

1-1/2" PROFESSIONAL POOL LEAF CANISTER WITH LARGE FILTER BASKET

This premium leaf canister is designed to trap leaves and debris, which prevents the clogging of pool pumps, skimmer baskets, and filters. It helps keep your pool clean and ready for use.

USP LC-647



INSTALLATION:

1. Turn off the filter pump.
2. Disassemble the 1-1/2" pool cleaner hose between the first and second sections from pool wall.
3. Connect the male end of the second section of hose to the top of the canister. Submerge the canister to remove the trapped air. Connect the female end of the first section of hose to the bottom of the canister (See P1). Make sure the first section of hose is connected to the cleaner.
4. Submerge the pool cleaner and turn on the filter pump to exhaust remaining air from system.

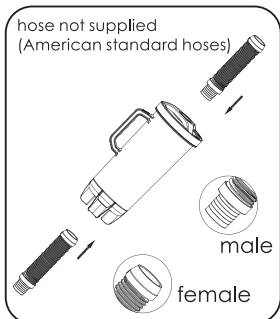
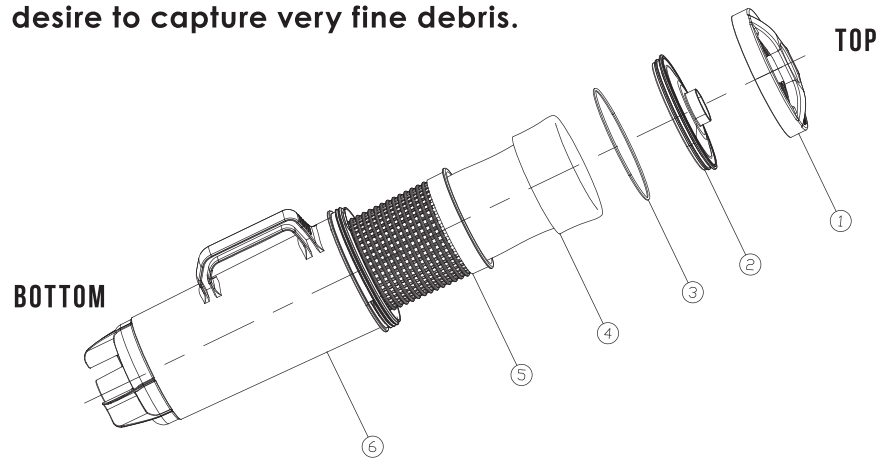
CLEANING THE LEAF CANISTER:

The leaf canister's clear body allows you to determine at a glance when the filter bag and basket require emptying.

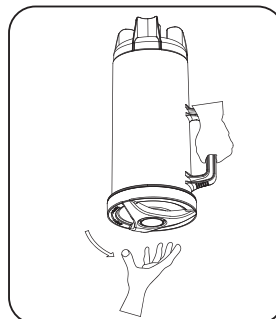
1. Turn off the filter pump.
2. Disconnect the hoses between bottom and top of canister.
3. Take off the lock ring by twisting it counterclockwise, and then you can look down into the canister. (See P2)
4. Pull off the lid by inserting 2 fingers (Index and middle fingers) into the hole of the lid. (See P3)
5. Empty leaves and debris from the filter bag and basket, then rinse them clean.
Reinsert them back into the main body. (See P4)
6. Install the lid with O-ring to the main body. Lubricate the O-ring if necessary.
7. Install the lock ring by rotating it clockwise until it is tight. (See P5)
8. Reconnect the hoses to the leaf canister

Note: The Leaf Canister can be operated effectively with just the filter basket only installed. The fine filter bag is only required if you desire to capture very fine debris.

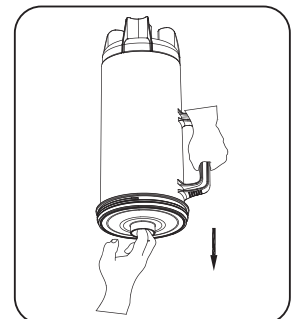
SPARE PARTS	
ITEM	DESCRIPTION
1	Lock Ring
2	Lid Assembly with O-Ring
3	O-Ring
4	Fine Filter Bag
5	Leaf Basket
6	Main Body



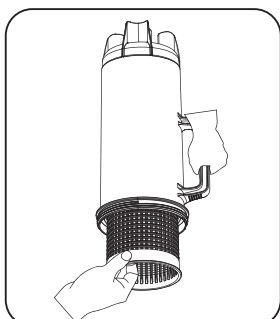
P1



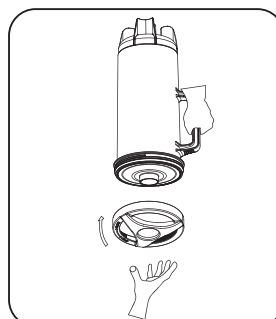
P2



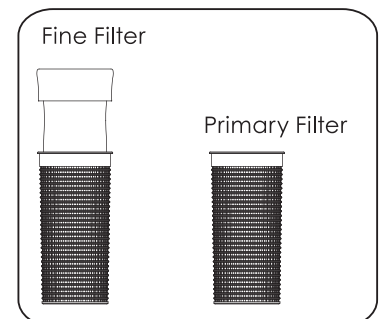
P3



P4



P5



P6