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Exclusively for Professionals.

American Manufacturing.



Built to be the Best



www.bradfordwhite.com

Bradford White Water Heating Solutions

Residential Gas Models



Residential Gas Atmospheric Vent Models

| Model | Capa | Capacity | | Diameter | Weight |
|---------------|--------|----------|---------|----------|--------|
| Number | Gallon | Liter | | | ibs. |
| NI-II-GOTEFBN | 30 | 114 | 59%" | 16" | 104 |
| M-I-30S6FBN | 30 | 114 | 483k" | 18" | 100 |
| NI-I-40T6FBN | 40 | 151 | 59% | 18" | 120 |
| W-I-403S6F5N | 40 | 151 | 50" | 20" | 128 |
| M-I-5036FBN | 50 | 189 | 5956" | 20" | 145 |
| W-I-SOLGFBN | 48 | 182 | 4984" | 22* | 153 |
| W-I-S04S6FBN | 50 | 189 | 58%" | 20" | 150 |
| M-4-7556BN | 75 | 284 | 59%" | 24" | 238 |
| M-I-100T68N | 100 | 379 | 68" As" | 28" | 420 |

- Bradford White ICON System
- Hydrojet- Total Performance System
- · Vitraglas- Tank Lining
- Tank capacities ranging from 30 to 100 gallons (114 liters to 379 liters)
- BTU/Hr. inputs ranging from 31,000 to 88,000 BTU/Hr. (9.1 to 25.8 kW)
- · Available in natural gas and LPG

Commercial Gas Models



Commercial Gas Ultra High Efficiency eF Series* Models

| Madel | Сара | city | Height | Diameter | Weight | |
|--------------------|--------|-------|--------|----------|--------|--|
| Number | Gallon | Liter | | | ths. | |
| EF-60T-125E-3N(A) | 60 | 227 | 57" | 28°4° | 570 | |
| EF-60T-150E-3N(A) | 60 | 227 | 57" | 28 4" | 570 | |
| EF-60T-199E-3N(A) | 50 | 227 | 57" | 28)4" | 570 | |
| EF-100T-150E-3N(A) | 100 | 379 | 77° E" | 28 4" | 900 | |
| EF-100T-199E-3N(A) | 100 | 379 | 77" h" | 28'4" | 900 | |
| EF-100T-250E-3N(A) | 100 | 379 | 77°/6" | 28%" | 900 | |
| EF-100T-300E-3N(A) | 100 | 379 | 77°-E" | 28%" | 900 | |
| EF-160T-399E-3N(A) | 100 | 379 | 775%" | 2894" | 950 | |

- . ICON HD- Commercial Control System
- · Hydrojet · Sediment Reduction System
- Vitraglas» Tank Lining
- . 60 and 100 gallon (227 and 379 liter) tank capacities
- BTU/Hr. inputs ranging from 125,000 to 399,999 BTU/Hr. (36.6 to 117.2 kW)
- Available in natural gas and LPG



Commercial Gas Flue Damper Electronic Ignition Models

| Madel | Capa | city | Height | Diameter | Weight |
|---------------|--------------|-------|-----------|----------|--------|
| Number | Gallon | Liter | ritargini | wathere | ibs. |
| D-38T-155-3N | 38 | 144 | 51" | 28/4" | 438 |
| D-75T-125-3N | 75 | 284 | 72 A" | 28°A" | 520 |
| D-75T-160-3N | 75 | 284 | 72 A" | 28"4" | 520 |
| D-80T-180-3N | 80 | 303 | 71%" | 2814" | 540 |
| D-80T-199-3N | 80 | 303 | 71 6" | 28'4" | 540 |
| D-80T-250-3N | 80 | 363 | 71%" | 28'4" | 540 |
| D-100T-199-3N | 98 | 371 | 83 A" | 28'4" | 610 |
| D-100T-250-3N | 98 | 371 | 83 6" | 28' //" | 610 |
| D-75T-300-3N | 75 | 284 | 74-/c" | 28°4" | 590 |
| D-65T-370-3N | 65 | 246 | 73 A" | 28%" | 665 |
| D-65T-399-3N | 65 | 246 | 73 A" | 28/4" | 665 |
| D-80T-425-3N | 80 | 303 | 82"4" | 28/4" | 750 |
| D-80T-505-aN | 80 | 303 | 82 A" | 28%" | 750 |
| D-1005-199-3N | 100 | 379 | 76-4" | 28"4" | 667 |
| D-100S-250-3N | 100 | 379 | 76 A" | 28 A" | 867 |
| D-100L-199-3N | 100 | 379 | 75" | 30'4" | 725 |
| D-100L-250-3N | 100 | 379 | 75" | 30'A" | 725 |
| D-100L-270-3N | 100 | 379 | 75" | 30'4" | 725 |
| D-100L-300-3N | 100 | 379 | 75-6" | 30'4" | 725 |
| D-80L-399-3N | 80 | 303 | 711/4" | 30'4" | 800 |
| D-80L-450-3N | 80 | 303 | 69" | 30°A" | 800 |
| D-801 -505-3N | 9 (f) | 202 | CON | 2001/19 | 000 |

- ICON HD- Commercial Control System
- Hydrojet- Sediment Reduction System
- Vitraglas- Tank Lining
- Tank capacities ranging from 38 to 100 gallons (144 to 379 liters)
- BTU/Hr. inputs ranging from 125,000 to 505,000 BTU/Hr. (36.6 to 148 kW)
- Available in natural gas and LPG

Warranty

| Warranty | Residential | Commercial | |
|--------------|-------------|------------|--|
| Tank. | 6 Years | 3 Years | |
| Tank Upgrade | 10 Years | 5 Years | |
| Parts | 1 Year | 1 Year | |

Additional models and sizes are available. For more information, please visit www.bradfordwhite.com/internationalsales or e-mail us at international@bradfordwhite.com.





Highest Quality.

Built for Professionals.

American Manufacturing.



Built to be the Best"



Bradford White Water Heating Solutions

Residential Electric Models



Residential Electric Upright Models

| Model | Cana | city | Height | Diameter | Weight lbs. | |
|-------------|--------|-------|--------|----------|----------------|--|
| Number | Gallon | Liter | | | | |
| M-I-30RGDS | 30 | 114 | 467/e" | 16" | 80 | |
| W-I-40S8DS | 40 | 151 | 467k" | 18" | 96 | |
| N-I-SOSODS | 50 | 189 | 46%" | 20" | 119 | |
| W-I-65R6DS | 65 | 246 | 591/4" | 26" | 146 | |
| M-I-BORGOS | 80 | 303 | 5914" | 22" | 174 | |
| N-#-120RGDS | 119 | 451 | 62%" | 28" | 305 | |

- 30 to 119 gallon tank capacities (114 to 451 liters)
- Up to 12 kW
- · Single phase standard (three phase optional)
- Hydrojet[®] Total Performance System
- Vitraglas® Tank Lining



Residential Electric Horizontal Wall Hung*

| Model Number | Capacity Liter | Width | Height | Depth | Weight |
|-----------------|-------------------|-------|--------|-------|--------|
| BM-80H | 80 | 305e" | 193A" | 20" | 78 |
| BW-180H | 100 | 37" | 1954" | 20" | 82 |
| RW-120H | 126 | 4310 | 100000 | 2011 | ana |

- · 80, 100 and 120 liter capacities
- 2 kW
- Single phase only
- Temperature indicator
- Pilot lights
- · Bottom water connections

Commercial Electric Models



Commercial ElectriFLEX MD* (Medium Duty) Models

| Model | el Canacity | | Height | Diameter | Weight |
|------------|-------------|-------|--------|----------|--------|
| Number | Gallon | Liter | - | | lbs. |
| E32-50S-3 | 50 | 189 | 46 %" | 22" | 137 |
| E32-80A-3 | 86 | 303 | 59" | 24" | 190 |
| E32-120R-3 | 119 | 451 | 63" | 28"4" | 312 |

- 50, 80 and 119 gallon tank capacities (189, 303 and 451 liters)
- 6 to 18 kW inputs
- Field convertible to meet the voltage, phase and kW input required
- Incoloy® elements are standard
- Hydrojet[®] Sediment Reduction System
- Vitraglas® Tank Lining



Commercial Electric Immersion and Surface Mounted Models

| Model | Capa | city | Height | Diameter | Weight | |
|-------------------|--------|-------|--------|----------|--------|--|
| Number | Gallon | Liter | | | hs. | |
| M-11-50(A)-KW-3SF | 50 | 189 | 473/1" | 24" | 270 | |
| M-II-80(A)-kW-3SF | 20 | 303 | 60%" | 26" | 335 | |
| M-H-120/A)-kW-3SF | 119 | 451 | 54" | 30"4" | 430 | |

- 50, 80 and 119 gallon tank capacities (189, 303 and 451 liters)
- 6 to 54 kW inputs
- Surface or Immersion thermostat options
- Optional ASME tank construction
- Hydrojet^{er} Sediment Reduction System
- Vitraglas¹⁰ Tank Lining



Commercial Vertical Round Electric Brute Models

| Cana | city | Height | Diameter | Weight | |
|--------|--|---|--|--|---|
| Gallon | Liter | | | ths. | |
| 150 | 568 | 65%" | 32" | 650 | |
| 200 | 757 | 78" | 32" | 750 | |
| 250 | 946 | 92" | 34" | 1165 | |
| 300 | 1136 | 86" | 40" | 1350 | _ |
| 400 | 1514 | 80" | 46" | 1590 | 8 |
| 500 | 1893 | 92" | 46" | 1700 | |
| 600 | 2271 | 92" | 54" | 2010 | 33 |
| | Gallon 150 200 250 300 400 500 | 150 568 200 757 250 948 300 1136 400 1514 500 1893 | Gallon Liter 150 568 65½" 200 757 78" 250 948 92" 300 1138 80" 400 1514 80" 500 1333 92" | Gallon Liter 150 563 65%" 32" 200 757 78" 32" 250 946 92" 34" 360 1136 80" 49" 400 1514 80" 46" 500 1393 92" 46" | Gallon Liter lbs. 150 568 65%" 32" 650 200 757 78" 32" 750 250 946 92" 34" 1165 300 1135 80" 40" 1350 400 1514 80" 46" 1590 500 1893 92" 46" 1700 |

- 150 to 600 gallon tank capacities (568 to 2271 liters)
- 12 to 162 kW inputs
- Standard ASME tank construction
- Immersion thermostats
- Incoloy® elements are standard
- Vitraglas® Tank Lining

Warranty

| Warranty | Residential | Commercial | |
|--------------|-------------|------------|--|
| Tank | 6 Years | 3 Years | |
| Tank Upgrade | 10 Years | 5 Years | |
| Parts | 1 Year | 1 Year | |

Five-year tank warranty

Additional models and sizes are available. For more information, please visit www.bradfordwhite.com/internationalsales or e-mail us at international@bradfordwhite.com.





Commercial Large Volume Topcoat Storage Tanks



Photo is of NV280TG5A

The Large Volume Topcoat Models feature:

- Vertical or Horizontal Construction—Horizontal models require two saddles and have two additional 3" NPT fittings.
- Sprayed-On Rigid Insulation Topcoat—The 100% acrylic topcoat has 21/4" (R-value of 16) of high density polyurethane foam that is formulated to withstand extreme weather and a full range of conditions.
- 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).
- Water Connections—Two female 3" NPT fittings are located on the front for ease of service and installation. Additional size fittings are available as
- Magnesium Anode Rods-Provide added protection against corrosion for long trouble-free service.
- One 3/4" NPT Aquastat Fitting-Located in the lower part of the tank.
- Lifting Lugs—Standard.
- Optional Handhole Cleanout and Manway-4" x 6" diameter Handhole cleanout and 12"x16" diameter Manway opening allows removal of sediment and inspection of interior surface.
 - Manway required on all tanks with a vessel diameter of 42" or greater.
- Optional HydroJet HC®—Stainless steel, dielectrically isolated recirculation tube minimizes turbulence and directs the hottest water to the top of the tank to maximize hot water delivery.
- Designed for Storage of Potable Water up to 180°F (82°C).
- Field Repairable.
- All Tanks are Constructed and Certified—In accordance with ASME Sect. IV, Part HLW for 125 PSI (862 kPa). 150 PSI (1034 kPa) is available as an option.

Sample Specification:

The storage tank shall be a Bradford White Topcoat model with an actual rated storage capacity of not less than _____gallons (____liters), and dimensions of ____inches (____cm.) in height, by ____inches (___cm.) in diameter. The tank shall be Vitraglas® lined, and be built in accordance with ASME Boiler and Pressure Vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure vessel Code ASME IV, Part HLW for 125 PSI (862 kPa) and so labeled, with a working pressure of the pressure vessel Code ASME IV. kPa). The storage tank shall carry a five (5) year limited warranty (ten (10) year limited warranty available on Double Vitraglas® lining).



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 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; 7,063,132; 7,063,133; 7,559,293; 7,900,589; 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® is a registered trademark of Bradford White® Corporation.

Commercial Large Volume Storage Tanks

Topcoat Models

Meet or exceed ASHRAE 90.1b (current standard)

| Model | Ca | pacity | | A | В | Required | C | D Hot Water | E Drain | Approx. |
|------------|----------------|-----------------|-----------------|------------------|----------|----------|-----------------------------|----------------------|------------|--------------------------------|
| Number | Actual U.S. | Nominal U.S. | Vert. Height | Horiz. Length | Diameter | Manway | Floor to Return Conn. | Outlet Conn. Size | Valve | Shipping Weight @125 PSI |
| | Gal. | Gal. | in. | in. | in. | | in. | in. | in. | lbs. |
| N†175T*5A | 175 | 193 | 69 | 65 | 35 | | 171/2 | 21/2 | 1 | 303 |
| N†210T*5A | 210 | 229 | 81 | 77 | 35 | _ | 171/2 | 21/2 | 1 | 347 |
| N†240T*5A | 240 | 260 | 91 | 87 | 35 | _ | 171/2 | 21/2 | 1 | 383 |
| N†280T*5A | 280 | 303 | 105 | 101 | 35 | _ | 171/2 | 21/2 | 1 | 433 |
| N†285T*5A | 285 | 318 | 76 | 45 | 41 | _ | 19 | 21/2 | 1 | 550 |
| N†310T*5A | 310 | 344 | 84 | 80 | 41 | _ | 19 | 21/2 | 1 | 527 |
| N†320T*5A | 320 | 340 | 117 | 113 | 35 | _ | 171/2 | 21/2 | 1 | 476 |
| N†340T*5A | 340 | 375 | 91 | 87 | 41 | _ | 19 | 21/2 | 1 | 569 |
| N†360T*5A | 360 | 397 | 96 | 92 | 35 | _ | 19 | 21/2 | 1 | 559 |
| N†415T*5A | 415 | 449 | 108 | 104 | 41 | _ | 19 | 21/2 | 1 | 671 |
| N†435T*5A | 435 | 486 | 87 | 83 | 47 | YES | 201/2 | 3 | 1 | 695 |
| N†453T*5A | 453 | 504 | 88 | 51 | 47 | YES | 201/2 | 3 | 1 | 805 |
| N†465T*5A | 465 | 502 | 120 | 116 | 41 | _ | 19 | 3 | 1 | 743 |
| N†500T*5A | 500 | 572 | 79 | 75 | 53 | YES | 22 | 3 | 1 | 928 |
| N†505T*5A | 505 | 558 | 97 | 51 | 47 | YES | 201/2 | 3 | 1 | 874 |
| N†515T*5A | 515 | 555 | 132 | 128 | 41 | _ | 19 | 21/2 | 1 | 815 |
| N†575T*5A | 575 | 630 | 111 | 107 | 47 | YES | 201/2 | 3 | 1 | 863 |
| N†580T*5A | 580 | 658 | 90 | 86 | 53 | YES | 22 | 3 | 1 | 1045 |
| N†645T*5A | 645 | 702 | 123 | 119 | 47 | YES | 201/2 | 3 | 1 | 947 |
| N†675T*5A | 675 | 752 | 102 | 98 | 53 | YES | 22 | 3 | 1 | 1173 |
| N†720T*5A | 720 | 774 | 135 | 131 | 47 | YES | 201/2 | 3 | 1 | 1031 |
| N†765T*5A | 765 | 846 | 114 | 110 | 53 | YES | 22 | 3 | 1 | 1301 |
| N†790T*5A | 790 | 846 | 145 | 141 | 47 | YES | 201/2 | 3 | 1 | 1101 |
| N†840T*5A | 840 | 940 | 126 | 122 | 53 | YES | 22 | 3 | 1 | 1428 |
| N†1040T*5A | 1040 | 1128 | 147 | 143 | 53 | YES | 22 | 3 | 1 | 1652 |
| N†1340T*5A | 1340 | 1457 | 153 | 147 | 59 | YES | 251/2 | 3 | 11/2 | 2182 |
| N†1690T*5A | 1690 | 1814 | 189 | 183 | 54 | YES | 251/2 | 3 | 11/2 | 2622 |
| N†1820T*5A | 1820 | 1983 | 168 | 168 | 65 | YES | 27 | 3 | 11/2 | 3110 |
| N†2395T*5A | 2395 | 2570 | 216 | 210 | 65 | YES | 27 | 3 | 11/2 | 3922 |
| N†3115T*5A | 3115 | 3384 | 198 | 192 | 77 | YES | 30 | 3 | 11/2 | 4338 |
| N†3530T*5A | 3530 | 3807 | 222 | 216 | 77 | YES | 30 | 3 | 11/2 | 4825 |
| N†4120T*5A | 4120 | 4406 | 256 | 250 | 77 | YES | 30 | 3 | 11/2 | 5516 |
| N†5695T*5A | 5695 | 6141 | 262 | 256 | 89 | YES | 33 | 3 | 11/2 | 7994 |

†V = Vertical, H=Horizontal.

*G = Glass Lined (Vitraglas®) (5 Year Warranty).

*D = Double Glass Lined (Vitraglas®) (10 Year Warranty).

*E = Epoxy Lined (1 Year Warranty - Field Repairable).
*S = Stainless Steel Tank (1 Year Warranty).

Example: NV210TG5A.

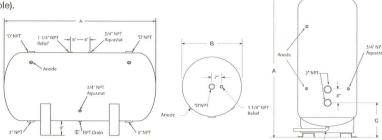
Tank Options:

- Hand hole (4"x6")

 Manway (12"x16")

 Extra Tappings (1"- 4")

 Flanged Connections (3"- 10")
- 150 psi working pressure (add suffix -5) Hydrojet HC® (add suffix -1)



Front water connections 3" (76mm) NPT (except where noted). T&P tapping 1¼" (32 mm) NPT. Aquastat tapping 3/4" (19mm) NPT. Most storage tanks are manufactured with convex heads and bases. Some manufacturers list the tank capacity as "Nominal". Generally, this is the theoretical capacity calculated assuming a tank was actually manufactured using a flat (instead of convex) head and base. Bradford White lists both Actual and Nominal capacity for

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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BRADFORD WHITE CORPORATION

LIMITED COMMERCIAL WATER HEATER WARRANTY

WHAT DOES THIS LIMITED WARRANTY COVER?

This limited warranty covers both the glass-lined tank and component parts for leakage or other malfunction caused by defects in materials and/or workmanship. It extends to the first buyer and to any subsequent owner(s) as long as the water heater remains installed at its original place of installation.

WHAT DOES THIS LIMITED WARRANTY NOT COVER?

- This limited warranty does not cover leakage or other malfunction caused by:
 - Defective installation, and specifically, any installation which is made:
 - in violation of applicable state or local plumbing, housing or building codes, or
 - without a certified American Gas Association, ASME, or comparable combination temperature and pressure relief valve, or
 - iii) contrary to the written instructions furnished with the unit.
 - Adverse local conditions, and specifically, sediment or lime precipitate in the tank or corrosive elements in the atmosphere.
 - c) Misuse, and specifically, operations, and maintenance contrary to the written instructions furnished with the unit, removal of anode(s), disconnection, alteration or addition of nonapproved components or apparatus, operation with fuels or at settings other than those set forth on the rating plate, or accidental or other exterior damage.
- 2. This warranty also does not cover:
 - a) Production of noise, taste, odors, discoloration or rusty water.
 - b) Incidental property damage, loss of use, inconvenience or other incidental or consequential costs.
 - Costs associated with the replacement and/or repair of the unit, including:
 - i) any freight, shipping or delivery charges
 - ii) any removal, installation or re-installation charges
 - iii) any material, and/or permits required for installation, re-installation or repair
 - iv) charges to return the defective water heater and/or component part to the manufacturer.

WHAT IS THE PERIOD OF COVERAGE?

This limited warranty runs from date of installation (or without proof of installation, from three (3) months after the date of manufacture) for the period specified on the following chart. To determine length of coverage, check model number listed on the rating plate of appliance against this chart.

| MODEL NUMBER PREFIX | LIMITED TANK** WARRANTY | LIMITED PARTS** WARRANTY |
|---|-------------------------------|--------------------------------|
| D, H, V, LD, DB, PDV, F-I, L-I-6, M,M-I, M-II, EF, LH-I, LV-I, TW, DH, SW, CDW, PDX, P, E, U | 1, 3, 5 or 6 YRS | 1 YEAR |
| M3ST, BST, NH, NV | 5 YRS | 1 YEAR |
| No Letter Prefix | 1,3 or 5 YRS | 1 YEAR |

NOTE: The duration of the tank warranty will be found in the model number.

- i.e.; D80T1991N has a 1 Year tank warranty D80T1993N has a 3 Year tank warranty 50T-65-3N has a 3 Year tank warranty 50T-65-5N has a 5 Year tank warranty
- **All replacement water heaters and parts carry the balance of the original warranty, i.e. if an original three (3) year tank warranted water heater develops a leak due to defects in materials/workmanship after only two (2) years, the replacement unit is warranted for only the balance remaining from the original three (3) year warranty, or one (1) year in this example.

WHAT IS THE DURATION OF THE IMPLIED WARRANTY?

ANY IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF MERCHANTABILITY IMPOSED ON THE SALE OF THE WATER HEATER UNDER THE LAWS OF THE STATE OF SALE ARE LIMITED IN DURATION TO ONE YEAR FROM DATE OF ORIGINAL INSTALLATION.

HOW DOES STATE LAW RELATE TO THE WARRANTY?

Some states do not allow:

- Limitations on how long an implied warranty lasts.
- 2. Limitations on incidental or consequential damages.

So the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

•Restrictions are not applicable to implied warranties in California. See "Special State Provisions" on reverse side.

LIMITED COMMERCIAL WATER HEATER WARRANTY (CONTINUED)

WHAT WILL WE DO TO CORRECT PROBLEMS?

If a defect occurs within the warranty period, we will:

- Provide a replacement water heater of our manufacture, (or at our option) repair any unit which develops a leak in the steel tank within the tank warranty period. To obtain a replacement, you <u>must</u> forward the rating plate from the defective unit to us. If government regulations require the replacement water heater to have features not found in the defective water heater, you will be required to pay the difference in price represented by those government required features.
- 2. Provide a replacement part (or at our option repair) any part which fails to function within the parts warranty period. To obtain a replacement, you must forward the defective part to us. If government regulations require the replacement part to have features not found in the defective part, you will be required to pay the difference in price represented by those government required features.

We do reserve the right to verify any claims of defect by inspection.

WHAT WILL WE NOT DO?

We will not:

- Repair or replace any water heater, or part, subject to conditions outlined in "What Does This Limited Warranty Not Cover?"
- Reimburse any costs associated with repair and/or replacement.
- Replace and/or repair any water heater without complete model/serial number.
- 4. Replace any water heater without prior receipt of actual rating plate from appliance.

HOW DO YOU GET WARRANTY ASSISTANCE?

Upon discovering a defect or problem, you should:

- 1. Contact either the installer or dealer, or
- 2. Contact us--

BRADFORD WHITE CORPORATION WARRANTY SUPPORT GROUP 200 LAFAYETTE STREET MIDDLEVILLE, MI 49333 (800) 531-2111

CALIFORNIA RESIDENTS CALL 1-800-538-2020 Please have model number and serial number ready.

WHAT SHOULD YOU DO TO KEEP THE WARRANTY IN EFFECT?

To facilitate warranty assistance, you should:

- 1. Follow all instructions enclosed with the product.
- Retain all bills of sale or receipts for proof of installation, etc.
- Contact your installer, dealer or our Warranty
 Department as soon as any problem or defect
 is noticed.
- 4. When necessary, allow us, or our chosen representative, to inspect the unit.
- 5. For your reference, fill in the Model and Serial Number found on the units Rating Plate:

SPECIAL STATE PROVISIONS

For water heaters installed in California or Oregon, Paragraphs 2(c) (i) (iv) of the paragraph "WHAT DOES THIS WARRANTY NOT COVER?" does not apply.

All other terms and conditions of this warranty apply as stated.

PLEASE RETAIN THIS WARRANTY IN A SAFE LOCATION FOR FUTURE REFERENCE.



YMAGE TRADING & CONSTRUCTION CORP.

511 J.P. Rizal St., Cor. Richwood Drive, Malanday, Marikina City Tel. No.: 948-2432; 666-3195

