



AC Powered Sensor Operated Faucet Installation Instructions

Installation Instructions:

- 1. Attach the plug-in adapter(6) to the AC connector(2) and plug the plug-in adapter into a powered outlet. Place hand in front of spout, it should click. If not, check the connection between the AC connector and plug-in adapter.
- Connect the supply tube(5) to the faucet by turning the threaded ends into the bottom of the body(1). Teflon tape is **NOT REQUIRED**.
 DO NOT USE PIPE DOPE.
- 3. Remove the washer(3) and lock nuts(4) and slide the faucet supply rods through the deck hole. If there are 3 holes, use the cover plate(4"or 8") from Hydrotek, call 800-922-9883. Tighten faucet to deck using washer(3) and lock nuts(4).
- 4. Connect in-line filter(7) to the supply tube and the in-line filters to the stop valves(8). A 3/8" union connector (*provided by others*) is required to connect the inline filters to the stop valves.
- 5. Turn on water from the stop valve and check for leaks.
- 6. Place hand in front of the sensor eyes, water should start to flow. Remove hands, water stops.
- 7. **IMPORTANT:** The control stop valve should never be opened to the point where the flow from valve exceeds the flow capability of the sink fixture. In the event of a valve failure, the sink fixture must be able to accommodate a continuous flow from the valve.
- 8. **IMPORTANT:** This product contains mechanical components that are subject to normal wear. Periodical maintenance is required in order to maintain the faucet performance.
- DO NOT USE abrasives, acids or cleaning fluids to clean Hydrotek Sensor faucet. Use only soap and water then wipe with clean cloth or towel.

Parts:

1. Body

5. Supply Tube

2. AC Connector

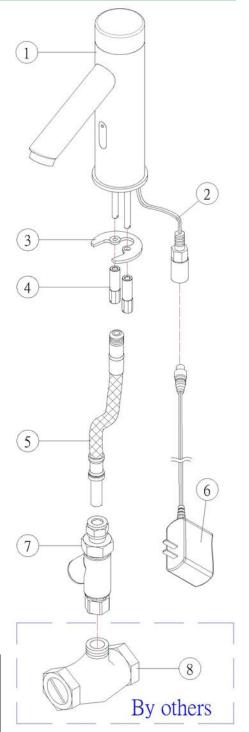
6. Plug-in Adapter

3. Washer

7. In-Line Filter

4. Lock Nut (2)

8. Stop Valve (provided by others)



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