

# Airpot use instructions and cleaning



## Dispenser Diagram



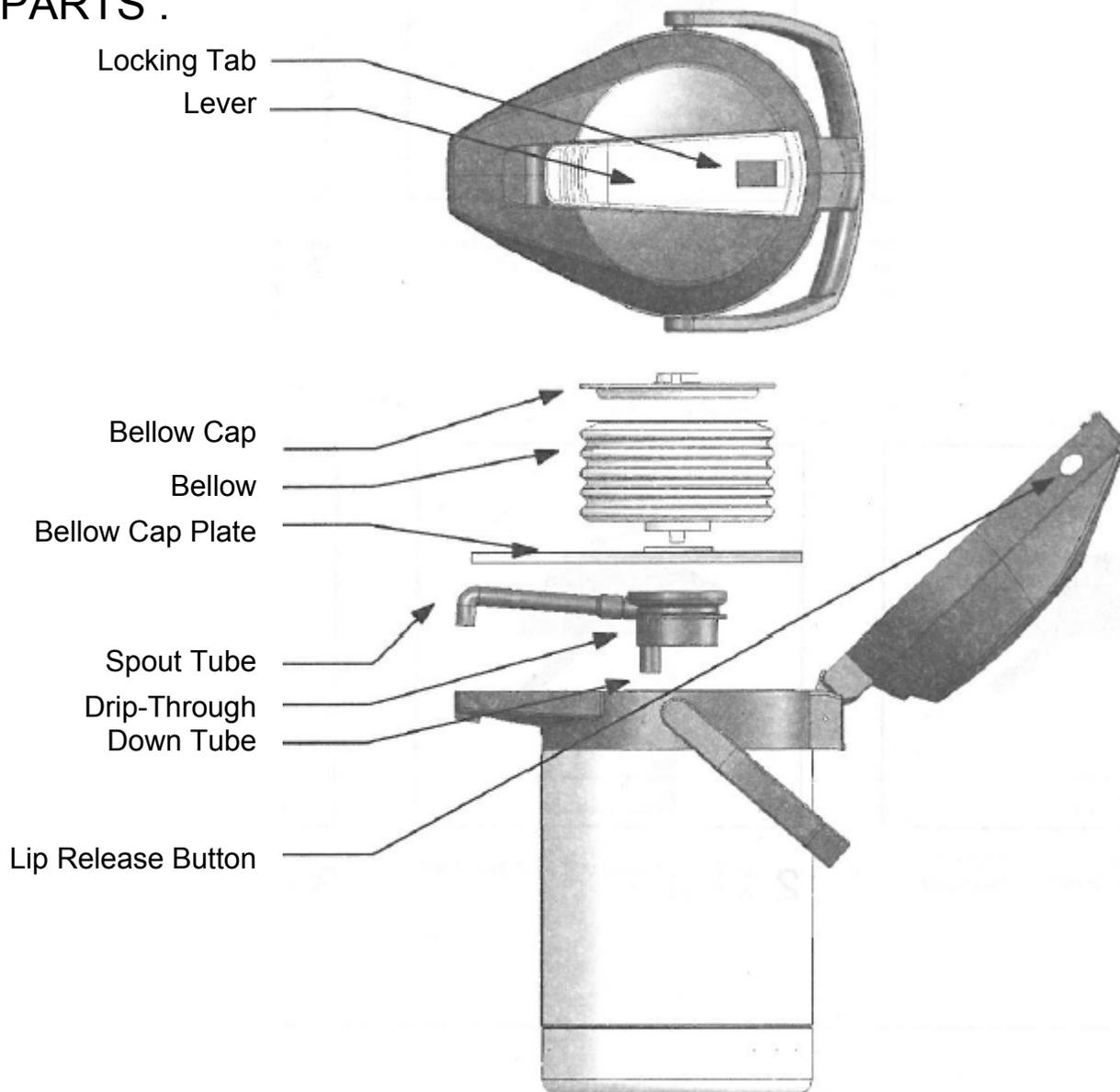
D041 (3 liter) and  
D063 (1 gallon) Airpot

### DESCRIPTION : Dispenser Diagram

The FETCO D041 (3 liter) and D063 (1 gallon) airpots are lever type, air pressure evacuated beverage dispenser featuring double-wall, vacuum insulated construction.

The hermetically sealed vacuum double-wall construction provides excellent heat or cold retention, while the stainless steel outer and inner liners provide robust durability.

### PARTS :



# Dispenser Operation Instructions



**FETCO**  
DRIVEN TO INNOVATION®

D041 (3 liter) and  
D063 (1 gallon) Airpot

## To Fill :



**1** Set brewer to dispense the proper amount into the airpot :  
3 liters (FETCO D041)  
-or-  
1gallon (FETCO D063)

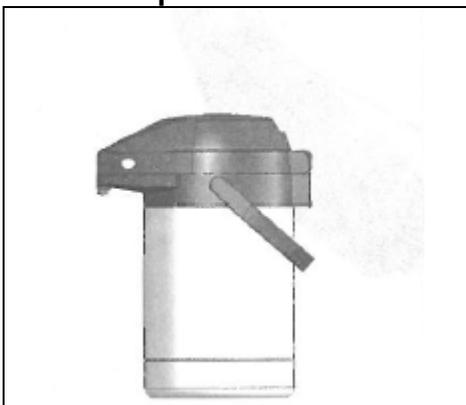


**2** Squeeze the **Lid Release Buttons** to release the lid.  
  
Swing the lid completely backwards



**3** Place the airpot under the brewer against the airpot dispenser Locator (if featured).  
Align the center of the airpot Drip-Through with the outlet of the brewbasket.

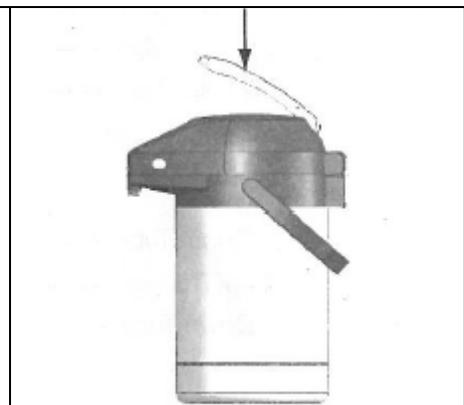
## To Dispense:



**1** After the brew cycle is completed:  
Remove the airpot from under the brewbasket and close the lid.



**2** Lift the handle up until the Lever Lock drops into position, and engages the pump mechanism.



**3** Push the lever downwards multiple times to dispense the desired amount

# Dispenser Cleaning & Maintenance



D041 (3 liter) and  
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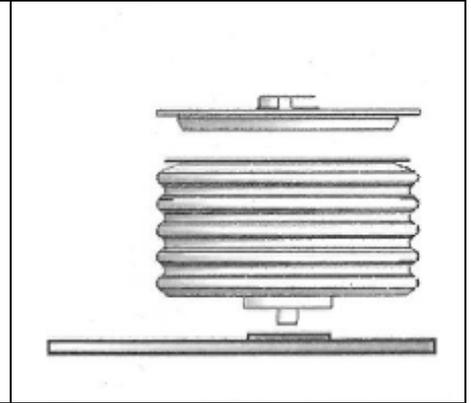
## To Clean :



**1** Squeeze the Lid Release Buttons to release the lid. Press the Lid Detach Button that will completely detach the lid. Remove the Lid Cover.



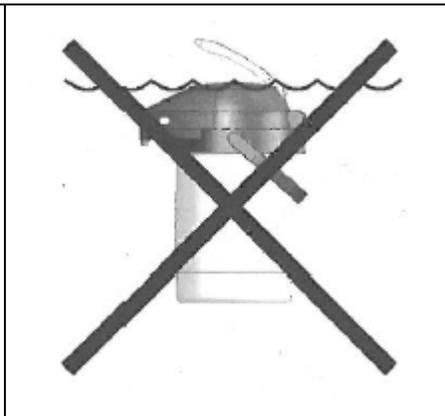
**2** Remove the **Drip-Through** Detach the **Down-Tube** and the **Spout-Tube**. Clean with warm water, detergent and a brush. Proprietary airpot cleaners may also be used.



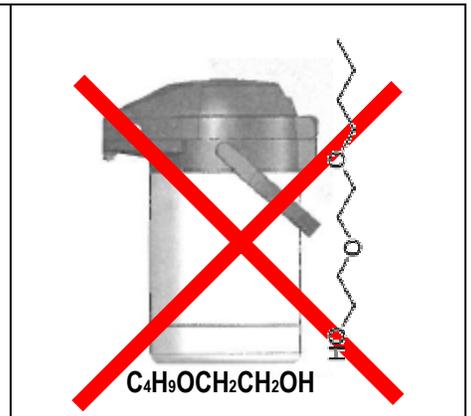
**3** Carefully remove the bellows Cap. Handling the parts gently, clean the **Bellows**, **Bellows Cap**, and **Bellow Cap Plate** with warm water, and non-abrasive mild detergent.



**4** Clean the interior of the tank with warm water, detergent and a brush. Proprietary airpot cleaners may also be used. **Do not put the airpot into an automatic dishwasher. Do not allow solutions containing chlorine to remain in tank.**



**5** Clean the exterior of the unit with warm water, non-abrasive mild detergent. **Do not submerge the unit in water**



**6** Do not use petroleum based or organic cleaners on food equipment. **Never use cleaners or polishes formulated with the solvent diethylene glycol butyl ether (DGBE) on any equipment.**