



Oil-Fired

Commercial Water Heaters

Featuring Bock's Legendary **Turboflue**®



The heat exchanger with hundreds of turbofins to boost heat transfer -- heating water **faster** with **less** fuel.

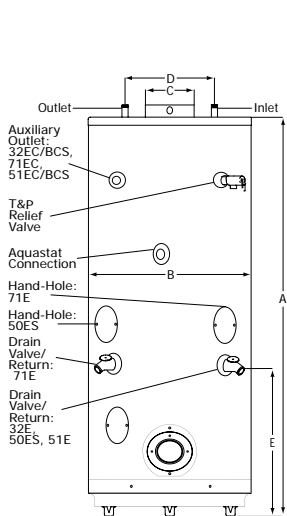


- *68 to 113 Gallon Capacities*
- *155,000 to 623,000 BTU*
- *C₂glass® Cobalt-enriched Glass-Lined Tank*
- *Dual Magnesium Anode Rods to Inhibit Corrosion*
- *Standard & ASME Construction*

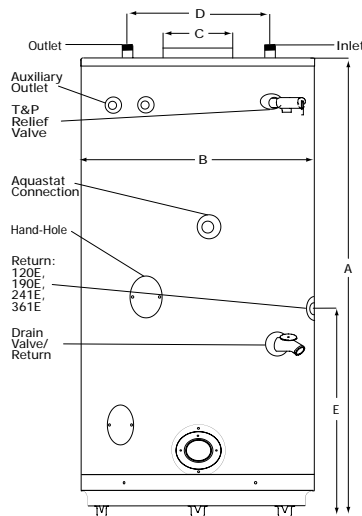
3-Year limited warranty on commercial installations



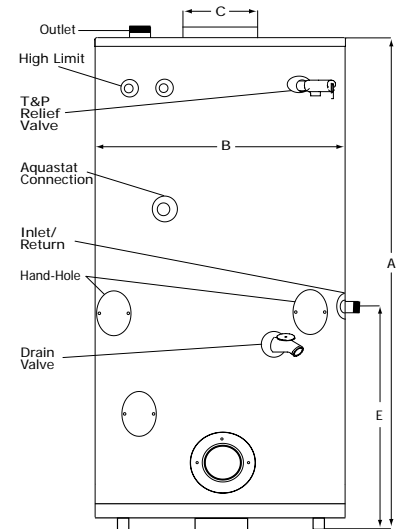
Oil-Fired



71E



72E, 73E, 120E,
190E, 241E, 361E



541E

Model	Storage (gal)	Rated Input		Recovery @ Δ 90°F (GPH)	Max. Temp Setting (°F)	Inlet Pipe Dia.	Outlet Pipe Dia.	Return Pipe Dia.	Dimensions					Shipping Weight (lbs)***	
		BTH/HR	GPH						A	B	C	D	E	Standard	ASME
71E	68	173,000	1.25	177	160**	1"	1 1/2"**	1 1/2"	66"	26"	6"	13 1/2"	22"	438	N/A
72E	67	199,000	1.50	212	160**	1"	1 1/2"**	1 1/2"	58"	28"	8"	16"	N/A	503	N/A
73E	67	242,000	1.75	258	180	1"	1 1/2"**	1 1/2"	58"	28"	8"	16"	N/A	503	N/A
120E	113	155,000	1.10	163	180	1"	2"**	2"	67"	31 1/2"	6"	19"	22"	709	N/A
190E	113	190,000	1.35	199	180	1"	2"**	2"	67"	31 1/2"	6"	19"	22"	709	N/A
241E	109	277,000	2.00	286	180	1"	2"**	2"	67"	31 1/2"	8"	19"	22"	856	912
361E	91	415,000	3.00	443	180	1"	2"**	2"	67"	31 1/2"	9"	23"	26"	1014	1050
541E	83	623,000	4.5	648	180	2"	2"**	2"	66"	34"	10"	N/A	30 1/2"	1232	1258

*Nipple not included
 **Optional setting, contact factory
 ***Weight does not include burner and controls



(on selected models)



T&P Valve: Factory Installed
 Drain Valve: Factory Installed Brass Valve
 Standard Voltage (all): 120V, 60 Hz, 1P
 Pressures (all): Working Pressure, 150 psi; Testing Pressure, 300 psi
 ASHRAE: All Bock Products Meet or Exceed Current ASHRAE Standards.

Warning: Do not install on combustible flooring. Installation should be in accordance with all national and/or local codes. In the absence of local codes, refer to NFPA 31 or ANSI Z.21.10.1.

Caution: The recommended maximum hot water temperature setting for normal residential use is 120°F. Bock recommends a tempering valve or anti-scald valve be installed and used according to the manufacturer's directions to prevent scalding.



www.bockwaterheaters.com
 110 South Dickinson Street, Madison, Wisconsin 53703
 Toll Free 800.794.2491 • Phone 608.257.2225 • Fax 608.257.5304



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