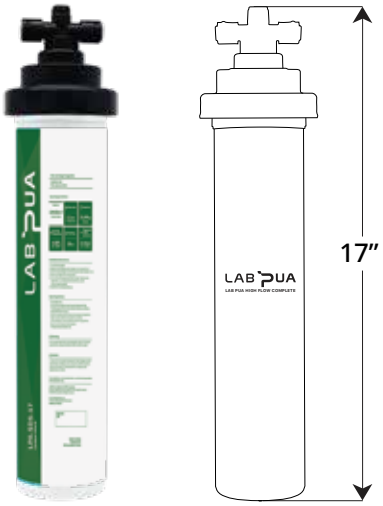
LPA-SD5-17

High Flow Undersink Filter System



SPECIFICATIONS

Service Flow Rate	2.1GPM (7.94L/min)
Rated Capacity	21,000 Gallons (79,484L)
Operation Temperature	4~38°C (39~100°F)
Pressure Requirements	10~100 psi (0.7~6.9bar)
Inlet / Outlet Connection	3/8"
Electrical Connection	None required
Dimension	Overall : 3.7" x 18.8" Cartridge : Ø3.3" x 17.4"
Weight	1.0kg
Claim	Particle, Dust and Sand, etc

FEATURES · BENEFITS

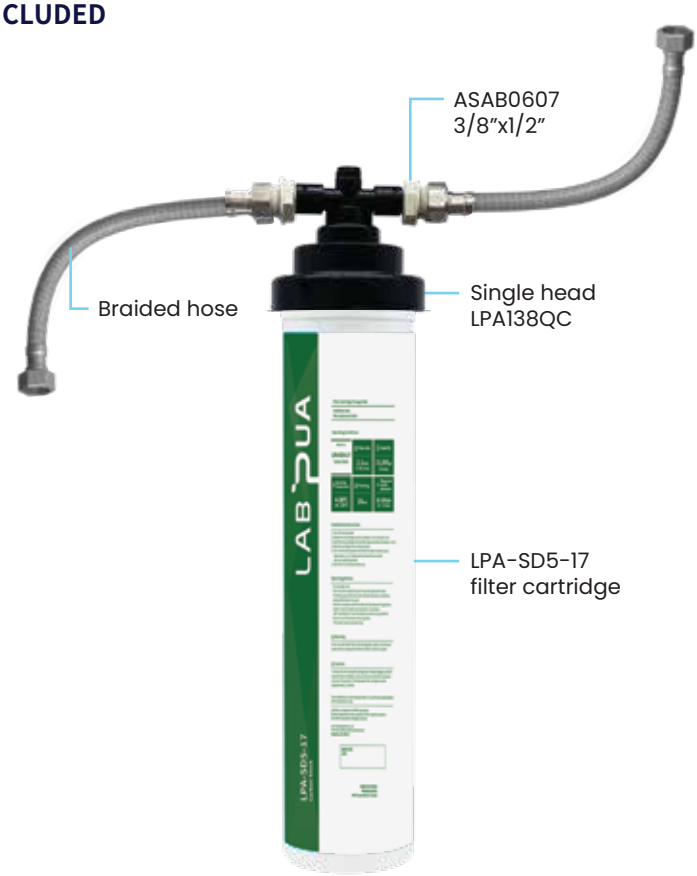
- Pretreatment filtration (PP, Melt Blown Type)
- Can remove up to 5micron particles through mechanical method.
- Replacement method is very simple, quick and clean.

APPLICATION

Water Station · ICE · Cold Beverage · Drinking Fountain · Food Service

PART INCLUDED





NSF

System tested and certified by NSF International against NSF/ANSI Standards 42 & 401 in System Model LPA-SD5-17 for reduction claims specified on the performance data sheet.

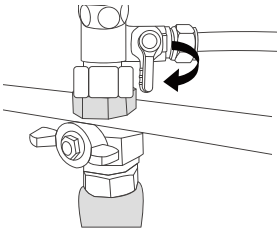
LAB PUA

INSTALLATION INSTRUCTIONS

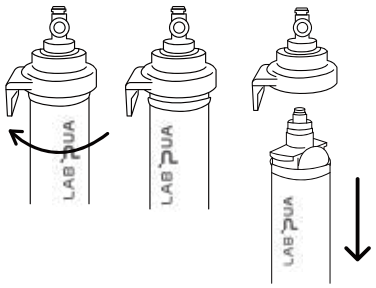
1. Turn off main tap water
2. Rotate the old cartridge counter clockwise 1/4 turn and pull it out.
3. Insert the new cartridge into the filter head and rotate clockwise 1/4 turn.
4. Place the cartridge to the vertical position.
5. Turn on the main tap water and check for leaks. If leaks occurs, repeat step 1.2.3.4.
   If leaks persist, discontinue use and call your supporting dealer.
6. Flush filter for 10 minutes before use or until water runs clear.

* The system and installation shall comply with applicable state and local regulations.
* Spent adsorption media will not be regenerated and used.

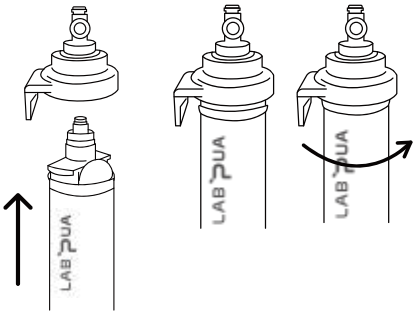
1. Turn off main tap water



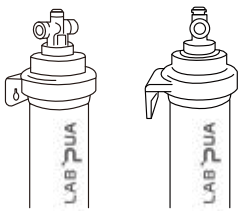
2. Rotate the old cartridge counter clockwise ¼ turn and pull in out.



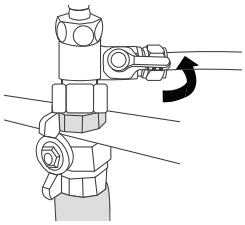
3. Insert the new cartridge into the filter head and rotate clockwise 1/4 turn.



4. Place the cartridge to the vertical position.



5. Turn on the main tap water and check for leaks. If leaks occurs, repeat step 1.2.3.4. If leaks persist, discontinue use and call your supporting dealer.



6. Flush filter for 10 minutes before use or until water runs clear.

