



**BRADFORD WHITE®**

W A T E R   H E A T E R S

Built to be the Best®

**RESIDENTIAL**

**WATER HEATERS AND STORAGE TANKS**

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**2024 POCKET CATALOG**

# Every Step of the Way, We Are Here *For The Pro*®.

At Bradford White, we are proudly here For The Pro®. We believe our quality product deserves a quality professional installation, so we support pros like you with:

**For The Pro® Training Academy.** eLearning, Live Training Broadcasts, Regional Training, and hands-on learning at our live-fire iTEC™ Training Facility.

**Outstanding Sales Tools.** We give you the resources to increase sales, boost profit and grow your business.

**Unparalleled Product Support.** We always have your back with 24/7 technical support and our For The Pro® site.

**Contractor Finder.** Create your free directory listing so customers can find you!



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## General Information About the Products in this Catalog

1. All Gas Water Heaters are design certified by CSA Group in accordance with ANSI Z21.10.1 or 10.3 (latest addition). Closed Combustion Manufactured Home Water Heaters, are listed by Underwriter UL Solutions.
2. All Electric Water Heaters are listed by UL Solutions.
3. All Residential Storage Models meet or exceed efficiency requirements of the Department of Energy. ASHRAE standard 90.1b (current standard) and the National Appliance Energy Conservation Act of 1987, recent amendment effective April 16, 2015 which supercedes all state and local efficiency requirements.
4. All Tank Type Water Heaters are certified at 300 PSI test pressure and 150 PSI working pressure (except where noted).
5. All Residential Water Connections are 3/4" NPT on 8" centers (except where noted).
6. All Residential Gas Models have 1/2" NPT Gas Connections (except where noted).
7. All Residential Water Heaters come with a T&P Relief Valve included (except where noted).
8. MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS: 7,559,293; 7,900,589; 7,007,748; 7,063,132; 7,337,517; 7,665,211; 7,665,210; 7,699,026; 6,935,280; 7,634,976; 7,270,087; 7,621,238; 7,334,419; 7,866,168; 7,063,133; 8,082,888; 7,971,560; 7,992,526; 8,146,772; 9,429,337; 10,866,010; 10,503,183; 9,574,792; 11,499,746; 11,457,513; 7,007,316; 7,243,381; 8,787,742; 9,964,241; 8,851,022; D636,857; 8,931,438; 10,495,343; 10,094,619; 11,175,070. OTHER U.S. AND FOREIGN PATENT APPLICATIONS PENDING. CURRENT CANADIAN PATENTS: 2,430,807; 2,476,685; 2,504,824; 2,583,609; 2,491,181; 2,677,549; 2,583,108; 2,659,534; 2,949,830; 2,784,312.
9. All dimensions are in inches (unless otherwise noted). Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement.
10. Bradford White is an American company with its manufacturing facilities located in the United States of America. Products made by Bradford White are manufactured in the United States using the finest raw materials and components from around the world to deliver the highest quality and value to our customers. Bradford White is American Strong™.



Air-Conditioning, Heating,  
and Refrigeration Institute



American Society  
of Mechanical Engineers  
Heating Boilers



American Society of  
Mechanical Engineers Lined  
Potable Water Heaters



Compliance, Safety,  
Accountability



LISTED



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BRADFORD WHITE  
**ICON**  
System®

**DEFENDER**  
SAFETY SYSTEM

**VITRAGLAS**  
SUPERIOR PROTECTION SINCE 1981



PROTECTION THAT LIVES ON  
**MICROBAN**

**Hydrojet**

- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- High efficiency blower—10 ft. power cord included (120 VAC)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- 3"x4" "Snap Lock" draft diverter
- T&P relief valve
- Low restrictive brass drain valve



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- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Automatic flue damper—10 ft. power cord included (120 VAC)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- 3"x4" "Snap Lock" draft diverter
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Gas

## Atmospheric Vent



- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- 3"x4" "Snap Lock" draft diverter
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Gas

## Atmospheric Vent High Input



- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology (RG250H6N only)
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Non-CFC foam insulation
- 3/4" NPT side connections
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Hand hole cleanout (RG2100H6N only)
- Thermostatic mixing valve (RG255H6N only)
- Protective anode rod
- 4" "Snap Lock" draft diverter
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Gas

## Direct Vent



- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Closed combustion
- Sight window
- Cast aluminum air intake boot
- Solid and flexible vent kits
- Non-CFC foam insulation
- Side connections (RG2DV50H6N only)
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Gas

## High Efficiency eF Series® Power Vent



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PROTECTION THAT LIVES ON  
**MICROBAN**

**Hydrojet**

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Vertical, dual-pass heat exchanger system
- Self-priming condensate tee
- Power vent
- Horizontal and vertical venting
- Non-CFC foam insulation
- 3/4" NPT side connections
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Two protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology (except models above 75,000 BTU/Hr.)
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- High efficiency blower—10 ft. power cord included (120 VAC)
- Horizontal and vertical venting
- High altitude ready
- Non-CFC foam insulation
- 3/4" NPT side connections (high input models only)
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod (RG1PV55H6N has two)
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Gas

## High Efficiency eF Series® Power Direct Vent



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PROTECTION THAT LIVES ON  
**MICROBAN**

**Hydrojet**

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Vertical, dual-pass heat exchanger system
- Closed combustion venting system
- Cast aluminum air intake boot
- Optional concentric vent kit termination
- Horizontal and vertical venting
- Non-CFC foam insulation
- 3/4" NPT side connections
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Two protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
**MICROBAN**®

**Hydrojet**®

- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology (except for RG2PDV75H6N)
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Closed combustion venting system
- Cast aluminum air intake boot
- Optional concentric vent kit termination
- Horizontal and vertical venting
- Non-CFC foam insulation
- 3/4" NPT side connections (RG2PDV50H6N and RG2PDV75H6N only)
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Sealed combustion roof jack kit (must order for new installations)
- Flue baffle
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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- Bradford White ICON System®
- Defender Safety System®—featuring the patented advanced ScreenLok® technology
- Vitraglas® tank lining with Microban®
- Steel tank
- Sealed combustion roof jack kit (must order for new installations)
- Flue baffle
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Convertible gas control
- Water Connections—NPT factory installed dielectric waterway with heat traps
- 3"x4" "Snap Lock" draft diverter
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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**MICROBAN**®

**Hydrojet**®

- Bradford White ICON System®
- Eco-Defender Safety System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Automatic flue damper—10 ft. power cord included (120 VAC)
- Ultra Low NOx burner with primary and secondary air distribution devices
- Complies with the latest Ultra Low NOx requirement (10 ng/J NOx limit)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- 3"x4" "Snap Lock" draft diverter
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
**MICROBAN**

**Hydrojet**

- Bradford White ICON System®
- Eco-Defender Safety System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Ultra Low NOx burner with primary and secondary air distribution devices
- Complies with the latest Ultra Low NOx requirement (10 ng/J NOx limit)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- 3"x4" "Snap Lock" draft diverter
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
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**Hydrojet**®

- Bradford White ICON System®
- Eco-Defender Safety System® (URG250H6N only)
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Ultra Low NOx Burner with primary and secondary air distribution devices
- Complies with the latest Ultra Low NOx requirement (10 ng/J NOx limit) URG275H6N / URG2100H6N comply with (14 ng/J NOx limit)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- 4" "Snap Lock" draft diverter
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
**MICROBAN**®

**Hydrojet**®

- Bradford White ICON System®
- Eco-Defender Safety System®  
(except models above 75,000 BTU/Hr.)
- Powerful blower motor
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Complies with the latest Ultra Low NOx requirement (10 ng/J NOx limit) URG2PV75H6N (14 ng/J NOx limit)
- High efficiency blower—10 ft. power cord included (120 VAC)
- Horizontal and vertical venting
- High altitude ready
- Non-CFC foam insulation
- 3/4" NPT side connections—some models
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
**MICROBAN**®

**Hydrojet**®

- Bradford White ICON System®
- Eco-Defender Safety System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Complies with the Latest Ultra Low NOx Requirement (10 ng/J NOx limit)
- Cast aluminum air intake boot
- Powerful blower model—10 ft. power cord included (120 VAC)
- Horizontal and vertical venting
- High altitude ready
- Non-CFC foam insulation
- 3/4" NPT side connections—(URG2PDV50H6N only)
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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PROTECTION THAT LIVES ON  
**MICROBAN**®

**Hydrojet**®

- Bradford White ICON System®
- Eco-Defender Safety System®
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Cast aluminum air intake boot
- Ultra Low NOx Burner with primary and secondary air distribution devices
- Complies with the latest Ultra Low NOx requirement (10 ng/J NOx limit)
- Closed combustion
- Telescoping solid and flexible vent kits
- Non-CFC foam insulation
- 3/4" NPT side connections—(URG2DV50H6N only)
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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- ENERGY STAR® Qualified
- Certified Green Product™ by the Green Restaurant Association
- Residential and commercial application
- Stainless steel heat exchanger
- Cascade up to 16 units
- Cascade between Infiniti® GS and Infiniti® GR
- Temperature setting—95°F to 185°F
- Free standing rack system
- Common venting with PVC, CPVC, or Polypropylene up to 8 units
- Easy plumbing manifold kits
- Indoor and outdoor installation (requires outdoor installation kit)
- Bottom water connections
- Gas connection flexibility—1/2", 3/4", or 1"
- Air filter and inlet water filter—mounted outside of cabinet



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- ENERGY STAR® Qualified
- Certified Green Product™ by the Green Restaurant Association
- Residential and commercial application
- Stainless steel heat exchanger
- Cascade up to 2 Infiniti® GR units or mix up with up to 14 additional Infiniti® GS units
- Temperature setting—95°F to 185°F
- Free standing rack system
- Easy plumbing manifold kits
- Common venting with PVC, CPVC, or Polypropylene up to 8 units
- Built-in recirculation pump and dedicated recirculation connection
- Flexible vent kit
- Indoor and outdoor installation (requires outdoor installation kit)
- Bottom water connections
- Gas connection flexibility—1/2", 3/4", or 1"
- Air filter and inlet water filter—mounted outside of cabinet



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- ENERGY STAR® Qualified
- Featuring the SRT™ Scale Reduction Technology
- STEADISSET® Technology
- Built-in digital control
- Active bypass
- Intelligent cascading kit (optional)
- Modulation—segmented burner with 22:1 turn down ratio
- Self-calibrating fan and gas valve
- External recirculation pump wiring—installed
- Venting flexibility
- Gas connection flexibility—1/2", 3/4", or 1"
- Top water connections
- Inlet water filter—external access for easy maintenance
- Built-in freeze protection
- Easy LP gas field convertibility
- Pressure relief valve—included (integral port)



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- ENERGY STAR® Qualified
- Featuring the SRT™ Scale Reduction Technology
- STEADISET® Technology
- Built-in digital control
- Active bypass
- Intelligent cascading kit (optional)
- Modulation—segmented burner with 22:1 turn down ratio
- Self-calibrating fan and gas valve
- External recirculation pump wiring—installed
- Gas connection flexibility—1/2", 3/4", or 1"
- Inlet water filter—external access for easy maintenance
- Built-in freeze protection
- Easy LP gas field convertibility
- Heat exchanger—primary copper with secondary stainless Steel
- Flushing condensate trap



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- ENERGY STAR® Qualified
- Featuring the SRT™ Scale Reduction Technology
- STEADISET® Technology
- Hot water recirculation with Built-in pump
- Built-in digital control
- Active bypass
- Intelligent cascading kit (optional)
- Modulation—segmented burner with 22:1 turn down ratio
- Self-calibrating fan and gas valve
- External recirculation pump wiring—optional
- Gas connection flexibility—1/2", 3/4", or 1"
- Top water connections
- Inlet water filter—external access for easy maintenance
- Built-in freeze protection
- Easy LP gas field convertibility
- Built In flush ports



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- Featuring the SRT™ Scale Reduction Technology
- Built-in digital control
- Active bypass
- Intelligent cascading kit (optional)
- Venting flexibility
- Gas connection flexibility—1/2", 3/4", or 1"
- Inlet water filter
- Space saving installation
- Built-in freeze protection
- Interior and exterior installation capability
- High temperature kit- max set point 184°F (optional)
- Complies with the latest Ultra-Low NOx requirement (10 ng/J NOx limit)



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- Featuring the SRT™ Scale Reduction Technology
- Built-in digital control
- Intelligent cascading kit (optional)
- Venting flexibility
- Gas connection flexibility—1/2", 3/4", or 1"
- Inlet water filter
- Space saving installation
- Built-in freeze protection
- Interior and exterior installation capability
- High temperature kit—max set point 184°F (optional)
- Complies with the latest Ultra-Low NOx requirement (10 ng/J NOx limit)



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- Defender Safety System®—featuring the patented advanced ScreenLok® technology (50 gallon model only)

### All Combi1® Models Feature:

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Heat exchanger—single-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) steel coil
- Provides domestic hot water and space heating in one system
- Low heat exchanger head loss
- Hydrojet® Total Performance System
- 1" NPT front supply and return connections
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings
- Two protective anode rods
- Thermostatic mixing valve (ASSE Approved)
- T&P relief valve
- Low restrictive brass drain valve



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- Defender Safety System®—featuring the patented advanced ScreenLok® technology (50 gallon model only)

### All Combi2® Models Feature:

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Heat exchanger—single-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) Steel Coil
- Provides domestic hot water and space heating in one system
- Low heat exchanger head loss
- Hydrojet® Total Performance System
- ¾" NPT front supply and return connections
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings
- Two protective anode rods
- Thermostatic mixing valve (ASSE Approved)
- T&P relief valve
- Low restrictive brass drain valve



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- Defender Safety System®—featuring the patented advanced ScreenLok® technology (50 gallon model only)

### All Combi1® TTW® Models Feature:

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Heat exchanger—single-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) steel coil
- Provides domestic hot water and space heating in one system
- Low heat exchanger head loss
- Power vented with horizontal and vertical venting
- Hydrojet® Total Performance System
- 1" NPT front supply and return connections
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings
- Two protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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- Defender Safety System®—featuring the patented advanced ScreenLok® technology (50 gallon model only)

### All Combi2® TTW® Models Feature:

- Bradford White ICON System®
- Vitraglas® tank lining with Microban®
- Heat exchanger—single-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) Steel Coil
- Provides domestic hot water and space heating in one system
- Low heat exchanger head loss
- Power vented with horizontal and vertical venting
- Hydrojet® Total Performance System
- ¾" NPT front supply and return connections
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings
- Two protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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**Specify voltage and wattage when ordering.**

All models are UL® listed. All water connections are ¾" NPT true dielectric fittings. All electrical connections are ¾". All models are certified at 300 psi test pressure and 150 psi working pressure. All models come equipped with two installed heat traps (except Utility, and RE120L).

**Note:** The **Upright** and **Lowboy** heaters will be wired single phase interlocking (non-simultaneous) 240 volt with 4500 watt elements, unless otherwise specified. Other wattages are available up to 6000 watts (208, 240, 277 and 480 volt). (Reference chart on following page for non-simultaneous and simultaneous limitations). 4500 watt/240 volt elements require a 25 amp or 30 amp circuit breaker. For 120 volt (non-simultaneous), all models have a maximum wattage of 3000. (120 and 277 volt can only be wired single phase.)

**Note:** The **Utility** Heaters will be wired for 120 volt with a 1500 watt element. The 1500 watt/120 volt element requires a 20 amp breaker. Other wattages are available. Maximum wattage for 6 and 12 gallon tall utility models is 3000W. Maximum wattage for 10, 15 and 20 gallon utility models is 6000W.

| Incoloy Element Availability Chart |      |      |      |      |      |
|------------------------------------|------|------|------|------|------|
| Watts                              | 120V | 208V | 240V | 277V | 480V |
| 1500                               | yes  | yes  | yes  | no   | no   |
| 2000                               | no   | yes  | yes  | yes  | yes  |
| 2500                               | no   | yes  | yes  | no   | no   |
| 3000                               | no   | yes  | yes  | yes  | yes  |
| 3500                               | no   | yes  | yes  | no   | no   |
| 4000                               | no   | yes  | yes  | yes  | yes  |
| 4500                               | no   | yes  | yes  | yes  | yes  |
| 5000                               | no   | yes  | yes  | yes  | yes  |
| 5500                               | no   | yes  | yes  | yes  | yes  |
| 6000                               | no   | yes  | yes  | yes  | yes  |

|       |   |              |           |   |                  |
|-------|---|--------------|-----------|---|------------------|
| Phase | 1 | Single Phase | Operation | N | Non-Simultaneous |
|       | 3 | Three Phase  |           | S | Simultaneous     |

EX: RE350S6-1NCWW

EX: RE350S6-1NCWW

| Designator | A   | C       | E   | H   | J   | L*  |
|------------|-----|---------|-----|-----|-----|-----|
| Voltage    | 120 | 208/240 | 277 | 480 | 600 | 208 |

EX: RE350S6-1NCWW. \* Use "L" voltage designator if wiring 208V with 5000, 5500 or 6000 watt.

For 120V, 277V, 480V, and 600V operation

| Designator | J    | K    | L*   | M    | N    | P    | R    |
|------------|------|------|------|------|------|------|------|
| Wattage    | 1000 | 1250 | 1500 | 2000 | 2500 | 3000 | 3500 |

| Designator | S    | T    | W    | X    | Y    | Z    |
|------------|------|------|------|------|------|------|
| Wattage    | 3800 | 4000 | 4500 | 5000 | 5500 | 6000 |

EX: RE350S6-1NCWW. \* Use "L" voltage designator if wiring 208V with 2500W or 3000W on RE16U, and RE112T models. All 120V and 277V models are shipped standard single phase. Three phase not available.

For 240V and 208V operation (Dual rated elements show a value for both 240V and 208V)

| Designator   | J    | K    | L    | M    | N    | P    | R    | S    | T    | W    | X    | Y    | Z    | X**  | Y**  | Z**   |
|--------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|
| 240V Wattage | 1000 | 1250 | 1500 | 2000 | 2500 | 3000 | 3500 | 3800 | 4000 | 4500 | 5000 | 5500 | 6000 | —    | —    | —     |
| 208V Wattage | —    | —    | 1000 | 1500 | 2000 | —    | 2500 | —    | 3000 | 3500 | —    | 4000 | 4500 | 5000 | 5500 | 6000† |

EX: RE350S6-1NCWW, will give 240V with 4500W/4500W. This same heater can also be energized at 208V with reduced wattage of 3500W/3500W.

\*\* Use "L" voltage designator if wiring 208V with 5000W 5500W or 6000W.

† Available in Non-Simultaneous Only.

| Wattage Limitations for Simultaneous Operation | Voltage |      |      |      |      | Wattage Limitations for Non-Simultaneous Operation | Wattage Limitations for Single Element Operation | Voltage |      |      |       |       |
|------------------------------------------------|---------|------|------|------|------|----------------------------------------------------|--------------------------------------------------|---------|------|------|-------|-------|
|                                                | 120V    | 208V | 240V | 277V | 480V |                                                    |                                                  | 120V    | 208V | 240V | 277V  | 480V  |
| 1500W / 1500W                                  | yes     | yes  | yes  | yes  | yes  | 1500W / 1500W                                      | 1500W                                            | yes     | yes  | yes  | yes   | yes   |
| 2000W / 2000W                                  | no      | yes  | yes  | yes  | yes  | 2000W / 2000W                                      | 2000W                                            | yes     | yes  | yes  | yes   | yes   |
| 2500W / 2500W                                  | no      | yes  | yes  | yes  | yes  | 2500W / 2500W                                      | 2500W                                            | yes     | yes  | yes  | yes   | yes   |
| 3000W / 3000W                                  | no      | yes  | yes  | yes  | yes  | 3000W / 3000W                                      | 3000W                                            | yes     | yes  | yes  | yes   | yes   |
| 3500W / 3500W                                  | no      | yes  | yes  | no   | no   | 3500W / 3500W                                      | 3500W                                            | no      | yes  | yes  | no    | no    |
| 4000W / 4000W                                  | no      | yes  | yes  | yes  | yes  | 4000W / 4000W                                      | 4000W                                            | no      | yes  | yes  | yes   | yes   |
| 4500W / 4500W                                  | no      | yes  | yes  | yes  | yes  | 4500W / 4500W                                      | 4500W                                            | no      | yes  | yes  | yes   | yes   |
| 5000W / 5000W                                  | no      | yes  | yes  | yes  | yes  | 5000W / 5000W                                      | 5000W                                            | no      | yes  | yes  | yes   | yes   |
| 5500W / 5500W                                  | no      | yes  | yes  | no   | no   | 5500W / 5500W                                      | 5500W                                            | no      | yes  | yes  | yes** | yes** |
| 6000W / 6000W                                  | no      | no   | yes  | yes  | yes  | 6000W / 6000W                                      | 6000W                                            | no      | yes  | yes  | yes   | yes   |

\*\* INCOLOY® element only.



- ENERGY STAR® Qualified
- The AeroTherm® Series control panel
- Bradford White Connect™—turns heater into a smart, connected appliance that can be controlled from a smart phone or device via an app
- Operation flexibility—up to 5 operating modes
- Advanced Water Heating Specification (AWHS) compliant (CON models = Tier 4)
- Vitrageglas® tank lining with Microban®
- Operating air temperature range of 35-120°F (heat pump)
- Backup electric heating elements
- Direct heat transfer with immersed elements
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



**CLICK OR SCAN HERE**  
for product specifications and all related technical documents





- ENERGY STAR® Qualified
- The AeroTherm® Series control panel
- Operation flexibility—up to 5 operating modes
- Advanced Water Heating Specification (AWHS) compliant (standard models = Tier 2)
- Compatible with Bradford White Connect™ Kit—sold separately
- Vitraglas® tank lining with Microban®
- Operating air temperature range of 35-120°F (heat pump)
- Backup electric heating elements
- Direct heat transfer with immersed elements
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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for product specifications and all related technical documents







- Blanketed & Non-blanketed models available
- Fully automatic controls
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Simultaneous and Non-simultaneous operation available
- Voltages available—120V, 208V, 240V, 277V, 480V
- Single phase or three phase operation available—  
(120V & 277V single phase only)
- Direct heat transfer with immersed elements
- Approved for installation in a manufactured home  
(mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric  
waterway with heat traps
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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- Blanketed & Non-blanketed models available
- Fully automatic controls
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Simultaneous and Non-simultaneous operation available
- Voltages available—120V, 208V, 240V, 277V, 480V
- Single phase or three phase operation available—(120V & 277V single phase only)
- Direct heat transfer with immersed elements
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway with heat traps (except RE120L)
- Protective anode rod
- T&P relief valve—all models available with optional top T&P location (plugged)
- Low restrictive brass drain valve



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related technical documents





- Fully automatic controls
- Vitraglas® tank lining with Microban®
- Voltages available—120V, 208V, 240V, 277V, 480V
- Single phase operation only
- Direct heat transfer with immersed elements
- Approved for installation in a manufactured home (mobile home)
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway fittings
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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related technical documents





- Compact design
- Fully automatic control
- Vitraglas® tank lining with Microban®
- Direct heat transfer with immersed element
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway fittings
- Protective anode rod
- T&P relief valve opening
- Wall mounting bracket (optional)



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### Single Point Flow Controlled, Non-Thermostatic Models (Single Phase Only)

- On demand hot water—no delay
- Continuous hot water—no storage capacity to run out
- Self-diagnostics with intelligent controls
- LED indicator
- Low flow activation—starting at .25 GPM (model dependent)
- Dry-fire protection—engages upon start-up
- Flexible installation
- Compact size
- Easy installation
- No T&P relief valve needed
- Integral 3/8" compression fittings
- Control system—activates heater only on demand
- Bare wire technology
- Automatic high temperature limit reset—enables safe operation (USA models only)



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**NO LEAD\***  
\*The wetted surface of  
this product contacted  
by water contains less  
than 0.25% lead and  
meets ANSI/NSF 372



### Thermostatic Models (Single Phase Only)

- Self-diagnostics with intelligent controls
- Digital LED display—with accessible user interface
- Dry-fire protection—engages upon start-up
- Flexible installation
- Compact size
- Easy installation
- Industry's lowest activation—with 0.2 GPM turn on flow
- Silent operation on all models—except TET115V240
- No T&P relief valve needed
- Integral 3/8" compression fittings
- Control system—activates heater only on demand
- Active energy management with power modulation—allows for thermostatic accuracy
- High temperature limit switch—enables safe operation



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- Backup element—4500W element provides heat only when solar energy does not satisfy demand
- Consult factory for other wattages
- Fully automatic controls
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- Top of tank access for wiring and water connections
- Pre-wired sensor lead
- Thermal feet
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric waterway fittings
- Protective anode rod
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Indirect

## PowerStor Series® Single-Wall Indirect



- Vitraglas® tank lining with Microban®
- Heat exchanger—single-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) Steel Coil
- Hydrojet® Total Performance System
- Immersion type aquastat— accurate temperature control
- 1" NPT connection for boiler supply and return
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings (SW-2-120L has 1" NPT water connection)
- Three protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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related technical documents





## Residential Indirect

## PowerStor2™ Series Double-Wall Indirect



- Vitraglas® tank lining with Microban®
- Heat exchanger—double-wall 1½" O.D. enamel coated (Vitraglas® tank lining with Microban®) Steel Coil
- Head loss—up to 10 GPM flow, with less than 5 ft. of head loss
- Hydrojet® Total Performance System
- Surface-mount thermostat
- Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings
- Two protective anode rods
- T&P relief valve
- Low restrictive brass drain valve



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## Residential Indirect

## PowerStor Series® SS Single-Wall Indirect



- Stainless steel heat exchanger—single-wall 1" O.D. stainless steel coil
- Stainless steel tank and heat exchanger—made from Chromium Molybdenum
- Immersed adjustable aquastat
- Non-CFC foam insulation
- Potable water connections—3/4" NPT (1" NPT on SS-120-L)
- Supply and return connections—1" NPT connections on the front for both the boiler supply and return
- T&P relief valve
- Low restrictive brass drain Valve (excluding the SS-120-L)



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- Fully automatic controls
- Vitraglas® tank lining with Microban®
- Hydrojet® Total Performance System
- 2" Non-CFC foam insulation
- Water Connections—NPT factory installed dielectric fittings (1" NPT on AST-120)
- Boiler return is 3/4"
- Thermal feet
- Protective anode rod
- T&P relief valve opening
- Brass drain/return valve (3/4")



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## Warranty Information

| <b>Residential Gas Models</b>                        | <b>Limited Tank<br/>Warranty</b> | <b>Limited Parts<br/>Warranty</b> |
|------------------------------------------------------|----------------------------------|-----------------------------------|
| Atmospheric Vent High EF Models .....                | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Atmospheric Vent Damper Models .....                 | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential High EF Models .....                     | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential High Input Models .....                  | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Upright Models .....                     | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Power Vent Models .....                  | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential eF Series® Power Direct Vent Model ..... | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Power Direct Vent Models .....           | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Direct Vent Models .....                 | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Ultra Low NOx Models .....               | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential eF Series® Models .....                  | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Manufactured Home Models .....           | <b>6 or 10 Year</b>              | <b>6 Year</b>                     |
| Residential Infiniti® Series Tankless Models .....   | <b>15 Year*</b>                  | <b>5 Year</b>                     |
| Residential Infiniti Tankless® Models .....          | <b>12 Year*</b>                  | <b>5 Year</b>                     |
| <b>Residential Heat Pump Models</b>                  |                                  |                                   |
| Residential AeroTherm® Heat Pump Models .....        | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |

Coverage may vary, please contact the Bradford White Warranty Department for specific details.  
Some states do not allow limitations on warranties. See copy of the Warranty included with the heater.

\* Heat Exchanger Only

| <b>Residential Electric Models</b>                       | <b>Limited Tank<br/>Warranty</b> | <b>Limited Parts<br/>Warranty</b> |
|----------------------------------------------------------|----------------------------------|-----------------------------------|
| Residential High Efficiency, Upright, Lowboy Models .... | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| Residential Utility Models .....                         | <b>6 or 10 Year</b>              | <b>6 or 10 Year**</b>             |
| KwickShot® Tankless Electric Models .....                | <b>5 Year†</b>                   | <b>1 Year</b>                     |
| <b>Solar Models</b>                                      |                                  |                                   |
| Residential Solar Models .....                           | <b>6 or 10 Year</b>              | <b>6 Year</b>                     |
| <b>Residential Hydronic/Space Heating</b>                |                                  |                                   |
| Residential Combi1® Models .....                         | <b>10 Year</b>                   | <b>6 Year</b>                     |
| Residential Combi2® Models .....                         | <b>10 Year</b>                   | <b>6 Year</b>                     |
| <b>Residential Indirect Models</b>                       |                                  |                                   |
| Residential PowerStor Series® Model .....                | <b>Limited Lifetime</b>          | <b>6 Year</b>                     |
| Residential PowerStor2™ Series Models .....              | <b>Limited Lifetime</b>          | <b>6 Year</b>                     |
| Residential PowerStor Series® SS Models .....            | <b>Limited Lifetime</b>          | <b>6 Year</b>                     |
| <b>Residential Storage Tank</b>                          |                                  |                                   |
| Residential AST Models .....                             | <b>6 Year</b>                    | <b>6 Year</b>                     |

\*\* 10 year parts warranty on warranty upgrade kit models only

† Heater Body Element Assembly.

## Tank Type Serial Number Identification

|          |          |          |          |          |          |          |
|----------|----------|----------|----------|----------|----------|----------|
| K = 1993 | S = 1998 | Z = 2003 | E = 2008 | K = 2013 | S = 2018 | Z = 2023 |
| L = 1994 | T = 1999 | A = 2004 | F = 2009 | L = 2014 | T = 2019 | A = 2024 |
| M = 1995 | W = 2000 | B = 2005 | G = 2010 | M = 2015 | W = 2020 | B = 2025 |
| N = 1996 | X = 2001 | C = 2006 | H = 2011 | N = 2016 | X = 2021 | C = 2026 |
| P = 1997 | Y = 2002 | D = 2007 | J = 2012 | P = 2017 | Y = 2022 | D = 2027 |

Bradford White uses a 20-year letter designation rotation in serial numbers. Therefore, please be aware that water heaters manufactured 20 years apart will have the same serial number “letter year” designation. (i.e. A = 2004 and 1984).

### SECOND LETTER - MONTH OF MANUFACTURE

|              |            |               |
|--------------|------------|---------------|
| A = JANUARY  | E = MAY    | J = SEPTEMBER |
| B = FEBRUARY | F = JUNE   | K = OCTOBER   |
| C = MARCH    | G = JULY   | L = NOVEMBER  |
| D = APRIL    | H = AUGUST | M = DECEMBER  |

Example:

**FC**12345678 = MARCH, 2009 Production

**NA**12345678 = JANUARY, 1996 Production

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# What American Strong means to Bradford White.

**American Pride has always been in everything we do.** Bradford White began over 140 years ago with a simple vision, to deliver high quality, superior products made by American craftspeople.

**We are committed to American manufacturing.** We are an American-owned company, with all our manufacturing facilities located in the United States. Bradford White proudly employs over 2,000 people at our American facilities.

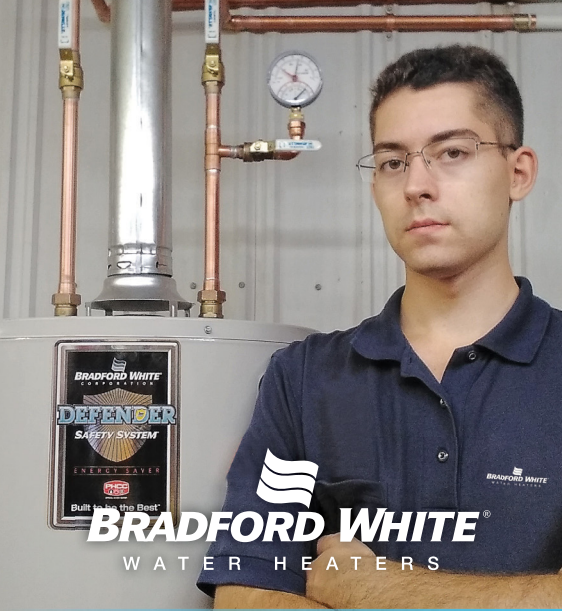
**We proudly support the professional.** At Bradford White, we focus on the professional. Our quality product deserves a quality installation.

**American Strong...around the world.** Bradford White products are available to professionals around the world. For example, our Halton Hills, ON sales, training and distribution center provides full support to our Canadian customers.

**Built to be the Best®.** Bradford White proudly brings American ingenuity and quality to customers around the world. By combining American Strong manufacturing with select components and products sourced from top international partners, the result is all Bradford White products are Built to be the Best® - now and in the future.



Products made by Bradford White are manufactured in the United States using the finest raw materials and components from around the world.



#### - SALES DEPARTMENT

For questions regarding where to purchase water heaters or who your local Bradford White representative is: **Phone: 800-523-2931**

#### - 24/7 TECHNICAL SUPPORT

For questions during and after installation, including sequence of operation, diagnosis, and repair assistance: **Phone: 800-334-3393 | Email: [techserv@bradfordwhite.com](mailto:techserv@bradfordwhite.com)**

#### - PRODUCT SUPPORT

Pre-Installation support such as product sizing, performance, application, and clarification questions: **Phone: 844-235-4958 | Email: [products@bradfordwhite.com](mailto:products@bradfordwhite.com)**

#### - 24/7 WARRANTY SUPPORT

For questions regarding tank and/or parts warranty and limitations on warranties:  
**Phone: 800-531-2111 | Email: [warranty@bradfordwhite.com](mailto:warranty@bradfordwhite.com)**

**Committed to Professional Installation.**

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**RPC-0124**

To see Bradford White's complete line of products visit: **[www.bradfordwhite.com](http://www.bradfordwhite.com)**