFICIENTLY

The lightweight one-way ZEG goes the distance – offering significant savings, enabling growth and streamlining your access to higher cost markets. ZEG reduces administrative, logistical and distribution costs and seamlessly integrates with your existing operations. There are no cleaning or repair costs to worry about, and no rental contracts or write-offs due to lost or stolen kegs.



# A BETTER EXPERIENCE

ZEG delivers a better experience at every single step along the supply chain, and is designed to meet or exceed the demanding performance requirements of brewers, distributors and tap rooms across the world. We meticulously designed ZEG based on input from master brewers and Brewers Association Single Use Beer Keg Guidelines to assure it meets or exceeds the highest standards and requirements.

- **Lightweight – Easier to handle and saves fuel**

- Brewery-Fresh Beer
- Ready-Fill™ Nitrogen Pre-Purge – Fill immediately with no brewery pre-purge needed; preserves perfect color, flavor and taste; accommodates beer and other beverages, including cider
- 100% UV Block – Shields beverage from the degrading effects of natural light
- Polyshield® Oxygen & MXD6 CO2 Barriers – Guards against oxygen ingress and CO2 loss, maximizing shelf-life
- **Unique stackable design** – saves valuable space and can even be mixed with standard metal kegs

- **Conformance to industry standards**

- Standard Keg Collar
- Standard Keg Cap
- Standard SanKey D Valve
- Integrated Ergo Handle
- Meets/Exceeds Brewers Association Single Use Beer Keg Guidelines

- **Streamlines Operations**

- No storage of empty kegs
- No keg deposit and associated costs
- No retrieval and fill fees

- **Sustainable & recyclable –**

Using ZEG results in reduced energy consumption and reduced environmental impact, making possible a simple and responsible way to a more sustainable future.





Ergo handle makes carrying and movement easier than ever... carry two empty ZEGs in each hand!



Industry standard keg cap/collar



Pressure relief safety valve provides safety at every step from brewery to tap room



Titanium finish shines with an attractive, lustrous appearance



- 100% UV Block
- Oxygen & CO<sub>2</sub> barriers



"Ready-fill" food grade 100% Nitrogen pre-purge



High strength container design



Strong & stable base



Efficient stackable design



## ZEG SPECIFICATIONS

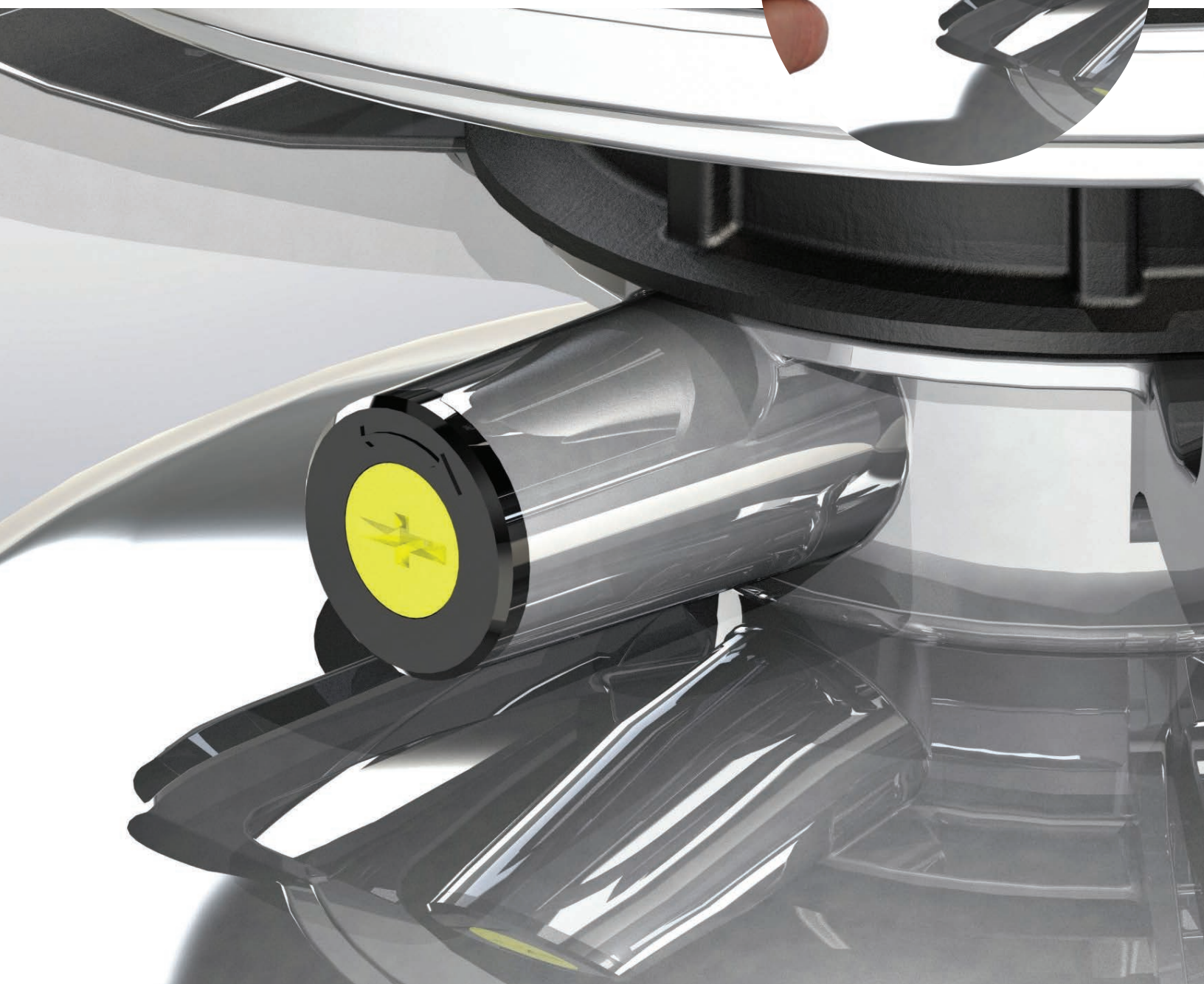
Capacity:..... 1/6 Keg 5.17 US Gallon  
 Height: ..... 22.6"  
 Diameter: ..... 9.6"  
 Weight: ..... 2.5 lbs  
 Container Material:..... PET  
 Pallet:..... 20 on 40"x48"  
 Full Keg Stacking Layers: ..... 3  
 Empty Keg Stacking Layers: ..... 8



# UNIQUE SAFETY-FIRST DESIGN

The #1 priority is safety. ZEG-Guard™ is an automatic/manual Pressure Relief Safety Valve, providing added protection at every step – during filling, shipment, full storage, tapping, emptying and recycling. With its rugged build, sturdy, unibody design and high-tech manufacturing process, ZEG is engineered to extremely strict tolerances to ensure every keg works perfectly, every time.

NO tools required.





# THE ZEG STORY

In 1968, the Sideris family started a business in Cyprus selling machinery and materials for plastics and packaging. This began a journey that led the founder's son, Constantinos Sideris to invent and patent a new, innovative manufacturing process and launch a subsidiary, CYPET Technologies to successfully use injection stretch blow molding to produce the largest PET containers in the world. CYPET's patented, game-changing, single stage technology delivers containers with superior quality, consistency and usability – and more cost effectively than conventional one-way keg technologies.



Amphora Technologies LLC now has a joint agreement with CYPET Technologies to bring this innovative new container technology to the market.

## INTRODUCING ZEG

Patent Pending





## BE THE FIRST TO GET A ZEG

We invite you to join us in the exciting introduction of ZEG to the beverage industry.

Start in our exclusive evaluation program to see ZEG for yourself

Receive ZEGs for free – and in return, give us your valuable feedback

Contact Us:



[www.cypet.eu](http://www.cypet.eu)