

What does it all Mean?



4-6  
HOUR

Stainless Steel Vacuum liners will provide you with 4-6 hours of temperature retention in your airpot.



6-8  
HOUR

Guaranteeing you 6-8 hours of heat retention. Glass Vacuum liners offer optimal heat retention and no taste transfer.

# Glass vs Stainless



Works Well with Low Profile Brewers



## Economy Stainless-Lined

Our Economy Stainless Airpot has a **low profile** and works with a **variety of brewers**. Its smaller height also allows for it to fit in smaller spaces, like beverage carts.

**SECA19S - \$80.85**  
1.9 LITER (64.2 OZ) - PUMP  
5.5 X 7.5 X 12.25

**SECAL22S - \$84.25**  
2.2 LITER (74.4 OZ) - LEVER  
5.5 X 7.5 X 13

**SECA25S - \$87.80**  
2.5 LITER (84.5 OZ) - PUMP  
5.5 X 8 X 13.75

**SECAL30SS - \$92.55**  
3.0 LITER (101.4 OZ) - LEVER  
5.5 X 7.75 X 15.5

**P** LID (REG & DECAF, PUMP & LEVER), SUCTION PIPE



## SAL Stainless-Lined

**Wider spigot** allows for more coffee to dispense with every depress of the lever lid. Heavy duty body features a clear-coat finish to eliminate fingerprints and water spots.

**SAL30 - \$99.65**  
3.0 LITER (101.4 OZ)  
6.5 X 8.5 X 16

**P** LID (PUMP & LEVER), SUCTION PIPE

## AELS Glass-Lined

The AELS Airpot uses the highest quality glass liner. It has a wider spigot, meaning you dispense more with each pump, as well as a clear-coat finish that **eliminates fingerprints and water spotting**.

**AELS228 - \$105.75**  
2.2 LITER (74.4 OZ)  
6.75 X 8.5 X 14.5

**AELS308 - \$118.90**  
3.0 LITER (101.4 OZ)  
6.5 X 8.25 X 16

**P** LID (PUMP & LEVER), SUCTION PIPE, GASKET, LINER