

COMPACT POINT-OF-USE ELECTRIC WATER HEATER

FOR COMMERCIAL AND INDUSTRIAL APPLICATIONS



**Designed For Small Spaces
Eliminates Long Hot Water Piping Runs**

FOR REMOTE AND POINT-OF-USE INSTALLATIONS

HUBBELL CE110

The Hubbell CE110 is a compact point-of-use water heater that does not take up any floor space and eliminates the need for long hot water pipe runs from a central heater. The Hubbell model CE110 is simple to install and operates with all types of fixtures. The CE110 does not require a special faucet aerator or any type of flow restricting device and will not alter the performance or appearance of a fixture. Its rugged construction ensures reliable, trouble-free operation and is backed by a full ten (10) year Non Pro-Rated warranty covering both the vessel and the electrical controls. It makes sense to install a Hubbell model CE110 under your sink.

Features

- Heavy duty stainless steel tank construction
- High Efficiency and Space Saving Design
- Reliable and Easy to Install
- 10 year non-prorated warranty

Applications

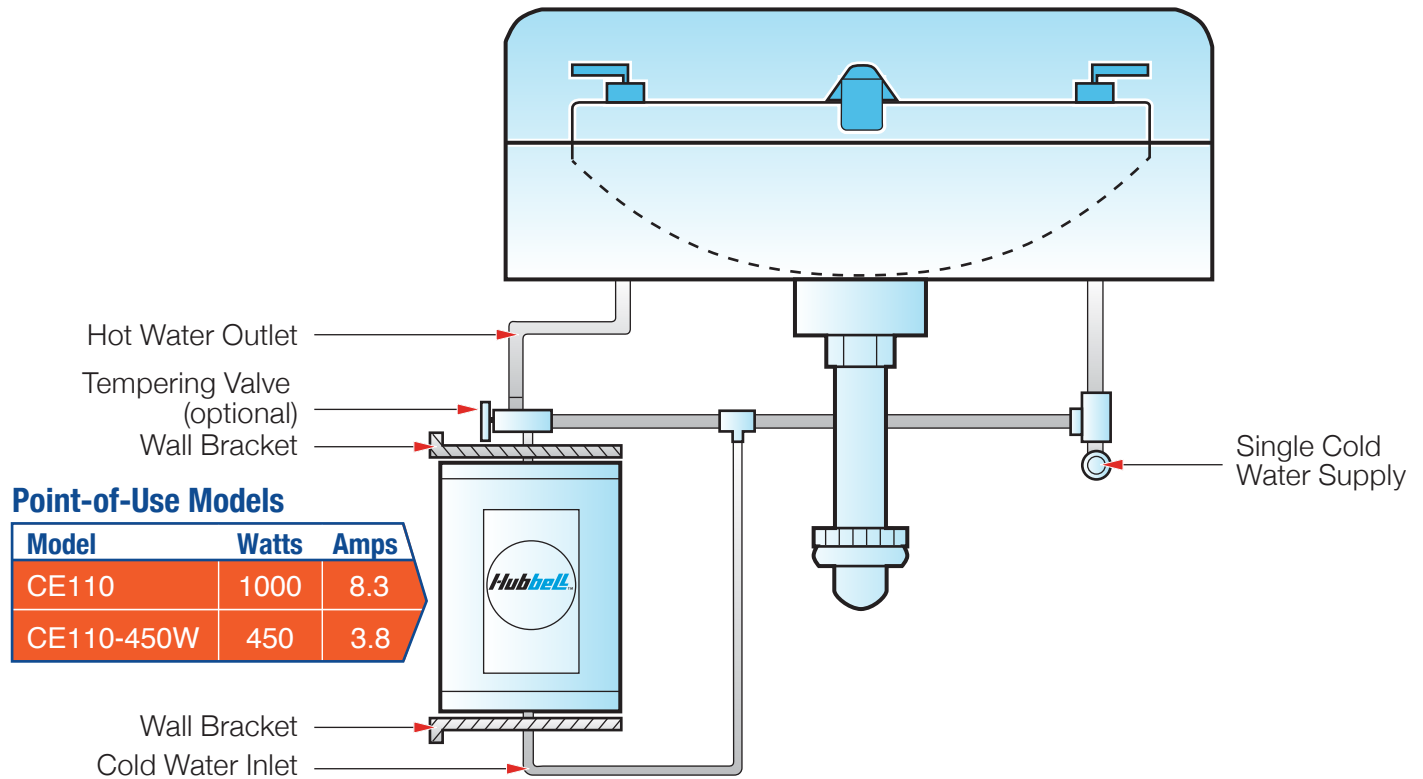
- Bathroom sinks
- Bar sinks
- Utility sinks
- Kitchen sinks



Easily Installed at Point-of-Use

Designed specifically to fit in small spaces the Hubbell CE110 water heater eliminates long hot water piping runs and provides trouble-free point-of-use hot water.

Model CE110 - Typical Sink Installation



Point-of-Use Models

Model	Watts	Amps
CE110	1000	8.3
CE110-450W	450	3.8

Model CE110 Specifications

Tank: Stainless Steel

Storage Capacity: 1 Gallon

Orientation: Vertical

Voltage: 120 Volt

Phase: 1 Phase

Amps:

Model CE110: 8.3

Model CE110-450W: 3.8

Wattage:

Model CE110: 1000 Watts

Model CE110-450W: 450 Watts

Model CE110 Recovery Rate:

No Tempering Valve: 6.3 Gallons Per Hour

With Tempering Valve: 11.5 Gallons Per Hour

Model CE110-450W Recovery Rate:

No Tempering Valve: 2.8 Gallons Per Hour

With Tempering Valve: 6 Gallons Per Hour

Connection Size

Inlet: ¼" Male NPT

Outlet: ¼" Male NPT

Relief Valve: ¾" Female NPT

Thermostat Range: 110-170°F, graduated 1-10

Hi-Limit: 190°F

Design WP: 150 psi

Test Pressure: 300 psi

Element: Copper Sheathed

Insulation: 1" Fiberglass

Warranty

Tank: 10 Year Non-Prorated

Electrical: 10 Year Non-Prorated

Jacket: 20 GA Stainless Steel

Finish: 2B

Shipping Weight: 15 LBS

Optional Equipment:

1. An ASSE 1070 code compliant Thermostatic mixing valve to increase the amount of hot water available. Valve is 1/2" (-UT) size and adjustable from 80-120°F . Typically used when supplying hot water to multiple lavs from a single CE110.
2. Low amperage/ wattage model is 450 watts and draws 4 amps at 120 volt, 1 phase power. Please specify Model CE110-450W.
3. Factory supplied 6 foot long grounded power cord
4. Optional voltages available. Please consult factory.

Please note: optional equipment may impact overall dimensions and weight. Please request submittal drawing from factory.