**Typical Complete Installation**

**COLD WATER**

1. **TURN OFF**
   - Hot & Cool model shown

**PREPARATION**

- Flat Washer
- Fiber Star Nut

**STEP**

Quick & Easy Steps to Instant Hot Water

**INSTALLING THE FAUCET**

- Indulge™ Contemporary, Antique, Tuscan
- Trim Ring (GN/HC1100, GN/HC2200, GN/HC2215)

- Invite™ Contour™, Classic™
- (H/HC-View®, H/HC-Wave®)
- (H-Contour (H-Hot100, H-Hot150)

- 1-1/4" Rubber Mounting Plate
- Long Nut
- Plastic Spacer
- Washer

- Hex Tool (included)

**PROPERTY DAMAGE:**

- DO NOT extend plumbing or electrical lines

**MOUNTING THE TANK**

- Leave 1/4" exposed

**CONNECTING FAUCET TO TANK**

- Turn screws until snug.

**FILTRATION STANDARD WITH HWT-F1000S**

**FINAL WATER CONNECTION**

**CONNECTING FAUCET TO TANK**

- Rinse water for at least 30" or less. Drain from dispenser faucet.

**FILL TANK & THEN CONNECT POWER**

- Run the water for at least 2 minutes to flush lines (both the hot and cold handles independently if applicable).

**TROUBLESHOOTING**

**NOTICE**

- Property Damage: Make sure bends in all water lines are smooth and uninkled, with no pinching, bending or blockage. Pinched or blocked water lines may cause damage to the dispenser tank.

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- This appliance MUST be grounded. Using an ungrounded appliance can result in serious injury or death from electric shock. Improper connection of the equipment grounding conductor can result in the risk of shock by electricity.

**WARNING**

**5 Quick & Easy Steps to Instant Hot Water**

See Installation, Care & Use Manual for important cautions and warnings

**Please read Troubleshooting Guide and/or visit www.insinkerator.com before calling AnswerLine® 1-800-558-5700.**

- Water is too hot
  - Thermostat is not adjusted correctly

- Water is not hot
  - The unit is unplugged. • The unit is boiling. • Flow regulator has been adjusted too low. • Flow regulator has been adjusted too low. • Flow regulator has been adjusted too low.

- Water comes out the dispenser faucet
  - The expansion chamber isn’t draining properly due to low water pressure.

- Water continues to run from the spout/vent intermittently.

- Water and steam continuously pour out from spout without turning on the lever.

- Rusty appearance. • Filtration issues

- Low water flow.

- No water flow or doesn’t fit.

- Water taste or odor. • Filter needs to be replaced.

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Quick Install Guide

Instant Hot Water Dispensers

Starting the Installation Process

1. A continuous electrical power source (not controlled by a wall switch) is required to power the unit.
2. Ensure that there is sufficient space to fit the unit under the sink and around existing plumbing.
3. The sink hole diameter required for installation varies by model:
   - HC1100, HC2200, HC2215 and HC3300: 1-3/8” - 1-1/2”
   - GN1100, GN2200 and GN2215: 1-1/4” - 1-1/2”
   - HC/V-View and HC/H-Wave: 1-3/8” - 1-1/2”
   - H-Contour, H-Classic, Hot100 and Hot150: 1-1/4” - 1-1/2”
4. Many installers choose to use the existing “sprayer” hole. Ensure that there is sufficient space to fit the unit under the sink and around existing plumbing. Ensure that there is sufficient space to fit the unit under the sink and around existing plumbing.
5. The sink hole diameter required for installation varies by model:
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   - H-Contour, H-Classic, Hot100 and Hot150: 1-1/4” - 1-1/2”
6. Many installers choose to use the existing “sprayer” hole.
7. Check to make sure that a cold water supply line is within reach of the water inlet line.

What You Should Know Before Beginning

This is a quick reference guide. Please refer to the complete Installation, Care & Use Manual for specifics including cautions and warnings. If after reading the troubleshooting section, you still have questions about parts, installation or warranty, please visit www.insinkerator.com or call the AnswerLine®.

LIMITED WARRANTY

SHALL BE LIMITED TO REPAIR OR REPLACEMENT OF THE INSINKERATOR PRODUCT, PROVIDED THAT IF...