

OIL-FIRED COMMERCIAL WATER HEATERS

There's a Bock oil-fired water heater precisely right for every commercial requirement. All units feature the extraordinary efficiencies of our exclusive single-center TURBOFLUE® construction, C₂glass®, our unique, corrosion-resistant porcelain tank lining, top access magnesium anode, refractory combustion chamber and thick fiberglass or foam insulation.

The Bock 72E and 73E are specifically designed for larger residential and smaller commercial applications; use the 72E for smaller apartment buildings or in a series.

Bock Models 361E and 541E are specifically designed to meet a variety of moderate to high-volume commercial and institutional requirements such as schools, multi-residence buildings, motels, large food-service facilities and retirement centers.

Bock oil-fired heaters provide mid-size and large facilities with all the hot water needed daily—and unbeatable dependability, economy and trouble-free performance year after year.

MODEL	SIZE	BTUH	FIRING	90°F rise	
				RECOVERY	DELIVERY
72E	68 GAL.	199,000	1.50 GPH	218 GPH	272 GPH
73E	70 GAL.	242,000	1.75 GPH	261 GPH	317 GPH
241E	100 GAL.	277,000	2.00 GPH	295 GPH	375 GPH
190E	119 GAL.	190,000	1.35 GPH	205 GPH	300 GPH
361E	90 GAL.	415,000	3.00 GPH	442 GPH	514 GPH
541E	85 GAL.	623,000	4.50 GPH	654 GPH	722 GPH



RESIDENTIAL / COMMERCIAL GAS WATER HEATERS



Exceptional recovery rates and 180°F capability make these atmospheric gas heaters unrivalled in their class. The series is designed for everything from larger homes with high hot-water needs to salons, schools, restaurants and food service providers, residential care centers and apartment complexes with moderate to high-volume requirements.

MODEL	SIZE	BTUH	GAS TYPE	90°F rise	
				RECOVERY	DELIVERY
50G	50 GAL.	125,000	NATURAL	135 GPH	175 GPH
75G	74 GAL.	135,000	N / LP	155 GPH	214 GPH
70G	68 GAL.	199,000	NATURAL	214 GPH	268 GPH
100G	100 GAL.	199,900	NATURAL	211 GPH	291 GPH

Fourteen Power Gas high-performance models feature increased combustion and thermal efficiencies for a wide variety of residential and commercial requirements.



Every unit features the extraordinary efficiencies of our exclusive single-center TURBOFLUE® construction, C₂glass® porcelain tank lining, top-access magnesium anode rods, refractory combustion chamber and thick fiberglass or optional foam insulation.

Bock Power Gas heaters provide large households and businesses with all the hot water needed daily, plus unbeatable dependability, economy and trouble-free performance year after year.

MODEL	SIZE	BTUH	90°F rise	
			RECOVERY	DELIVERY
32PG	32 GAL.	104,000	111 GPH	136 GPH
33 PG	33 GAL.	104,000	111 GPH	137 GPH
40 PG	40 GAL.	126,000	133 GPH	167 GPH
50 PG	50 GAL.	140,000	149 GPH	189 GPH
51PG	50 GAL.	154,000	164 GPH	204 GPH
71PG	70 GAL.	173,000	184 GPH	240 GPH
72PG	68 GAL.	199,000	213 GPH	267 GPH
73PG	70 GAL.	242,000	257 GPH	313 GPH
120PG	119 GAL.	154,000	168 GPH	263 GPH
190 PG	119 GAL.	190,000	205 GPH	300 GPH
241PG	100 GAL.	277,000	295 GPH	375 GPH
361PG	90 GAL.	385,000	415 GPH	487 GPH
541PG	85 GAL.	623,000	654 GPH	722 GPH

LARGE OIL, GAS & DUAL FUEL WATER HEATERS

SIZE • FEATURES • OPTIONS • VERSATILITY – BOCK HAS IT ALL!

These 14 models all deliver outstanding efficiency and economy, with capacities to 273 gallons and inputs to 1,500,000 BTUH. Dual fuel capabilities include burners using No. 2 fuel oil, natural gas or LP. Burners designed for No.3 grade oil are available on the 250 Series. The combustion chamber in a Bock multiflue tank is water-backed (surrounded by water), which allows constant firing without compromising the life of the heater.

All units feature the extraordinary efficiencies of our exclusive TURBOFLUE® construction and C₂glass® our unique, corrosion-resistant porcelain tank lining.

