

Commercial Flue Damper Electronic Ignition Gas Water Heater



Photo is of D-75T-125-3N

FEATURING: =















The Commercial Flue Damper Models feature:

- ICON HD™—Intelligent proven design combines temperature control, diagnostic codes, and system ignition functions into a single control board with a digital LCD display. Control panel cover tilts down for ease of wiring and service.
- Operation Mode—Two different digitally displayed operation modes have the capability of adjusting the temperature setting up to 180°F (82°C), and adjusting the degree setting (°F to °C, or °C to °F).
- Service Mode—Eight different digitally displayed service modes can be easily cycled through by pressing the select button. There is the capability of adjusting the temperature setting up to 180°F (82°C), adjusting the degree setting (°F to °C, or °C to °F), locking the maximum temperature setting that can be adjusted in operation mode, displaying the average water temperature (if water heater has two sensors), displaying the upper temperature sensor, displaying the lower temperature sensor, displaying the flame current of the pilot flame, and displaying diagnostic codes.
- Electronic Ignition—High voltage, low current electricity is sent to the pilot electrode initiating a spark to ignite the pilot gas. This results in savings of pilot gas during stand-by periods because the pilot flame only operates when there's a call for heat.
- Automatic Flue Damper—Reduces stand-by loss, saving gas consumption and improving overall efficiency.
- Factory Installed Hydrojet® Sediment Reduction System—Cold water inlet sediment reducing device helps prevent sediment build up in the tank.
- Vitraglas® Lining—Bradford White tanks are lined with an exclusively engineered enamel formula that provides superior tank protection from the highly corrosive effects of hot water. This formula (Vitraglas®) is fused to the steel surface by firing at a temperature of over 1600°F (871°C).
- Non-CFC Foam Insulation—Covers the sides and top of tank, reducing the amount of heat loss. This results in less energy consumption, improved operation efficiencies and jacket rigidity.
- Water Connections—Factory installed true dielectric waterway fittings extend water heater life and eases installation. Multiple water connection locations allow for greater installation flexibility.
- Hand Hole Cleanout—Allows inspection of tank interior and facilitates the removal of sediment deposits.
- E.C.O.—An automatic re-set Energy Cut Off (E.C.O) shuts off all gas in event of an overheat condition. This automatically re-sets when operation conditions are back to normal.
- Magnesium Anode Rods—Provide added protection against corrosion for long trouble-free service.
- Sanitizing Capability—Temperature setting up to 180°F (82°C).
- ASME Code Available on all Models Above 200,000 BTU/Hr.
- **NSF** Construction Available.
- Low NOx Construction Available.
- North Carolina Code Compliant.
- **T&P Relief Valve**—Installed.
- Brass Drain Valve—Tamper proof.
- Design certified by CSA International.

3 or 5-Year Limited Tank Warranties / 1-Year Limited Warranty on Component Parts.

For more information on warranty, please visit www.bradfordwhite.com For products installed in USA, Canada and Puerto Rico. Some states do not allow limitations on warranties. See complete copy of the warranty included with the heater.

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS: 5,682,666; 7,634,976; 5,660,165; 5,954,492; 6,056,542; 6,935,280; 5,372,185; 5,485,879; 5,574,822; 7,971,560; 7,992,526; 6.684,821; 6.442,178; 7.334,419; 7.866,168; 7.270,087; 7.007,748; 5.596,952; 6.142,216; 7.699,026; 5.341,770; 7.337,517; 7.665,210; 7.665,210; 7.663,132; 7.063,333; 7.900,283; 7.900,389; 5.943,984; 8.082,888; 5.988,117; 7.621,238; 7.650,859; 5.761,379; 7.409,925; 5.277,171; 8.146,772; 7.458,341; 2.262,174. OTHER U.S. AND FOREIGN PATENT APPLICATIONS PENDING. CURRENT CANADIAN PATENTS: 2,314,845; 2,504,824; 2,108,186; 2,143,031; 2,409,271; 2,548,958; 2,112,515; 2,476,685; 2,239,007; 2,092,105; 2,107,012. Vitraglas® and Hydrojet® are registered trademarks of Bradford White® Corporation.

Commercial Gas Water Heater

Electronic Ignition Models

NATURAL GAS AND LIQUID PROPANE GAS

Meet or exceed ASHRAE 90.1b (current standard) C.E.C. Listed

Model Number	Capacity	Nat.	LP		PH Reco Degree		A Top Vent Height	B Jacket Dia.	C Vent Dia.	D Front Hot Water	E Floor to Gas Conn.	F Front Cold Water	H Floor to Top of	J Floor to Top Water	Water	Gas	Relief Valve	Shij We	prox. pping eight bs.)
	U.S. Imp. Gal. Gal.	BTU/Hr. Input	BTU/Hr. Input	40°F	100°F	140°F	in.	in.	in.	Conn. in.	in.	Conn. in.	Heater in.	Conn. in.	Conn. in.	Conn. Dia.	Open. in.	Std.	ASME
D-38T-155-3N+	38 31	155,000	155,000	376	150	107	51	281/4	6	35	45/8	19³/ ₈	431/2	-	11/2 (F)	3/4	3/4	438	-
D-75T-125-3N	75 62	125,000	125,000	303	121	86	721/4	281/4	5	54 ¹ / ₂	43/4	34	65	67¹/8	11/2 (T&F)	3/4	3/4	520	-
D-75T-160-3N	75 62	160,000	155,000	389	155	111	721/4	281/4	6	541/2	43/4	34	65	671/8	11/2 (T&F)	3/4	3/4	520	-
D-80T-180-3N	80 67	180,000	180,000	436	175	124	71 ⁷ /8	281/4	6	56	43/4	19¹/2	641/2	66 ¹ / ₄	11/2 (T&F)	3/4	3/4	540	_
D-80T-199-3N	80 67	199,999	199,999	485	194	139	717/8	281/4	6	56	43/4	191/2	641/2	661/4	11/2 (T&F)	3/4	3/4	540	-
D-80T-250-3N(A)	80 67	250,000	235,000	606	242	173	71 ⁷ /8	281/4	6	56	43/4	19 ¹ / ₂	641/2	66 ¹ / ₄	11/2 (T&F)	3/4	1	540	590
D-100T-199-3N	98 82	199,999	199,999	485	194	139	833/8	281/4	6	67	43/4	191/2	751/2	771/4	11/2 (T&F)	3/4	3/4	610	-
D-100T-250-3N(A)	98 82	250,000	235,000	606	242	173	833/8	281/4	6	67	43/4	19 ¹ / ₂	75 ¹ / ₂	771/4	11/2 (T&F)	3/4	1	610	690
D-75T-300-3N(A)	75 62	300,000	300,000	727	291	208	743/8	281/4	7	541/8	101/2	29	653/4	-	11/2 (F)	3/4	1	590	645
D-65T-370-3N(A)	65 54	370,000	370,000	897	359	256	731/4	281/4	8	54¹/8	10 ¹ / ₂	29	643/4	-	11/2 (F)	1(N) 3/4(LP)	1	665	720
D-65T-399-3N(A)**	65 54	399,999	-	970	388	277	731/4	281/4	8	541/8	101/2	29	643/4	-	11/2 (F)	1(N)	1	665	720
D-80T-425-3N(A)	80 67	425,000	425,000	1030	412	294	823/4	281/4	10	641/2	10 ¹ / ₂	29	75 ¹ / ₂	-	11/2 (F)	1(N) 3/4(LP)	1	750	800
D-80T-505-3N(A)	80 67	505,000	505,000	1178	489	337	823/4	281/4	10	641/2	101/2	29	751/2	-	11/2 (F)	1(N) 3/4(LP)	1	750	800
D-100S-199-3N	100 83	199,999	199,999	485	194	139	763/4	281/4	6	60 ³ /8	45/8	203/4	67 ⁷ /8	70	11/2 (T&F)	3/4	3/4	667	_
D-100S-250-3N(A)	100 83	250,000	250,000	606	242	173	763/4	281/4	6	603/8	45/8	203/4	677/8	70	11/2 (T&F)	3/4	1	667	702
D-100L-199-3N	100 83	199,999	199,999	485	194	139	75	30 ¹ / ₄	6	56 ¹ / ₂	41/2	23 ¹ / ₂	643/4	67	11/2 (T&F)	3/4	3/4	725	-
D-100L-250-3N(A)	100 83	250,000	250,000	606	242	173	75	301/4	6	561/2	41/2	231/2	643/4	67	11/2 (T&F)	3/4	1	725	765
D-100L-270-3N(A)**	100 83	270,000	-	655	262	187	75	30 ¹ / ₄	6	56 ¹ / ₂	41/2	23 ¹ / ₂	643/4	67	11/2 (T&F)	3/4	1	725	765
D-100L-300-3N(A)	100 83	300,000	300,000	727	291	208	753/8	301/4	7	561/2	41/2	231/2	643/4	67	11/2 (T&F)	3/4	1	725	765
D-80L-399-3N(A)	80 67	399,999	375,000	970	388	277	711/2	301/4	8	51 ¹ / ₂	10 ¹ / ₂	231/2	60 ¹ / ₄	-	11/2 (F)	1(N) 3/4(LP)	1	800	835
D-80L-450-3N(A)	80 67	450,000	425,000	1091	436	312	69	301/4	10	511/2	101/2	231/2	601/4	_	11/2 (F)	1(N) 3/4(LP)	1	800	835
D-80L-505-3N(A)	80 67	505,000	475,000	1224	489	350	69	301/4	10	51 ¹ / ₂	101/2	231/2	601/4	-	11/2 (F)	1(N) 3/4(LP)	1	800	835
Model Number	Capacity	505,000 Nat.	475,000 LP	LPI	489 H Recov egree R	ery	A Top Vent Height	301/4 B Jacket Dia.	C Vent Dia.	D Front Hot Water	E Floor to Gas Conn.	F Front Cold	H Floor to Top of	J Floor to Top Water	1 ¹ / ₂ (F)	3/4(LP)	Relief Valve	App Ship We	prox. pping eight
Model				LPI	H Recov	ery	A Top Vent	B Jacket	C Vent	D Front Hot	E Floor to Gas	F Front	H Floor to Top	J Floor to Top			Relief	App Ship We	prox. pping eight (g.)
Model	Capacity	Nat. kW/Hr.	LP kW/Hr.	LPI at D	H Recov egree R	ery lise*	A Top Vent Height	B Jacket Dia.	C Vent Dia.	D Front Hot Water Conn.	E Floor to Gas Conn.	F Front Cold Water Conn.	H Floor to Top of Heater	J Floor to Top Water Conn.	Water Conn.	Gas Conn.	Relief Valve Open.	Apı Shij We (k	prox. pping eight (g.)
Model Number	Capacity Liters	Nat. kW/Hr. Input	LP kW/Hr. Input	LP at D	H Recov egree R 56°C	rery lise*	A Top Vent Height mm.	B Jacket Dia. mm.	C Vent Dia. mm.	D Front Hot Water Conn. mm.	E Floor to Gas Conn. mm.	F Front Cold Water Conn. mm.	H Floor to Top of Heater mm.	J Floor to Top Water Conn. mm.	Water Conn. mm.	Gas Conn. Dia.	Relief Valve Open. mm.	App Ship We (k	prox. pping eight (g.)
Model Number D-38T-155-3N+	Capacity Liters	Nat. kW/Hr. Input 45.4	LP kW/Hr. Input 45.4	22°C	H Recover Regree R	78°C	A Top Vent Height mm.	B Jacket Dia. mm.	C Vent Dia. mm.	D Front Hot Water Conn. mm.	E Floor to Gas Conn. mm.	F Front Cold Water Conn. mm.	H Floor to Top of Heater mm.	J Floor to Top Water Conn. mm.	Water Conn. mm. 38 (F)	Gas Conn. Dia.	Relief Valve Open. mm.	App Ship We (k Std.	prox. pping eight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N	Capacity Liters 144 284	Nat. kW/Hr. Input 45.4 36.6	LP kW/Hr. Input 45.4 36.6	22°C 1391 1147	H Recovery Bridge Bride Bridge Bridge Bridge Bridge Bridge Bridge Bridge Bridge Bridge	78°C 397 326	A Top Vent Height mm. 1295 1835	B Jacket Dia. mm. 718	C Vent Dia. mm. 152	D Front Hot Water Conn. mm. 889	E Floor to Gas Conn. mm.	F Front Cold Water Conn. mm. 492	H Floor to Top of Heater mm. 1105	J Floor to Top Water Conn. mm.	Water Conn. mm. 38 (F) 38 (T&F)	Gas Conn. Dia. 19	Relief Valve Open. mm.	App Shij We (k Std.	prox. pping eight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N	Liters 144 284 284	Nat. kW/Hr. Input 45.4 36.6 46.8	LP kW/Hr. Input 45.4 36.6 45.4	22°C 1391 1147 1431	H Recover egree R 56°C 556 458 572	78°C 397 326 409	A Top Vent Height mm. 1295 1835	B Jacket Dia. mm. 718 718 718	C Vent Dia. mm. 152 127 152	D Front Hot Water Conn. mm. 889 1384 1384	Floor to Gas Conn. mm. 117 121	F Front Cold Water Conn. mm. 492 864	H Floor to Top of Heater mm. 1105 1651	J Floor to Top Water Conn. mm. – 1705 1705	Water Conn. mm. 38 (F) 38 (T&F)	Gas Conn. Dia. 19 19	Relief Valve Open. mm. 19 19	App Ship We (k Std. 199 236 236	prox. pping eight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N	Liters 144 284 284 303	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7	LP kW/Hr. Input 45.4 36.6 45.4 52.7	22°C 1391 1147 1431 1650	## Recovered R ## Recovered R ## Recovered R ## R	78°C 397 326 409 469	A Top Vent Height mm. 1295 1835 1835	B Jacket Dia. mm. 718 718 718 718	C Vent Dia. mm. 152 127 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422	Floor to Gas Conn. mm. 117 121 121	F Front Cold Water Conn. mm. 492 864 864 495	H Floor to Top of Heater mm. 1105 1651 1651 1638	J Floor to Top Water Conn. mm. - 1705 1705 1683	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F)	Gas Conn. Dia. 19 19 19	Relief Valve Open. mm. 19 19 19	App Shij We (k Std. 199 236 236 245	prox. pping eight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N	Liters 144 284 284 303 303	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6	22°C 1391 1147 1431 1650 1836	56°C 556 458 572 662 734	78°C 397 326 409 469 526	A Top Vent Height mm. 1295 1835 1835 1826 1826	## B Jacket Dia. mm. 718	C Vent Dia. mm. 152 127 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422	E Floor to Gas Conn. mm. 117 121 121 121 121	F Front Cold Water Conn. mm. 492 864 864 495	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F)	Gas Conn. Dia. 19 19 19 19	Relief Valve Open. mm. 19 19 19 19	App Shij We (k Std. 199 236 236 245 245	prox. pping eight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A)	Liters 144 284 284 303 303 303	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9	22°C 1391 1147 1431 1650 1836 2294	56°C 556 458 572 662 734 916	78°C 397 326 409 469 526 655	A Top Vent Height mm. 1295 1835 1835 1826 1826	B Jacket Dia. mm. 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121	F Front Cold Water Conn. mm. 492 864 864 495 495	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F)	Gas Conn. Dia. 19 19 19 19 19	Relief Valve Open. mm. 19 19 19 19 19 25	App Shij We (k Std. 199 236 236 245 245 245	prox. pping eight (g.) ASME - - - - - 268
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N	Liters 144 284 284 303 303 303 371	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6	22°C 1391 1147 1431 1650 1836 2294 1836	56°C 556 458 572 662 734 916 734	78°C 397 326 409 469 526 655 526	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118	R Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121	F Front Cold Water Conn. mm. 492 864 864 495 495 495	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683 1683	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F)	Gas Conn. Dia. 19 19 19 19 19 19	Relief Valve Open. mm. 19 19 19 19 19 25	App Ship We (k Std. 199 236 236 245 245 245 245 277	prox. pping eight (g.) ASME 268
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A)	Liters 144 284 284 303 303 303 371 371	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9	22°C 1391 1147 1431 1650 1836 2294 1836 2294	56°C 556 458 572 662 734 916 734 916	78°C 397 326 409 469 526 655 526 655	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118	Mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 121 121	F Front Cold Water Conn. mm. 492 864 864 495 495 495 495	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683 1683 1962 1962	Water Conn. mm. 38 (F) 38 (T&F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19	Relief Valve Open. mm. 19 19 19 19 19 25 19	Apr Shij We (k Std. 199 236 236 245 245 245 277 277	prox. pping eight (g.) ASME - - - - - 268 - 313
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A)	Liters 144 284 284 303 303 303 371 371 284	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752	56°C 556 458 572 662 734 916 734 916 1101	78°C 397 326 409 469 526 655 526 655 787	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118 1889	Mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152 158	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1702 1702 1375	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 121 267 267	F Front Cold Water Conn. mm. 492 864 864 495 495 495 495 495 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918 1918 1918	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683 1683 1962 1962	Water Conn. mm. 38 (F) 38 (T&F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19	Relief Valve Open. mm. 19 19 19 19 25 19 25 25	App Shij We (k Std. 199 236 236 245 245 245 277 277 268	prox. pping aight (g.) ASME 268 313 393
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395	56°C 556 458 572 662 734 916 734 916 1101 1359	78°C 397 326 409 469 526 655 526 655 787 969	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118 1889 1861	B Jacket Dia. mm. 718 718 718 718 718 718 718 71	C Vent Dia. mm. 152 127 152 152 152 152 152 152 158 178 203	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702 1702 1375 1375	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267	Front Cold Water Conn. mm. 492 864 864 495 495 495 495 737 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918 1918 19670 1645	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683 1683 1962 1962 -	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 25NV 25NV	Relief Valve Open. mm. 19 19 19 19 19 25 19 25 25	Std. 199 236 245 245 245 277 277 268 302	prox. pping eight cg.) ASME 268 - 313 393 327
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-100T-250-3N(A) D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A) D-65T-370-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671	56°C 556 458 572 662 734 916 734 916 1101 1359 1469	78°C 397 326 409 469 526 655 526 655 787 969 1048	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118 1889 1861	B Jacket Dia. mm. 718 718 718 718 718 718 718 71	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 178 203 203	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702 1702 1375 1375	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267	Front Cold Water Conn. mm. 492 864 864 495 495 495 495 737 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918 1918 1918 1670 1645	J Floor to Top Water Conn. mm. - 1705 1705 1683 1683 1683 1962 1962 - -	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 25 19(1) 25 19(1) 25 19(1)	Relief Valve Open. mm. 19 19 19 19 19 25 19 25 25 25	App Shij We (kk Std. 199 236 236 245 245 277 277 268 302 302	prox. pping eight cg.) ASME 268 - 313 393 327 327
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-65T-399-3N(A)*** D-80T-425-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246 246 303	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 87.9 108.4 117.2 124.5	LP kW/Hr. input 45.4 36.6 45.4 52.7 58.6 68.9 87.9 108.4 — 124.5	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118 1889 1861 1861 2102	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 203 203 254	D Front Hot Water Conn. 889 1384 1384 1422 1422 1702 1702 1375 1375 1375 1638	Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 121 267 267 267 267 267	Front Cold Water Conn. 492 864 864 495 495 495 495 737 737 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1638 1918 1918 1970 1645 1645	J Floor to Top Water Conn. - 1705 1705 1683 1683 1683 1962 - - -	Water Conn. mm. 38 (F) 38 (T&P) 38 (F) 38 (F) 38 (F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 25NV 25NV	Relief Valve Open.mm. 19 19 19 19 25 19 25 25 25 25 25	App Shij We (kk Std. 199 236 236 245 245 277 268 302 340	Prox. pring sight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-100T-199-3N D-100T-199-3N D-100T-250-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-65T-399-3N(A)** D-80T-425-3N(A) D-80T-505-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246 246 303 303	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2 124.5 148.0	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4 — 124.5 148.0	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113 1276	A Top Vent Height mm. 1295 1835 1826 1826 2118 2118 2118 1889 1861 1861 2102 2102	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 203 203 254 254	D Front Hot Water Conn. 889 1384 1384 1422 1422 1702 1702 1702 1375 1375 1638 1638	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 267	Front Cold Water Conn. 492 864 864 495 495 495 495 495 737 737 737 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1918 1918 1670 1645 1645 1918 1918	J Floor to Top Water Conn. - 1705 1705 1683 1683 1683 1962 1962 - - -	Water Conn. mm. 38 (F) 38 (T&P) 38 (F) 38 (F) 38 (F) 38 (F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 25NP 25NP 25NP 25NP 25NP 25NP 25NP	Relief Valve Open.mm. 19 19 19 19 25 19 25 25 25 25 25	App Shij We (k Std. 199 236 236 245 245 245 277 277 268 302 302 340 340	prox. pping sight (g.) ASME 268 - 313 393 327 327 363 363
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-100T-199-3N D-100T-199-3N D-100T-250-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-65T-399-3N(A)** D-80T-425-3N(A) D-80T-505-3N(A) D-100S-199-3N	Liters 144 284 284 303 303 303 371 371 284 246 246 303 303 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 87.9 108.4 117.2 124.5 148.0 58.6	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4 — 124.5 148.0 58.6	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559 1783 734	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113 1276 526	A Top Vent Height mm. 1295 1835 1826 1826 1826 2118 2118 2118 1889 1861 1861 2102 2102	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 158 203 203 254 254 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1702 1702 1702 1375 1375 1375 1638 1638 1534	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 114	Front Cold Water Conn. 492 864 864 495 495 495 495 495 737 737 737 737 737	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1918 1918 1670 1645 1645 1918 1918	J Floor to Top Water Conn. - 1705 1705 1683 1683 1962 1962 - - - - 1778	Water Conn. mm. 38 (F) 38 (T&P) 38 (T&P) 38 (T&P) 38 (T&P) 38 (T&P) 38 (T&P) 38 (F)	Gas Conn. 19 19 19 19 19 19 19 19 19 20 25 20 20 20 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 19	App Ship We (kk 199 236 236 245 245 245 277 277 268 302 302 340 340 302	pping sight (g.) ASME
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-65T-300-3N(A) D-65T-300-3N(A) D-65T-399-3N(A)** D-80T-425-3N(A) D-80T-505-3N(A) D-100S-199-3N D-100S-250-3N(A)	Liters 144 284 284 303 303 371 371 284 246 246 303 303 379 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2 124.5 148.0 58.6 73.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 108.4 - 124.5 148.0 58.6 73.2	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836 2294	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559 1783 734 916	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113 1276 526 655	A Top Vent Height mm. 1295 1835 1826 1826 1826 2118 2118 1889 1861 1861 2102 2102 1949	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 158 203 203 254 254 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1702 1702 1375 1375 1375 1638 1638 1534 1534	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 114	Front Cold Water Conn. mm. 492 864 864 495 495 495 495 737 737 737 737 737 737 737 737 527 527	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918 1918 1918 1670 1645 1918 1918 1918 1724 1724	J Floor to Top Water Conn. - 1705 1705 1683 1683 1962 1962 - - - - 1778 1778	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F)	Gas Conn. 19 19 19 19 19 19 19 19 19 19 19 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 25 25 25 25	App Shij We (k Std. 199 236 236 245 245 245 277 277 268 302 302 340 302 302 302	priox. pping gight (g.) ASME 268 - 313 393 327 327 363 363 - 318
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-80T-425-3N(A) D-80T-425-3N(A) D-100S-199-3N D-100S-250-3N(A) D-100S-250-3N(A) D-100S-199-3N	Liters 144 284 284 303 303 371 371 284 246 246 303 303 379 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2 124.5 148.0 58.6 73.2 58.6	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 108.4 - 124.5 148.0 58.6 73.2	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836 2294 1836	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559 1783 734 916 734	78°C 397 326 409 469 526 655 526 655 787 1048 1113 1276 526 655 526	A Top Vent Height mm. 1295 1835 1826 1826 1826 2118 2118 1889 1861 1861 2102 2102 1949 1949	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152 158 203 203 254 254 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1702 1702 1375 1375 1375 1638 1638 1534 1534 1435	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 114 114	Front Cold Water Conn. 492 864 864 495 495 495 495 495 737 737 737 737 737 527 527 597	H Floor to Top of Heater mm. 1105 1651 1651 1638 1638 1638 1918 1918 1670 1645 1645 1918 1918 1724 1724 1645	J Floor to Top Water Conn. - 1705 1705 1683 1683 1962 1962 - - - - 1778 1778 1702	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 19 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 19	App Shij We (k Std. 199 236 236 245 245 245 277 277 268 302 302 340 302 302 302 329	prox. pping sight (g.) ASME 268 - 313 393 327 327 363 363 - 318 -
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-80T-425-3N(A) D-80T-505-3N(A) D-100S-199-3N D-100S-250-3N(A) D-100L-199-3N D-100L-250-3N(A)	Liters 144 284 284 303 303 371 371 284 246 246 303 309 379 379 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 117.2 124.5 148.0 58.6 73.2 58.6 73.2 58.6 73.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 108.4 - 124.5 148.0 58.6 73.2	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836 2294 1836 2294	56°C 556 458 572 662 734 916 734 916 1101 1359 1469 1559 1783 734 916 734 916	78°C 397 326 409 469 526 655 526 655 787 1048 1113 1276 526 655 526 655	A Top Vent Height mm. 1295 1835 1826 1826 1826 2118 2118 2118 2118 2118	B Jacket Dia. mm. 718 718 718 718 718 718 718 718 718 718	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152 152 178 203 203 254 254 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1702 1702 1375 1375 1375 1638 1638 1534 1534 1435	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 267 114 114 114	Front Cold Water Conn. 492 864 864 495 495 495 495 495 737 737 737 737 737 527 527 597	H Floor to Top of Heater mm. 1105 1651 1651 1651 1638 1638 1638 1918 1918 1670 1645 1645 1918 1918 1724 1724 1645 1645	J Floor to Top Water Conn. - 1705 1705 1683 1683 1962 1962 - - - - 1778 1778 1702 1702	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F) 38 (F) 38 (F) 38 (F&F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 19 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 25 19 25 19 25	App Shij We (k Std. 199 236 236 245 245 245 277 277 268 302 302 340 340 302 329 329	prox. pping eight g-) ASME 268 313 393 327 363 363 318 347
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-75T-300-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-80T-425-3N(A) D-100S-199-3N D-100S-250-3N(A) D-100L-199-3N D-100L-250-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246 246 303 303 379 379 379 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2 124.5 148.0 58.6 73.2 58.6 73.2 58.6	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4 — 124.5 148.0 58.6 73.2 58.6	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836 2294 1836 2294	56°C 556 458 572 662 734 916 1101 1359 1469 1559 1783 734 916 734 916 916 992	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113 1276 526 655 526 655 708	A Top Vent Height mm. 1295 1835 1826 1826 1826 2118 2118 2118 2118 2118	B Jacket Dia. mm. 718 718 718 718 718 718 718 71	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152 152 178 203 203 254 254 152 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702 1702 1375 1375 1375 1638 1638 1534 1435 1435	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 114 114 114 114	Front Cold Water Conn. 492 864 864 495 495 495 495 495 737 737 737 737 737 527 527 597	H Floor to Top of Heater mm. 1105 1651 1651 1651 1638 1638 1918 1918 1918 1670 1645 1918 1918 1724 1724 1645 1645 1645	J Floor to Top Water Conn. - 1705 1705 1683 1683 1683 1962 1778 1778 1778 1702 1702	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F) 38 (F) 38 (F) 38 (T&F) 38 (F)	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 19 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 25 25 25 25 25 25 25 25	App Shij We (k Std. 199 236 236 245 245 245 277 277 268 302 302 340 340 302 302 329 329	priox. pping eight g.) ASME 268 - 313 393 327 363 363 - 318 - 347
Model Number D-38T-155-3N+ D-75T-125-3N D-75T-160-3N D-80T-180-3N D-80T-199-3N D-80T-250-3N(A) D-100T-199-3N D-100T-250-3N(A) D-65T-370-3N(A) D-65T-370-3N(A) D-80T-250-3N(A) D-80T-250-3N(A) D-100S-199-3N D-100S-199-3N D-100L-250-3N(A) D-100L-270-3N(A)** D-100L-270-3N(A)** D-100L-300-3N(A)	Liters 144 284 284 303 303 303 371 371 284 246 246 303 303 379 379 379 379 379	Nat. kW/Hr. Input 45.4 36.6 46.8 52.7 58.6 73.2 58.6 73.2 87.9 108.4 117.2 124.5 148.0 58.6 73.2 58.6 73.2 58.6 73.2	LP kW/Hr. Input 45.4 36.6 45.4 52.7 58.6 68.9 58.6 68.9 87.9 108.4 — 124.5 148.0 58.6 73.2 58.6 73.2	22°C 1391 1147 1431 1650 1836 2294 1836 2294 2752 3395 3671 3899 4459 1836 2294 1836 2294 2752	56°C 556 458 572 662 734 916 1101 1359 1469 1559 1783 734 916 734 916 992 1101	78°C 397 326 409 469 526 655 526 655 787 969 1048 1113 1276 526 655 526 655 708	A Top Vent Height mm. 1295 1835 1835 1826 1826 2118 2118 1889 1861 2102 2102 1949 1949 1905 1905	B Jacket Dia. mm. 718 718 718 718 718 718 718 71	C Vent Dia. mm. 152 127 152 152 152 152 152 152 152 152 152 152	D Front Hot Water Conn. mm. 889 1384 1384 1422 1422 1422 1702 1702 1375 1375 1375 1375 1375 1438 1534 1435 1435 1435	E Floor to Gas Conn. mm. 117 121 121 121 121 121 121 121 267 267 267 267 267 114 114 114 114 114	Front Cold Water Conn. 492 864 864 495 495 495 495 737 737 737 737 737 527 527 597 597	H Floor to Top of Heater mm. 1105 1651 1651 1651 1638 1638 1638 1918 1918 1670 1645 1645 1918 1724 1724 1645 1645 1645 1645	J Floor to Top Water Conn. - 1705 1705 1683 1683 1962 1962 - - - - 1778 1778 1702 1702 1702	Water Conn. mm. 38 (F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (T&F) 38 (F) 38 (F) 38 (F) 38 (F) 38 (F&F) 38 (F	Gas Conn. Dia. 19 19 19 19 19 19 19 19 19 19 19 19 19	Relief Valve Open. 19 19 19 19 19 25 19 25 25 25 25 25 25 25 25 25 25 25 25 25	App Shij We (k Std. 199 236 245 245 245 277 277 268 302 302 302 302 329 329 329	priox. pping sight (g.) ASME 268 - 313 393 327 327 363 363 - 318 - 347 347

⁽A) = ASME Code Available

Low NOx models are not available for inputs over 399,999 BTU/Hr.

For Low NOx compliance, place an "E" following the BTU input identifier of the model number. Example: D-75T-125E-3N

Amperage Draw = .5 for damper models/less than 4 for induced draft models.

Power Vent Kits – available for inputs from 125,000 to 505,000 BTU/Hr.

For 5 year models change suffix from "3" to "5".

⁽F) = Front Water Connection

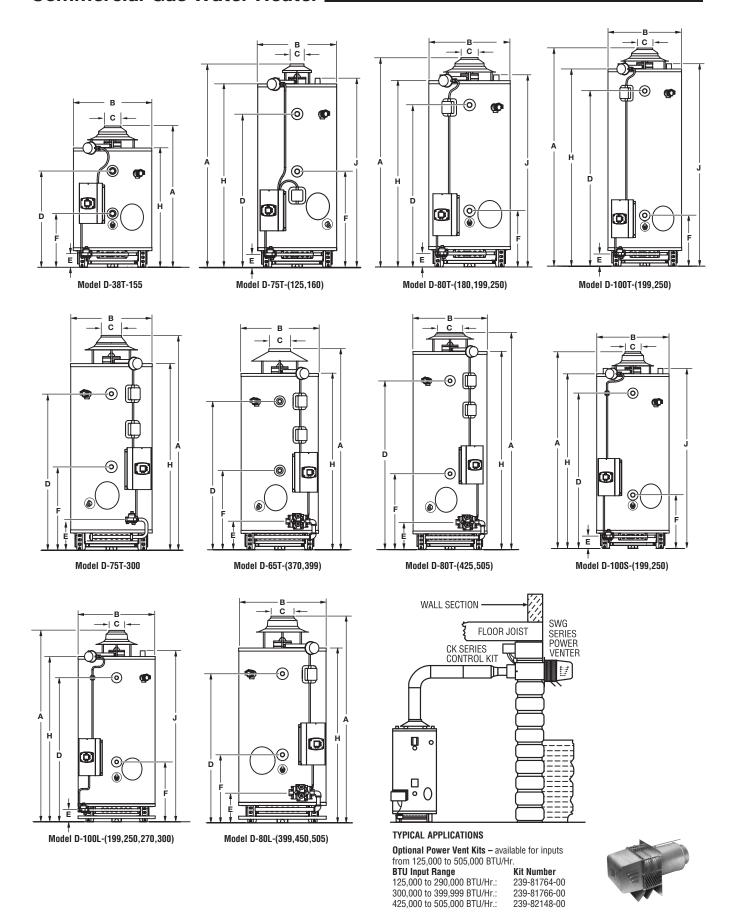
⁽T) = Top Water Connection

^{** =} Available in Natural Gas Only

^{+ =} Fiberglass Insulation For Propane (LP) Gas models change suffix "N" to "X". 220V/50Hz Available - Consult factory.

^{*} Recoveries are based on Natural Gas Input and 80% Thermal Efficiency.

Commercial Gas Water Heater



Commercial Gas Water Heater

Sample Specification

The water heater shall be a Bradford White model with a rated storage capacity of not less than _____gallons (______liters), a minimum gas input of _____BTU/Hr. (______kW), a minimum recovery of _____GPH (_____ LPH). The tank shall be Vitraglas® lined and have a bolted hand hole cleanout. A digital LCD display shall be integrated into the front control box, and the control shall be an adjustable electronic thermostat to any temperature up to 180°F (85°C) must have an automatic re-set Energy Cut-off (E.C.O), which shuts off all gas in an event of a overheat condition. The tank shall have _____ magnesium anode rods installed in separate tank head couplings. The heater shall have Non-CFC foam insulation, electronic ignition, and come equipped with an ASME rated T&P relief valve, a cold water inlet Hydrojet® Sediment Reduction System, and a automatic flue damper (115V AC required). It shall be design certified by CSA International for 180°F (82°C) application, either with or without a separate storage tank, and comply with state and local codes and ordinances.

General

All gas water heaters are certified at 300 PSI test pressure (2068 kPa) and 150 PSI working pressure (1034 kPa). All models are design certified by CSA International (formerly AGA/CGA), ANSI standard Z-21.10.3, for up to 180°F (82°C) application as an Automatic Storage Heater, and an Automatic Circulating Tank Heater. As an Automatic Storage Heater, all models are complete, self-contained water heating systems. It needs no separate storage tank, pump, wiring or elaborate piping network. When equipped with a mixing valve, it will supply 180°F (82°C) sanitizing and lower temperature general purpose hot water simultaneously. These models can be used either as a single unit or in multiples connected in series or parallel (recommended).

Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement.



Ambler, PA

For U.S. and Canada field service, contact your professional installer or local Bradford White sales representative.

Sales 800-523-2931 • Fax 215-641-1670 / Technical Support 800-334-3393 • Fax 269-795-1089 • Warranty 800-531-2111 • Fax 269-795-1089

International: Telephone 215-641-9400 • Telefax 215-641-9750 / www.bradfordwhite.com

BRADFORD WHITE-CANADA* INC. Sales / Technical Support 866-690-0961 / 905-238-0100 • Fax 905-238-0105 / www.bradfordwhite.com

Built to be the Best™

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