

Now With Conversion Kits

U.L. certified conversion kits available to convert any model to a variety of voltages and kW inputs. Please contact Bock Customer Service when ordering, 1-800-794-2491.

Point of Use Commercial Electric Water Heaters and Accessories

- Five-Year Limited Tank/Heat Exchanger Warranty
 - THE INDUSTRY'S FINEST

nDurance[™] Features

- 6/12/20/30/50 gallon capacities
- Meets or exceeds ASHRAE 90.1
- · Robust thick-gauge steel tank construction
- Glass fused-to-steel tank interior
- Dual anode rods for double protection against corrosion
- Zinc plated copper sheath elements designed to minimize sale build-up
- 135°F to 181°F adjustable temp control
 - 125°F to 170°F range for single element models
- Ecomate® insulation
- Factory installed temperature and pressure valve

Suspension Platfrom Accesory

- Powder-coated 16-gauge galvanneal steel platform
- Seamless construction no leaky square corners
- Factory installed NPT drain connection
- Designed to accommodate leak detection equipment
- Engineered with a 2x safety factor
- Suspends with threaded rods and hardware (not included)

Leak Sensor and Shutoff Valve Accessory

- Shuts off water supply and activates alarm when sensor detects water leak
- Lead-free ANSI/NSF 61 Annex G certified 3/4" port shutoff valve
- Relay output contacts to connect to central alarm
- Control features audible alarm and valve-status indicator light
- Simple installation plugs into a standard 120 VAC outlet
- Ten-foot wire rope sensor enables perimeter leak detection

Easy to Order:

- As a stand alone heater
- ☐ With leak sensor and shtoff valve
- With suspension platform
- Or all included in one package

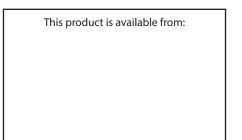
Made in the USA

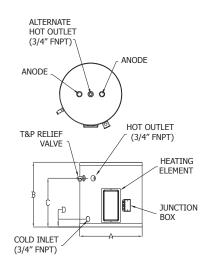




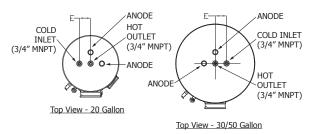


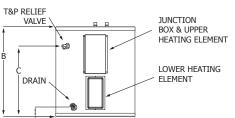






Single Element 6/12/20 Gallon





Dual Element 20/30/50 Gallon

Dimensions and Capacities

	Rated Storage		С	Shipping Weight				
Model	GAL (L)	kW Input	А	В	С	D	E	LBS (kg)
LCE6-1	6 (23)	**	16.00 (40.6)	16.5 (41.9)	11.25 (28.6)	3.5 (8.9)	n/a (n/a)	56 (25.4)
LCE12-1	12 (45)	**	20.00 (50.8)	16.44 (41.8)	10.75 (27.3)	2.75 (7.0)	n/a (n/a)	76 (34.5)
LCE20-1	19 (72)	**	22.00 (55.9)	23.00 (58.4)	17.25 (43.8)	2.75 (7.0)	n/a (n/a)	111 (50.3)
LCE20-2	19 (72)	**	20.00 (50.8)	24.68 (62.7)	18.75 (47.65)	2.75 (7.0)	4.00 (10.2)	103 (46.7)
LCE30-2	30 (114)	**	22.00 (55.9)	34.50 (82.6)	26.50 (67.3)	2.75 (7.0)	4.00 (10.2)	143 (64.9)
LCE50-2	50 (189)	**	28.00 (71.1)	33.94 (81.1)	25.00 (63.5)	3.25 (8.3)	4.00 (10.2)	222 (100.7)

Pressures (all): Working Pressure, 150 psi; Testing Pressure, 300 psi

Note: Single element models wired for single-phase circuits. Dual element models wired for non-simultaneous operation on a three-phase circuit (unbalanced; delta).

Warning: Installation should be in accordance with all national and/or local codes. In the absence of local codes, refer to NFPA 70 or CSA C22.1.

Caution: Bock recommends a tempering valve or anti-scald valve be installed and used according to the manufacturer's directions to prevent scalding.

**Approved Element Ratings

Input	Voltage Rating (V)							
Rating (kW)	120	208	240	277	480			
1.5	YES	YES	YES	YES	YES			
2.0	YES	YES	YES	YES	YES			
2.5	YES ¹	YES	YES	YES	YES			
3.0	YES ²	YES	YES	YES	YES			
3.5	-	-	YES	-	-			
4.0	-	YES	YES	YES	YES			
4.5	-	YES ³	YES	YES	YES			
5.0	-	YES ⁴	YES ⁷	YES	YES			
5.5	-	YES⁵	YES ⁸	-	YES			
6.0	-	YES ⁶	YES ⁹	YES ¹⁰	YES			

120/277V available in single phase only.

¹120V/2500W available as non-simultaneous only.

²120V/3000W available as non-simultaneous only.

³208V/4500W simultaneous available in three phase only.

4208V/5000W available as non-simultaneous only.

⁵208V/5500W available as non-simultaneous only.

200V/5000W available as non-simultaneous only.

 $^6208V/6000W$ available as non-simultaneous only.

⁷240V/5000W simultaneous available in three phase only. ⁸240V/5500W simultaneous available in three phase only.

⁹240V/6000W available as non-simultaneous only.

¹⁰277V/6000W available as non-simultaneous only.





