



Energy Saver Atmospheric Gas Water Heaters

Mid-range Commercial:
Multi-flue



Bock Energy Saver gas water heaters combine the lower operating cost of our atmospheric gas units with moderate to high demand capacities.

Whatever your hot water needs, there's a Bock, just right for you:

In commercial and industrial applications; from light demand to continuous-use requirements, our outstanding recovery capabilities make Bock water heaters ideal for multi-dwelling units (MDUs - apartments, dormitories), place of worship, hospitality (hotels, motels), health care (hospitals, clinics, assisted living facilities), athletic facilities, (health clubs, spas, swimming pools), hair salons and beauty shops, farms (dairy barns), office buildings, correctional facilities, laundries, car washes, food service, schools and many more.

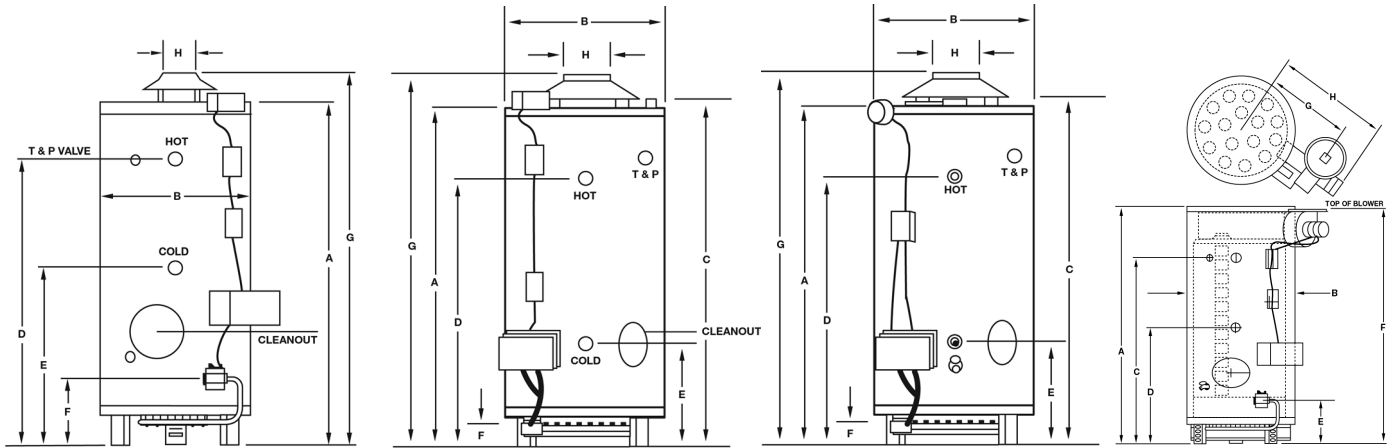
- ◆ **Glass lined tank** - an exclusive ceramic-porcelain coating specifically formulated to resist aggressive water.
- ◆ **Factory installed cold inlet sediment reduction system.**
- ◆ **Magnesium anode rods** - Inhibit corrosion and maximize tank life. Electrolysis attacks the anode rods, not the welded seams of the tank.
- ◆ **Electronic ignition** - electronic ignition eliminates constant pilot burning.
- ◆ **Adjustable electronic thermostat.**
- ◆ **Recycling energy cut-off (ECO)** - shuts off gas in event of an overheat condition.
- ◆ **Non-CFC foam insulation.**
- ◆ **Front mounted water connections** - provides easy installation.
- ◆ **Automatic flue damper** - reduces stand-by heat loss, saving fuel and money.
- ◆ **Large hand hole for easy inspection and maintenance.**
- ◆ **Brass drain valve** - accessible.
- ◆ **Factory installed T&P valve** - CSA listed.
- ◆ **NSF construction available on selected models.**
- ◆ **ASME construction available on selected models.**
- ◆ **All models CSA design certified.**
- ◆ **3 year limited warranty** - on steel tank.
- ◆ **SCAQMD compliant** - on selected models.
- ◆ **Hand hole cleanup.**

Quality Crafted Hot Water Solutions!



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75W-300SD-NA, 66W-370SD-NA,
66W-399SD-NA, 80W-425SD-NA,
80W-505SD-NA

75W-125SD-NA, 75W-160SD-NA,
80W-180SD-NA, 80W-199SD-NA,
100W-199SD-NA, 100W-250SD-NA

100W-270SD-NA, 100W-300SD-NA,
80W-450SD-NA, 80W-505SD-NA,
38W-155SD-NA

66W-625SD-NA

To order LP models, change suffixes NA and NA-A to XA or XA-A

MODEL NUMBER	NAT. & LP INPUT (BTU/HR)	1st HR DELIVERY 100°F RISE (GPH)	RECOVERY CAPACITIES AT DEGREE RISE (GPH)			STG. CAP. (GAL)	DIMENSIONS IN INCHES											WEIGHT			
			100 °F	90 °F	80 °F		A	HT.	B DIA.	C	TOP WTR. CONN.	D FRONT HW CONN.	E FRONT CW CONN.	F HT. TO GAS CONN.	G TOP VENT HT.	H VENT DIA.	WTR. CONN. DIA.	GAS CONN. DIA.	RELIEF VALVE OPEN.	STD.	ASME
75HN-N*	76,000	130	-	78	-	75	60 1/4	24 1/2	61 1/4	-	-	16 1/2	63 3/4	4	1	1/2	-	264	-		
75W-125SD-NA	125,000	174	121	135	152	75	65	28 1/4	67 1/8	54 1/4	34	4 3/4	72 1/8	5	1 1/2	3/4	3/4	520	-		
38W-155SD-NA	155,000	174	147	163	183	38	43	28 1/4	-	34 3/4	19 3/8	4 5/8	51	6	1 1/2	3/4	3/4	438	-		
75W-160SD-NA	160,000	204	151	168	189	75	65	28 1/4	67 1/8	54 1/4	34	4 3/4	72 1/8	6	1 1/2	3/4	3/4	520	-		
80W-180SD-NA	180,000	231	175	194	218	80	64 1/2	28 1/4	66 1/4	56	19 1/2	4 3/4	71 7/8	6	1 1/2	3/4	3/4	540	-		
80W-199SD-NA	199,999	250	194	215	242	80	64 1/2	28 1/4	66 1/4	56	19 1/2	4 3/4	71 7/8	6	1 1/2	3/4	3/4	540	-		
100W-199SD-NA	199,999	263	194	215	242	98	75 1/2	28 1/4	77 1/4	67	19 1/2	4 3/4	83	6	1 1/2	3/4	3/4	609	-		
80W-250SD-NA	250,000	298	242	269	303	80	64 1/2	28 1/4	66 1/4	56	19 1/2	4 3/4	71 7/8	6	1 1/2	3/4	1	540	590		
100W-250SD-NA	250,000	311	242	269	303	98	75 1/2	28 1/4	77 1/4	67	19 1/2	4 3/4	83 3/8	6	1 1/2	3/4	1	610	689		
75W-300SD-NA	300,000	344	291	323	364	75	64 1/2	28 1/4	-	54 1/4	29	10 1/2	72 7/8	7	1 1/2	3/4	1	590	645		
66W-370SD-NA	370,000	405	359	399	448	65	64 1/2	28 1/4	-	54 1/4	29	10 1/2	73 3/8	8	1 1/2	1(N) 3/4(LP)	1	665	720		
66W-399SD-NA**	399,999	424	388	431	485	65	64 1/2	28 1/4	-	54 1/4	29	10 1/2	73 3/8	8	1 1/2	1(N)	1	665	720		
80W-425SD-NA	425,000	468	412	458	515	80	75 1/2	28 1/4	-	64 1/2	29	10 1/2	82 3/4	10	1 1/2	1(N) 3/4(LP)	1	750	800		
80W-505SD-NA	505,000	527	477	531	597	80	75 1/2	28 1/4	-	64 1/4	29	10 1/2	82 3/4	10	1 1/2	1(N) 3/4(LP)	1	750	800		
66W-625SD-NA	625,000	651	606	673	758	65	69 3/8	28 1/4	-	54 1/8	28 7/8	10 1/2	68 7/8	8	1 1/2	1(N) 3/4(LP)	1	720	775		
80W-725SD-NA	725,000	759	703	781	879	80	79 5/8	28 1/4	-	64 1/4	28 1/2	10 1/2	79 1/8	8	1 1/2	1(N) 3/4(LP)	1	800	880		
LOW PROFILE MODELS																					
100W-270SD-NA	270,000	332	262	291	327	100	65	30 1/4	67	56 1/2	23 1/2	4 1/2	75	6	1 1/2	3/4	1	725	765		
100W-300SD-NA	300,000	361	291	323	364	100	65	30 1/4	67	56 1/2	23 1/2	4 1/2	75 5/8	7	1 1/2	3/4	1	725	765		
80W-450SD-NA	450,000	492	436	485	545	80	60	30 1/4	-	51 1/2	23 1/2	10 1/2	69 3/8	10	1 1/2	1(N) 3/4(LP)	1	800	835		

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 54 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.

*Model 75HN-N not approved for 180°F. No spark ignition or damper.
**Model 75HN-N not available with NSF construction.
***Not available in propane.

All Bock products meet or exceed current ASHRAE standards.
For additional information and sample specifications, please visit our website - www.bockwaterheaters.com



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