

# EVERCOLD® INSTANT CHILLED WATER SYSTEM MODEL WIC302S

## INSTALLATION INSTRUCTIONS

### Contents:

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|----------------------------------|------------------------|
| 1 – EverCold® Water Chiller      | 1 – Insulation Sleeve  |
| 2 – 5/16" x 1/4" Reducing Elbows | 1 – Modular Power Cord |
| 2 – 1/4" BSP x 8mm Stem Fittings |                        |

**STOP - CHILLER MUST BE IN UPRIGHT POSITION FOR 2 HOURS  
PRIOR TO INSTALLATION OR DAMAGE MAY OCCUR.**

1. This unit is intended to be installed underneath a residential sink in a cabinet not less than 36" wide (inside dimension). To improve chilling performance, two air openings with a minimum of 4 square inches each, should be provided in the cabinet. One opening should be in the overhang of the toe space, the other opening near the top of the cabinet. The unit must be installed with a minimum of 3 inches clearance between the unit and the sidewalls of the cabinet.
2. Fitting Installation: NOTE: Fittings provided with the unit **MUST** be used in order for the warranty to remain in full force and effect.

Screw both black 1/4" BSP fittings into 1/4" female ports on chiller. **Hand-tighten only.** Fittings should be snug; DO NOT over-tighten. A watertight seal is achieved by the integral O-rings in the fittings. **DO NOT** use Teflon® tape or pipe dope on fitting threads as it will cause a leak!

Slide 5/16" x 1/4" Reducing Elbows onto the black stem fittings previously installed on chiller.

3. Connect chiller to water supply: Install a 1/4" water line (use polyethylene, polypropylene, or nylon tube; DO NOT USE VINYL TUBING) from a shutoff valve or filter system (not supplied) to chiller inlet. Tubing must be cut squarely and inserted fully into fitting.
4. Connect 1/4" water line from outlet to accessory faucet. Slide insulation sleeve over water line before making final connection.
5. Water temperature control has been set on mid-way. To avoid any possible leaks caused by the chiller freezing up, we strongly suggest that you adjust the temperature slowly to a colder setting. **Too cold an adjustment could cause a leak.** A conservative approach would be to turn the cold control adjusting screw 1/12 turn at a time. Wait 6 hours before adjusting it to a colder setting.

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