

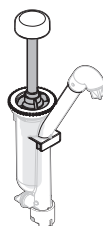
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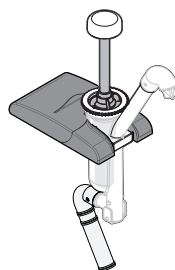


TOPPING PUMP

User Manual



Model 06
10973,
16mm

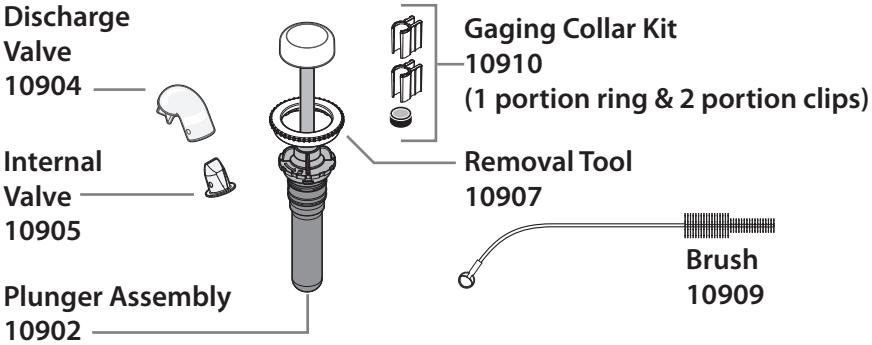


Model 06
10974,
fountain jar

Topping Pump

Pump 10973 – For use with 16mm fitment pouches

Pump 10974 – For use with 7–10" fountain jars

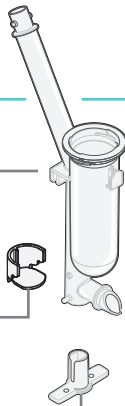


**for Pump
10973**

Pump
Housing
10901

Valve Clip
10908

Check
Valve
10906

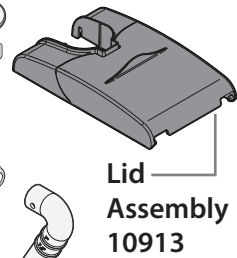


**for Pump
10974**

Pump
Housing
10911

Check
Valve
10906

Pick-Up Tube
10912



Safety

All components must be cleaned before first use.



According to food and safety regulations, most foods must be stored and/or served at certain temperatures or they could become hazardous. Check with local food and safety regulators for specific guidelines. Be aware of the product you are serving and the temperature the product is required to maintain.

IMPORTANT Clean, rinse, sanitize, and dry parts at a minimum of every 24 hours. Always comply with local sanitization requirements.

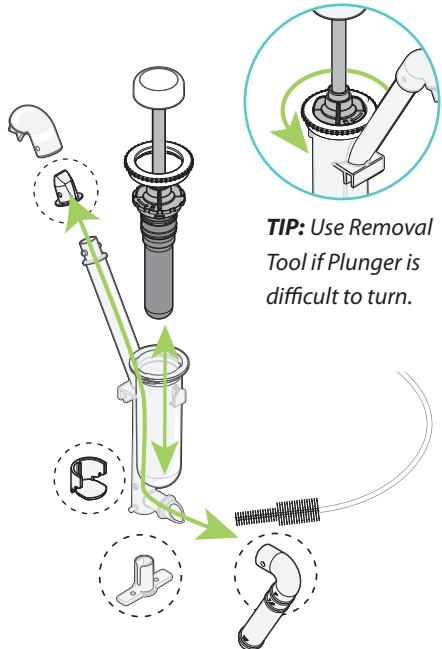
Cleaning



All components are dishwasher safe.

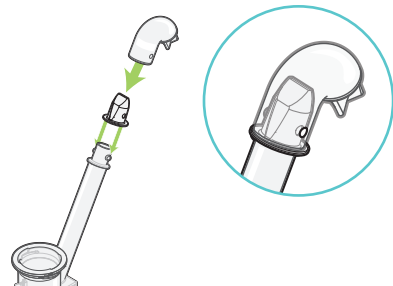
Disassemble all parts.
(Number of parts vary by model.)

Clean with soap and hot water, rinse, sanitize and dry parts according to local sanitization requirements.
Use supplied brush to scrub inside parts.



TIP: Use Removal Tool if Plunger is difficult to turn.

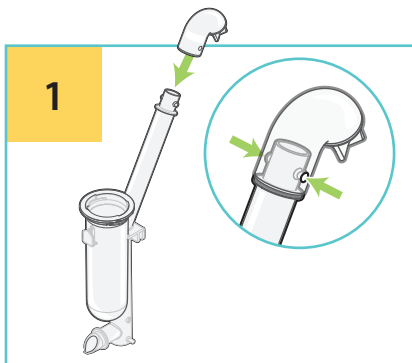
Assembly



OPTIONAL: Internal Valve

If dispensing a product with particulates such as seeds, use internal valve to deliver more consistent portions. The internal valve is not needed when dispensing smooth products.

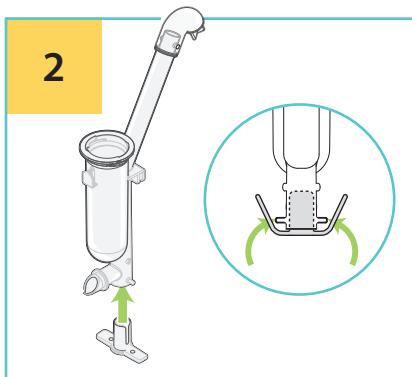
Insert internal valve between the neck of pump and discharge valve.



Mount the discharge valve

onto the end of the pump housing.
Fit the pair of holes in the discharge valve over the pegs on the neck of the pump housing.

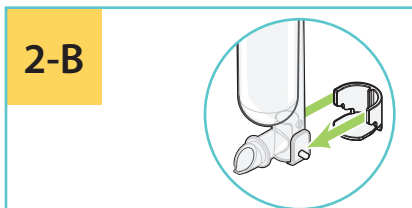
TIP: Lubricate parts with clean water to ease fitting.



Insert the check valve

into the bottom of the pump housing.
Wrap the flaps on the side of valve onto the pair of pegs on the pump housing.

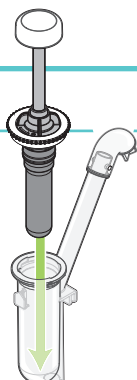
TIP: Lubricate parts with clean water to ease fitting.



for pouch Pump 10973

Mount the valve clip

3

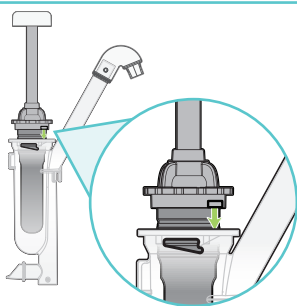


Insert the pump plunger

into the body of the pump housing.

TIP: Removal tool ring can remain on plunger throughout use.

4

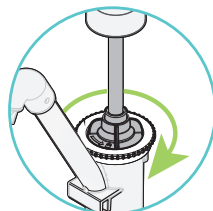


Align tabs on plunger

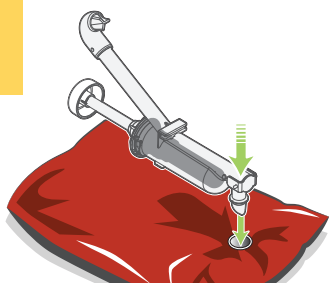
with slots in pump housing.

Twist to secure pump

Turn pump plunger clockwise.



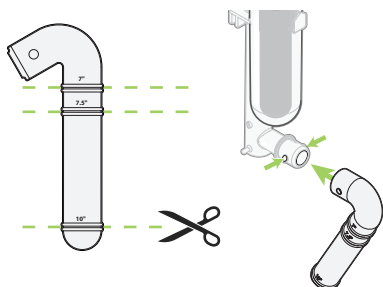
5



for pouch Pump 10973

Put new pouch on countertop with fitment facing up. Place piercing end of connector in center of the fitment. Push firmly until pump snaps into place.

for jar Pump 10974

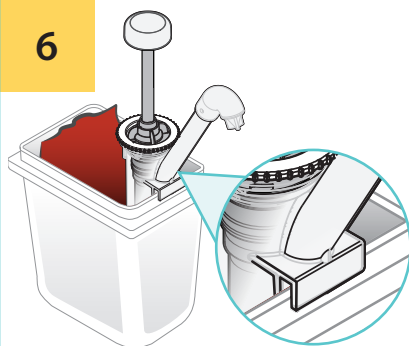


Add pick-up tube

Use scissors to trim desired length for vessel. Tube is marked for use in 7", 7.5" and 10" jars. Fit holes in tube over pair of pegs on end of pump housing.

TIP: Lubricate parts with clean water to ease fitting.

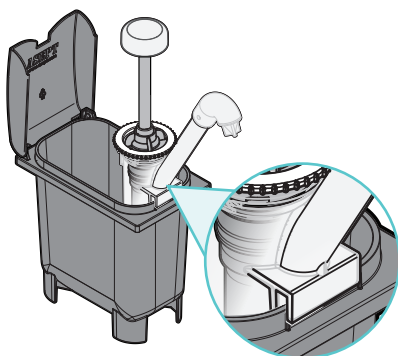
6



for pouch Pump 10973

Insert pump

into the container. Hook front of pump housing onto edge of container.



for jar Pump 10974

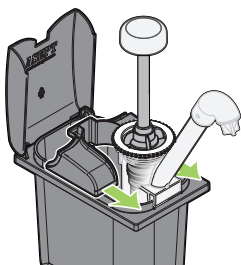
Pour product into jar

Add pump

Hook front of pump housing onto edge of container.

Add back of lid

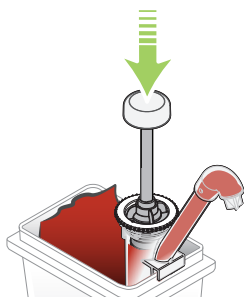
Snap tabs into back of fountain jar.



Add front of lid

to pump body.

7



Prime pump

Push knob several times until product is visible in discharge tube.

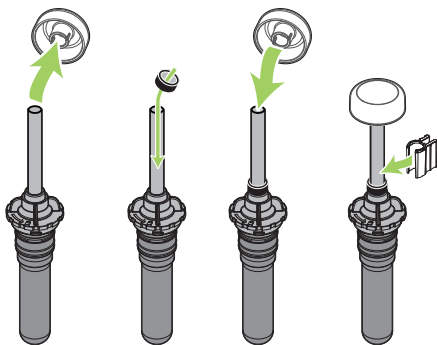
TIP: Temporarily remove any portion clips to prime more easily.

TIP: For very thick products, add $\frac{1}{4}$ cup of product into pump body to facilitate priming.

Setting the Portion

Desired Portion	Use Gaging Collars:
0.8 fl oz	None
¾ fl oz	Ring Only 
½ fl oz	1 Ring, 1 Clip  
¼ fl oz	1 Ring, 2 Clips   

Portions are set by adding portion ring and portion clip(s) to the stem of the plunger.



To add a portion ring:

Remove the knob.
Slide portion ring down onto plunger stem.
Snap the knob back onto the top of plunger.

To add a portion clip:

Snap portion clip onto the side of plunger stem.

Tips & Troubleshooting

Prevent pouch leaks:

Ensure that you hear a CLICK when attaching pump to pouch.
Ensure that the valve clip is installed to secure the check valve.

Portions inconsistent?

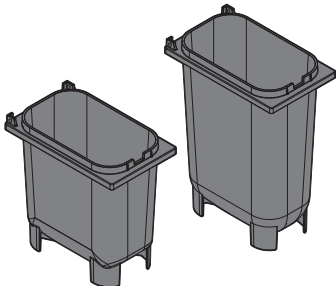
Use the internal valve to deliver even portions when product dispensed has particulates such as seeds.

Difficulty priming pump?

Remove the gaging collar(s) to prime. Reinstall gaging collar(s) once product has been drawn up to discharge valve.

Accessories

Fountain jars work seamlessly with the topping pump. The sloped interior reduces waste up to 50% compared to other jars. These stable, sturdy units provide a standalone solution for countertops- no need for a separate containment system.



10915
Fountain Jar,
7½" high

10914
Fountain Jar,
10" high

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