



# HOT WATER WITH THE SNAP OF A FINGER

**Mini Tanks**  
Model CMT



**Basic Heaters**  
Model SR, M & E



**High Capacity Heaters**  
Model ER Series



# ECONOMICAL, EFFICIENT PERFORMANCE

## CHRONOMITE TANKLESS ELECTRIC WATER HEATERS

Since 1966, Chronomite Laboratories Inc. has been the innovative leader in providing solutions for commercial and industrial tankless plumbing applications. The name Chronomite was coined by its founder, Bob Russell, who based the name on a Chronometer, a precise watch that keeps correct time despite environmental changes. Bob Russell envisioned the creation of a company that provided that kind of reliability and from that core value, Chronomite Laboratories was born.

### MODEL CMT SERIES

MINI-TANK HEATER

Pg 4



### MODEL SR SERIES

INSTANT-FLOW® SR

Pg 7



### MODEL M SERIES

INSTANT-FLOW® MICRO

Pg 7



### MODEL E SERIES

INSTANT-TEMP®

Pg 7



### MODEL ER SERIES

INSTANT-TEMP®  
HIGH CAPACITY HEATER

Pg 10



# FAST FACTS

## FEATURES:

|   | MODEL CMT SERIES<br>MINI TANKS | MODEL SR SERIES<br>INSTANT-FLOW® SR | MODEL M SERIES<br>INSTANT-FLOW® MICRO | MODEL E SERIES<br>INSTANT-TEMP® | MODEL ER SERIES<br>HIGH CAPACITY |
|---|--------------------------------|-------------------------------------|---------------------------------------|---------------------------------|----------------------------------|
| 99% Energy Efficient                        |                                | •                                   | •                                     | •                               | •                                |
| Compact Size                                | •                              | •                                   | •                                     | •                               | •                                |
| Easy to Install                             | •                              | •                                   | •                                     | •                               | •                                |
| Low Installation Cost                       | •                              | •                                   | •                                     | •                               |                                  |
| Unlimited Hot Water                         |                                | •                                   | •                                     | •                               | •                                |
| Meets ADA Barrier Free Requirements         |                                | •                                   | •                                     | •                               | •                                |
| Made in the USA                             |                                | •                                   | •                                     | •                               | •                                |
| Stainless Steel Housing (optional)          |                                | •                                   | •                                     | •                               | •                                |
| Digital Microprocessor Control              |                                |                                     | •                                     | •                               | •                                |
| Factory Preset Water Temperature Settings   | •                              |                                     | •                                     | •                               | •                                |
| Serves 2x Lavatories                        | •                              |                                     | •                                     | •                               | •                                |
| Serves 4x Lavatories                        |                                |                                     |                                       |                                 | •                                |
| Booster Applications                        | •                              |                                     | •                                     | •                               | •                                |
| Emergency Eyewash Applications              |                                |                                     |                                       | •                               | •                                |
| Emergency Eye/Facewash Applications         |                                |                                     |                                       |                                 | •                                |
| Anti-Scalding Factory Preset Temperatures   |                                |                                     | •                                     | •                               | •                                |
| Field Adjustable Water Temperature Settings | •                              |                                     |                                       | •                               | •                                |
| Deionized Water Usage                       |                                |                                     |                                       | •                               | •                                |
| Plug in standard 110v outlet                | •                              |                                     |                                       |                                 |                                  |

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# MODEL CMT SERIES

Electric Mini Tank Water Heaters



CMT-1.3



CMT-2.5



CMT-4.0

Chronomite Mini Tank Water Heaters are a solution to most under the counter, point of use sink & basin applications requiring hot water. Available in 1.3, 2.5 and 4-gallon capacities, Mini Tank Water Heaters can replace traditional central hot water heaters, thereby conserving water and reducing energy waste. Perfect for mop and scrub sinks in hospitality, restaurant and residential applications, Chronomite Mini Tank Water Heaters are designed to be lightweight, compact and manufactured for stress-free installation. An included pressure relief valve and adjustable temperature knob allow for safe operation and handling.

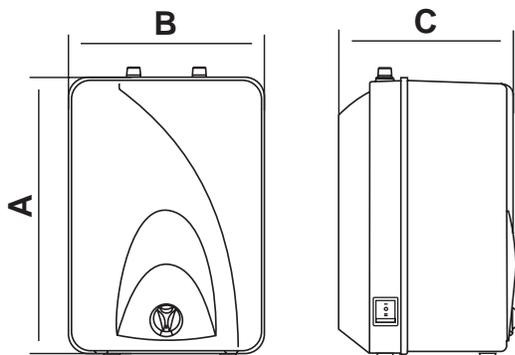
# FEATURES AND BENEFITS

- Pressure/Temperature relief valve included.
- Inlet/Outlet clearly marked for easy installation.
- Mount hardware included. (wall or floor)
- Temperature sensor shuts off the unit when it is above the 140°F limit.
- CFC-Free high density foam insulation.
- Stainless steel sheathed heating element.
- Adjustable thermostat allows adjustment from 50-140°F.
- On/Off switch with indicator light.
- 120V plug works with any standard outlet: no additional wiring needed.

| Technical Data         |         | CMT-1.3  | CMT-2.5 | CMT-4.0 |
|------------------------|---------|----------|---------|---------|
| Capacity               | Gallons | 1.3      | 2.5     | 4.0     |
| Voltage                | Vac     | 110-120  |         |         |
| Power at 120 Vac       | Watts   | 1440     |         |         |
| Maximum Water Pressure | PSI     | 150      |         |         |
| Weight (empty)         | lbs     | 15       | 18      | 22      |
| Amperage               | Amps    | 12       |         |         |
| Water Connection       | Inches  | 1/2 NPT  |         |         |
| Temperature Range      | °F      | 50 - 140 |         |         |



| Dimensions | CMT-1.3 | CMT-2.5 | CMT-4.0 |
|------------|---------|---------|---------|
| A (inch)   | 12 1/2" | 14 1/2" | 19 1/4" |
| B (inch)   | 11"     | 11 3/4" | 11 3/4" |
| C (inch)   | 10"     | 10 3/8" | 10 3/8" |

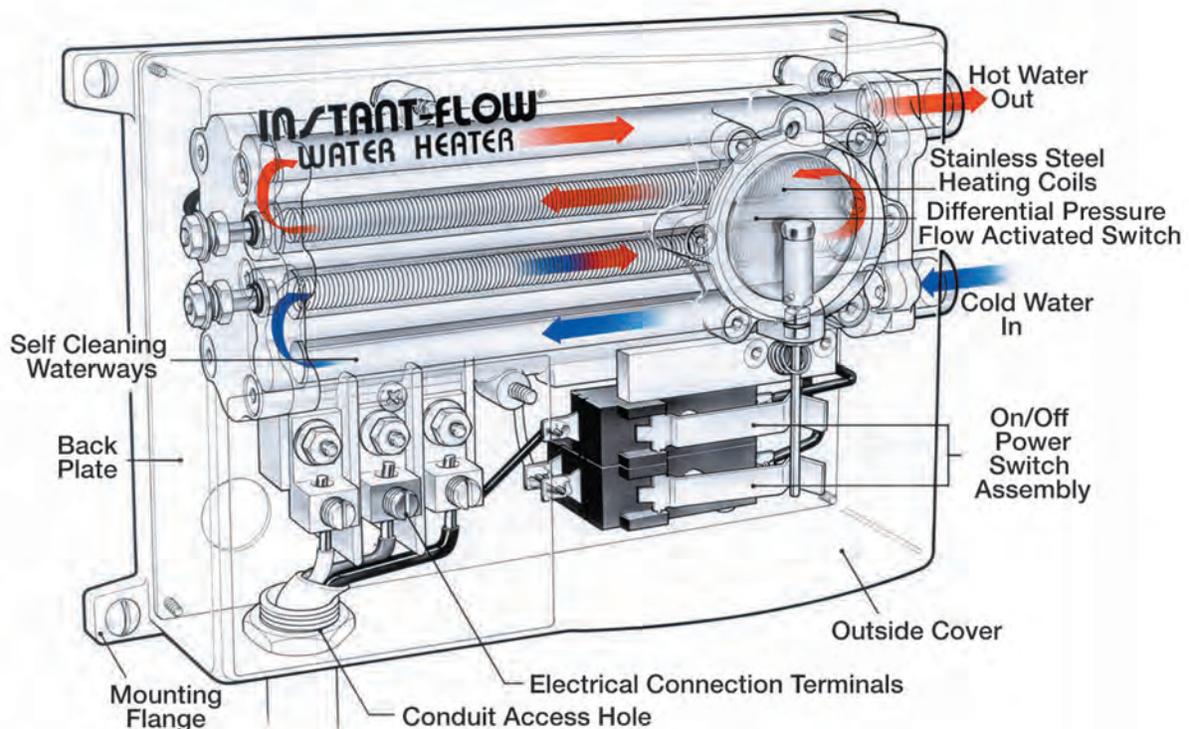


# BASIC HEATERS



Chronomite Tankless Water Heaters are a space-saving solution to all point of use, under the counter sink & basin applications requiring immediate hot water. Ideal for mop & scrub sinks in hospitality, restaurant and residential applications, Chronomite Tankless Water Heaters are designed to be lightweight, compact and are constructed with a durable steel housing for optimal vandal resistance. No pressure and temperature relief valve is necessary, providing for a quick and stress-free installation.

## HOW IT WORKS



# MODEL SR, M & E SERIES



## MODEL SR SERIES

### INSTANT-FLOW® SR

The Instant-Flow SR model is a great basic instant water heater for a wide variety of uses. It features a small size, low installation cost, and delivers unlimited hot water. It also meets the ADA requirements and is 99% energy efficient. This instant water heater is perfect for lavatories, sinks, showers, and other special applications.



## MODEL M SERIES

### INSTANT-FLOW® MICRO

The Instant-Flow Micro instant water heater features a factory preset temperature using digital microprocessor technology. This instant water heater responds to fluctuations in incoming water temperature, pressure and flow rate regulating the water temp over 100 times per second. This eliminates the concern of scalding as well as the need for mixing valves. It offers the same compact size, easy installation and unlimited hot water as heaters without microprocessors, while offering up to 50% more energy efficiency. The Instant-Flow Micro is great for lavatories, sinks and numerous other special applications.



## MODEL E SERIES

### INSTANT-TEMP®

The Instant-Temp water heater is the top of the line model. This instant water heater features control of external digital temperature selection, field adjustable water temperature settings and deionized water usage. It can serve booster applications, emergency eye wash stations, multiple lavatories in addition to the standard lavatory, sink and shower situations. (The Instant-Temp water heater also has a remote control option.)

# FEATURES AND BENEFITS



Chronomite Tankless Water Heaters are ideal for any hospitality, restaurant or residential application, providing instantaneous hot water while remaining compact and lightweight.

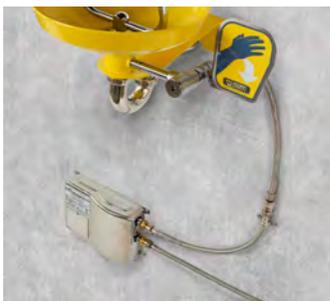
- **Unlimited Hot Water**
- **Easy to Install**
  - Low installation costs.
  - No pressure and temperature relief valve.
  - Omni faucet flow control & compression fitting included.
- **Saves Energy & Water**
  - 99% Energy Efficient
  - Meets CalGreen requirements
- **Virtually Eliminates Alkali Calcification**
  - Uniquely designed element assembly, which allows flow-through abrasive action of water and creates a self-cleaning feature, eliminating alkali and calcification build-up.
- **Product Listings**
  - UL, CSA & HUD, IAPMO
- **ADA Compliant**
- **Digital Microprocessor Technology**
  - Controlled hot water temperatures using digital technology as opposed to analog control.
  - \*(Instant-Flow® Micro and Instant-Temp® heaters.)
- **Made in U.S.A.**



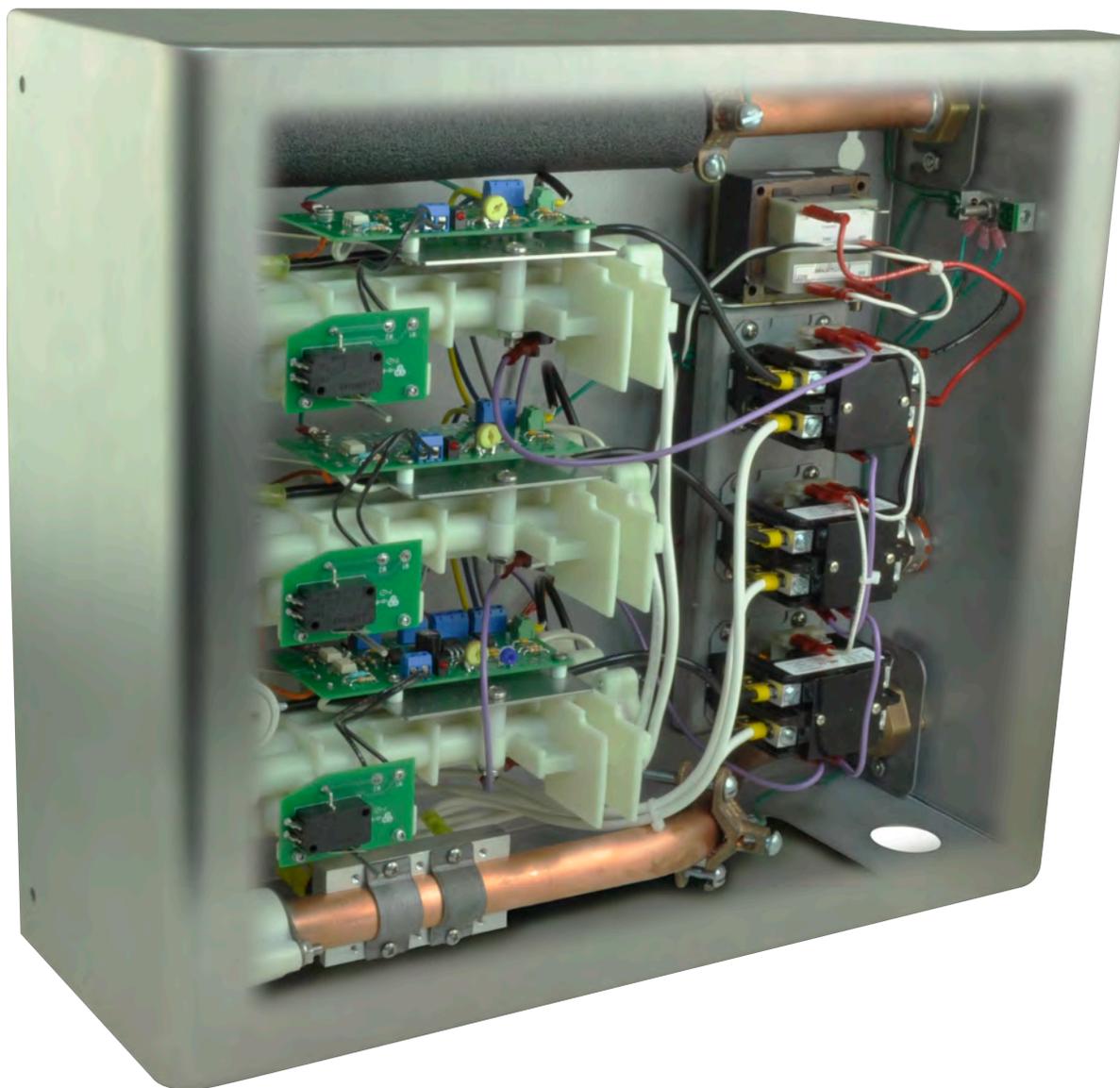
\*Prevents scalding without mixing valves

# APPLICATIONS

| Applications         | SR SERIES | M SERIES | E SERIES |
|----------------------|-----------|----------|----------|
| Apartments           | ●         | ●        |          |
| Bathroom             | ●         | ●        |          |
| Commercial           | ●         | ●        | ●        |
| Condos               |           | ●        |          |
| Dishwasher           | ●         | ●        |          |
| Emergency Eye Wash   |           | ●        | ●        |
| Eye/Face Wash        |           | ●        | ●        |
| Hospitality Bar Sink | ●         | ●        |          |
| Industrial           | ●         | ●        | ●        |
| Kitchen/Bar Sink     | ●         | ●        | ●        |
| Multiple Lavatories  |           | ●        | ●        |
| Non-Public Lavatory  | ●         | ●        | ●        |
| Public Lavatory      | ●         | ●        | ●        |
| Residential          | ●         | ●        |          |
| Scrub Sink           | ●         | ●        |          |
| Service Sink         | ●         | ●        | ●        |
| Shower               | ●         | ●        | ●        |



# MODEL ER SERIES



Chronomite High Capacity Water Heaters are designed in low and standard activations for multiple applications including Showers, Mop Sinks, Service Sinks, Bar Sinks and Lavatories, including multi-station lavatories and residential lavatories. The high activation model is designed to work with eye washes and eye/face washes.

# FEATURES AND BENEFITS

## Low & Standard Activation:

- Multiple applications handled with one heater
- Uses a digital microprocessor for temperature control
- Unlimited hot water
- Ideal for sensor faucets with the 104° F preset temperature
- No mixing valve needed
- Saves water and energy - 99% energy efficient
- Works on low flow
- Rugged steel housing (standard)
- Space saving compact size: 15-3/8" x 17-5/8" x 6-1/4"
- Meets applicable building codes including: UL, UPC.
- Environmentally friendly
- Made in the U.S.A.
- User adjustable temperature 70°-140° F

## High Activation:

All of the above features as well as:

- Tepid water to meet ANSI Z358.1
- 84 °F Factory preset temperature

## INSTANT-TEMP - HIGH CAPACITY - LOW ACTIVATION

Dimensions: 15-1/4" x 17-1/2" x 6-1/4"

Weight: 2 Module (24lbs) / 3 Module (26lbs)

Materials: Rugged Jet-Kote® grey steel housing  
Celcon plastic element assembly  
with nichrome coils

Minimum Operating Flow Rate: 0.35 GPM

Minimum Operating Pressure: 25 PSI

Maximum Operating Pressure: 80 PSI

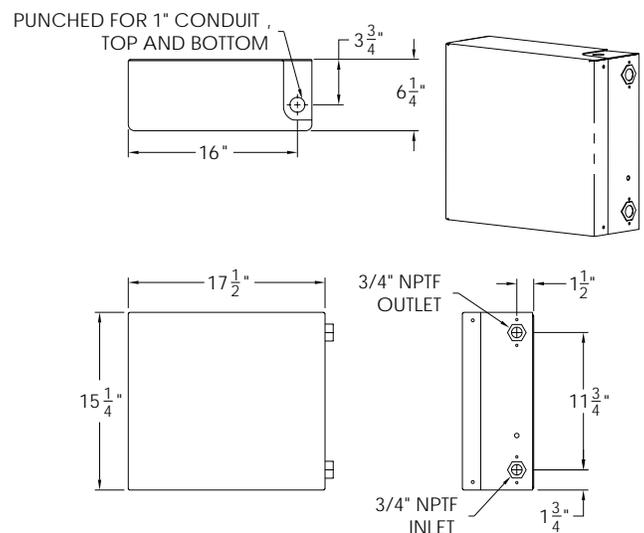
Maximum Pressure: 150 PSI

Maximum Operating Temperature: 140°F

Listing: UL, UPC

### GENERAL NOTES:

- The microprocessor adjusts the heater's power for variations in flow rates, inlet water temperature and pressure to assure the selected water temperature
- 240V models, when operated at 220V, will have an approximate 15% wattage decrease
- 60-80 amp single phase units use qty 2 circuits
- 90-120 amp single phase units use qty 3 circuits



# MODEL SR & M SERIES

## INSTANT-FLOW® SR

| Low Flow Models 0.35 GPM Activation Flow Rate |                      |       |      |
|---|----------------------|-------|------|
| Model   | Temp rise at 0.4 GPM | Watts | Amps |
| SR15L/120                                     | 31°F                 | 1800  | 15   |
| SR-15L/277                                    | 71°F                 | 4150  | 15   |
| SR-20L/ 120                                   | 41°F                 | 2400  | 20   |
| SR-20L/ 208                                   | 71°F                 | 4160  | 20   |
| SR-20L/ 240                                   | 82°F                 | 4800  | 20   |
| SR-20L/ 277                                   | 95°F                 | 5540  | 20   |
| SR-30L/120                                    | 61°F                 | 3600  | 30   |

| Standard Flow Models 0.65 GPM Activation Flow Rate |                      |       |      |
|--|----------------------|-------|------|
| Model  | Temp rise at 1.0 GPM | Watts | Amps |
| SR-30/208  | 43°F                 | 6240  | 30   |
| SR-30/240  | 49°F                 | 7200  | 30   |
| SR-30/277  | 57°F                 | 8310  | 30   |
| SR-40/208  | 57°F                 | 8320  | 40   |
| SR-40/240  | 66°F                 | 9600  | 40   |

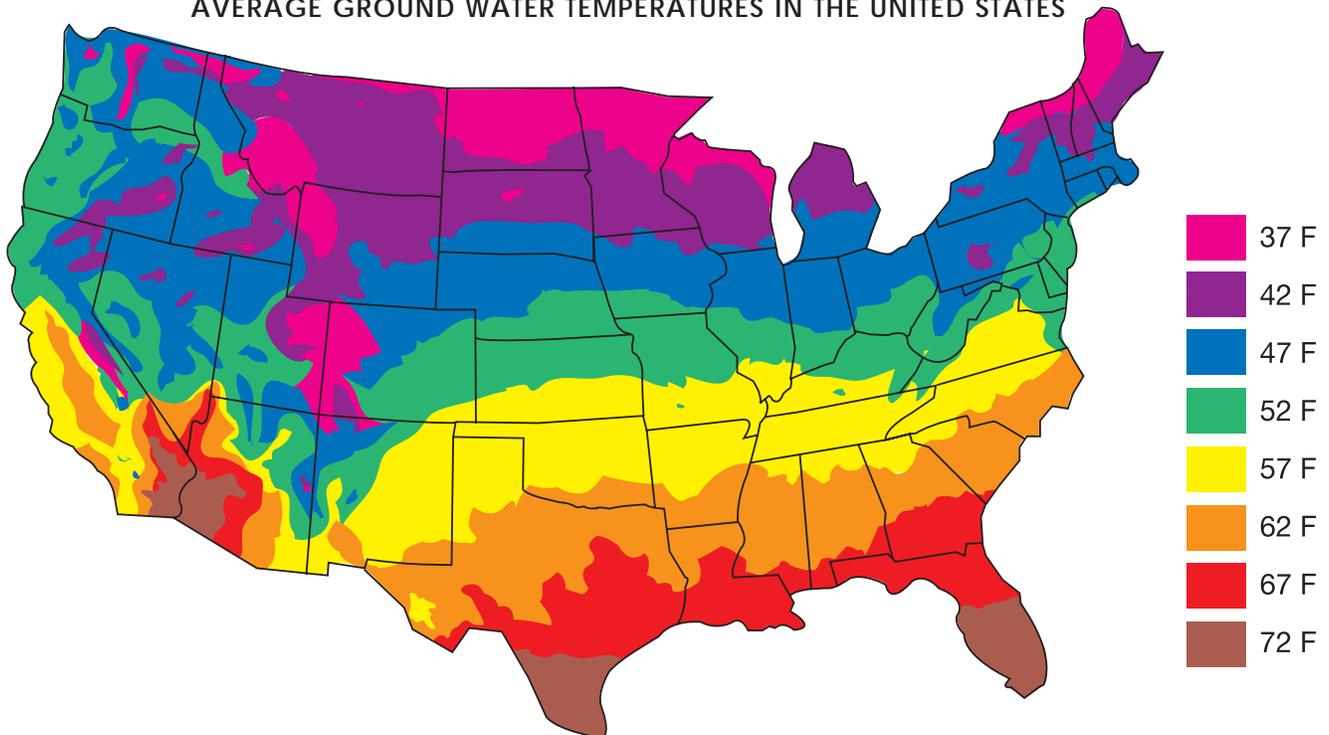
## INSTANT-FLOW® MICRO

| Low Flow Models 0.35 GPM Activation Flow Rate |                      |       |      |
|---|----------------------|-------|------|
| Model   | Temp rise at 0.4 GPM | Watts | Amps |
| M-15L/277                                     | 71°F                 | 4150  | 15   |
| M-20L/120                                     | 41°F                 | 2400  | 20   |
| M-20L/208                                     | 71°F                 | 4160  | 20   |
| M-20L/240                                     | 82°F                 | 4800  | 20   |
| M-20L/277                                     | 95°F                 | 5540  | 20   |
| M-30L/120                                     | 61°F                 | 3600  | 30   |

| Standard Flow Models 0.65 GPM Activation Flow Rate |                      |       |      |
|--|----------------------|-------|------|
| Model  | Temp rise at 1.0 GPM | Watts | Amps |
| M-30/208   | 43°F                 | 6240  | 30   |
| M-30/240   | 49°F                 | 7200  | 30   |
| M-30/277   | 57°F                 | 8320  | 30   |
| M-40/208   | 57°F                 | 8320  | 40   |
| M-40/240   | 66°F                 | 9600  | 40   |
| M-40/277   | 76°F                 | 11080 | 40   |
| M-50/240   | 79°F                 | 11520 | 48   |

Factory Preset Temperatures Available 104 °F 110 °F 120 °F \*\*Other temperatures settings available upon request

### AVERAGE GROUND WATER TEMPERATURES IN THE UNITED STATES



# MODEL E & ER SERIES

## INSTANT-TEMP®

| Low Flow Models 0.35 GPM Activation Flow Rate |                       |       |      |
|---|-----------------------|-------|------|
| Model   | Temp rise at 0.75 GPM | Watts | Amps |
| E-46L/208                                     | 42°F                  | 4600  | 22   |
| E-46L/220-240                                 | 42°F                  | 4600  | 19   |
| E-46L/277                                     | 42°F                  | 4600  | 17   |
| E-60L/208                                     | 55°F                  | 6000  | 29   |
| E-60L/220-240                                 | 55°F                  | 6000  | 25   |
| E-60L/277                                     | 55°F                  | 6000  | 22   |
| E-70L/208                                     | 64°F                  | 7000  | 34   |
| E-70L/220-240                                 | 64°F                  | 7000  | 29   |
| E-70L/277                                     | 64°F                  | 7000  | 25   |
| E-80L/208                                     | 73°F                  | 8000  | 38   |
| E-80L/220-240                                 | 73°F                  | 8000  | 33   |
| E-80L/277                                     | 73°F                  | 8000  | 29   |
| E-90L/220-240                                 | 82°F                  | 9000  | 38   |
| E-90L/277                                     | 82°F                  | 9000  | 32   |

| Standard Models 0.65 GPM Activation Flow Rate |                       |       |      |
|---|-----------------------|-------|------|
| Model   | Temp rise at 0.75 GPM | Watts | Amps |
| E-46S/208                                     | 42°F                  | 4600  | 22   |
| E-46S/220-240                                 | 42°F                  | 4600  | 19   |
| E-46S/277                                     | 42°F                  | 4600  | 17   |
| E-60S/208                                     | 55°F                  | 6000  | 29   |
| E-60S/220-240                                 | 55°F                  | 6000  | 25   |
| E-60S/277                                     | 55°F                  | 6000  | 22   |
| E-70S/208                                     | 64°F                  | 7000  | 34   |
| E-70S/220-240                                 | 64°F                  | 7000  | 29   |
| E-70S/277                                     | 64°F                  | 7000  | 25   |
| E-80S/208                                     | 73°F                  | 8000  | 38   |
| E-80S/220-240                                 | 73°F                  | 8000  | 33   |
| E-80S/277                                     | 73°F                  | 8000  | 29   |
| E-90S/220-240                                 | 82°F                  | 9000  | 38   |
| E-90S/277                                     | 82°F                  | 9000  | 32   |

Factory Preset Temperatures Available 104 °F 110 °F 120 °F \*\*Other temperature settings available upon request \*\*\*Digital Remote Optional

## INSTANT TEMP® HIGH CAPACITY HEATER

| High Capacity - 0.35 GPM Low Activation |                    |       |      |
|---|--------------------|-------|------|
| Model                                   | Temp rise at 3 GPM | Watts | Amps |
| ER-60L/208_12500                        | 28°F               | 12500 | 60   |
| ER-60L/240_14400                        | 33°F               | 14400 | 60   |
| ER-60L/277_16600                        | 38°F               | 16600 | 60   |
| ER-80L/208_16600                        | 38°F               | 16600 | 80   |
| ER-80L/240_19200                        | 44°F               | 19200 | 80   |
| ER-80L/277_22200                        | 50°F               | 22200 | 80   |
| ER-90L/208_18700                        | 42°F               | 18700 | 90   |
| ER-90L/240_21600                        | 49°F               | 21600 | 90   |
| ER-120L/208_25000                       | 57°F               | 25000 | 120  |
| ER-120L/240_28800                       | 66°F               | 28800 | 120  |

| High Capacity - 0.8 GPM Standard Activation |                    |       |      |
|---|--------------------|-------|------|
| Model                                       | Temp rise at 3 GPM | Watts | Amps |
| ER-60S/208_12500                            | 28°F               | 12500 | 60   |
| ER-60S/240_14400                            | 33°F               | 14400 | 60   |
| ER-60S/277_16600                            | 38°F               | 16600 | 60   |
| ER-80S/208_16600                            | 38°F               | 16600 | 80   |
| ER-80S/240_19200                            | 44°F               | 19200 | 80   |
| ER-80S/277_22200                            | 50°F               | 22200 | 80   |

| High Capacity - 1.2 GPM Standard Activation |                    |       |      |
|---|--------------------|-------|------|
| Model                                       | Temp rise at 3 GPM | Watts | Amps |
| ER-90S/208_18700                            | 42°F               | 18700 | 90   |
| ER-90S/240_21600                            | 49°F               | 21600 | 90   |
| ER-120S/208_25000                           | 57°F               | 25000 | 120  |
| ER-120S/240_28800                           | 66°F               | 28800 | 120  |

| High Capacity - 1.8 GPM High Activation |                    |       |      |
|---|--------------------|-------|------|
| Model                                   | Temp rise at 4 GPM | Watts | Amps |
| ER-60H/208_12500                        | 21°F               | 12500 | 60   |
| ER-60H/240_14400                        | 25°F               | 14400 | 60   |
| ER-60H/277_16600                        | 28°F               | 16600 | 60   |
| ER-80H/208_16600                        | 28°F               | 16600 | 80   |
| ER-80H/240_19200                        | 33°F               | 19200 | 80   |
| ER-80H/277_22200                        | 38°F               | 22200 | 80   |

| Residential - 0.35 GPM Low Activation |                    |       |      |
|---------------------------------------|--------------------|-------|------|
| Model                                 | Temp rise at 3 GPM | Watts | Amps |
| ER-60L/240_14400                      | 33°F               | 14400 | 60   |
| ER-60L/240_19200                      | 44°F               | 19200 | 80   |
| ER-90L/240_21600                      | 35°F               | 21600 | 90   |
| ER-120L/240_28800                     | 46°F               | 28800 | 120  |

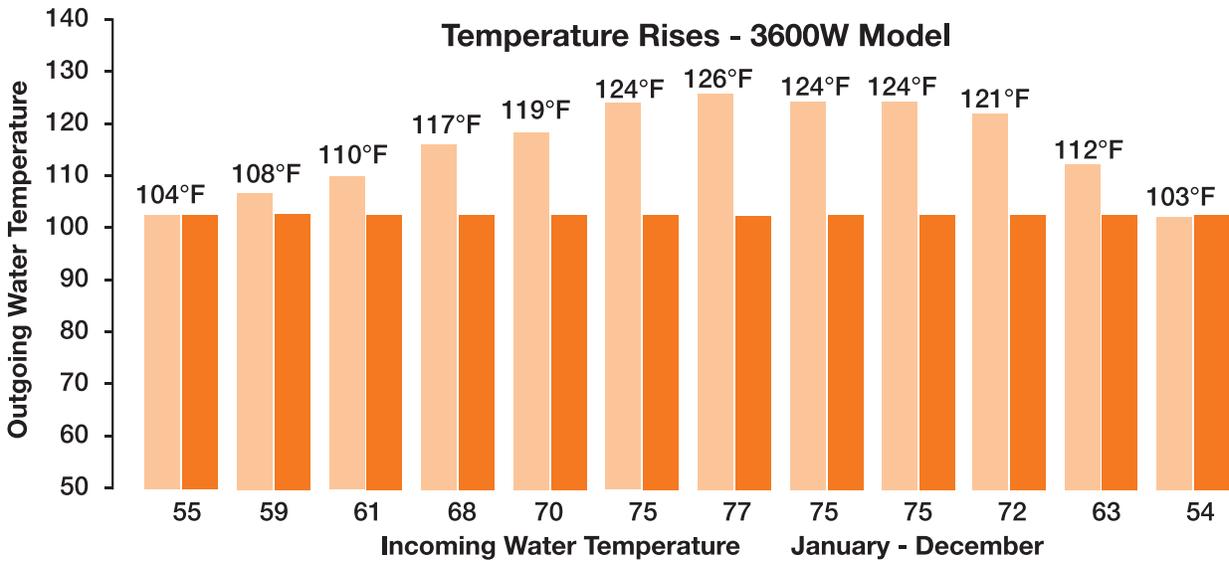
| High Capacity - 2.8 GPM High Activation |                    |       |      |
|---|--------------------|-------|------|
| Model                                   | Temp rise at 4 GPM | Watts | Amps |
| ER-90H/208_18700                        | 32°F               | 18700 | 90   |
| ER-90H/240_21600                        | 37°F               | 21600 | 90   |
| ER-120H/208_25000                       | 43°F               | 25000 | 120  |
| ER-120H/240_28800                       | 49°F               | 28800 | 120  |

# DIGITAL MICROPROCESSOR TECHNOLOGY

(INSTANT-FLOW® MICRO AND INSTANT-TEMP® MODELS)

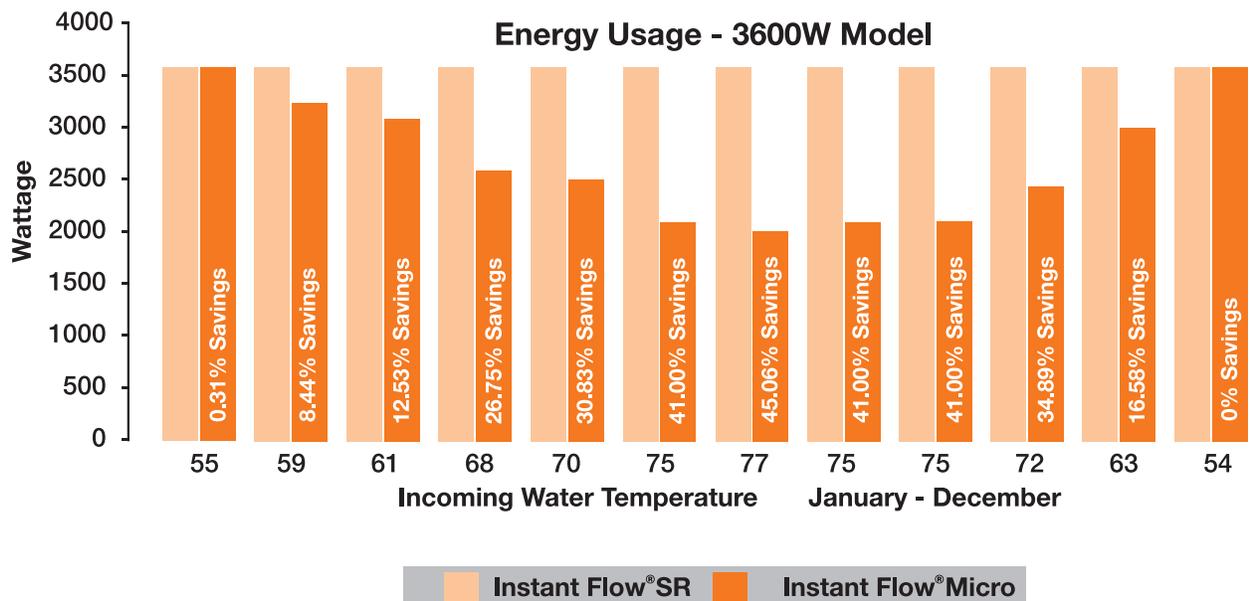
## NON-MICROPROCESSOR VS. MICROPROCESSOR

### SAFE & PRECISE TEMPERATURES



### ENERGY EFFICIENCY

*Microprocessor saves money and provides safety.*





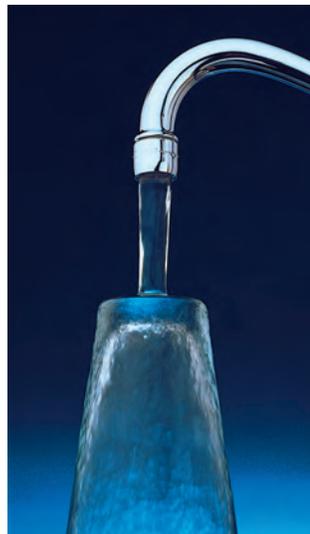
www.omniflowcontrols.com

A Division of Chromomite Laboratories

Omni's unique Laminar flow offers a crystal clear, transparent, solid stream of water. When Omni created Laminar flow, it created a faucet flow control that offers no splash while improving wetting ability without aeration. Omni Laminar faucet flowcontrols don't add air to the water. Therefore, no airborne bacteria is introduced in the water. Omni Laminar faucet flow controls are the only devices approved for use in hospitals and health care facilities.



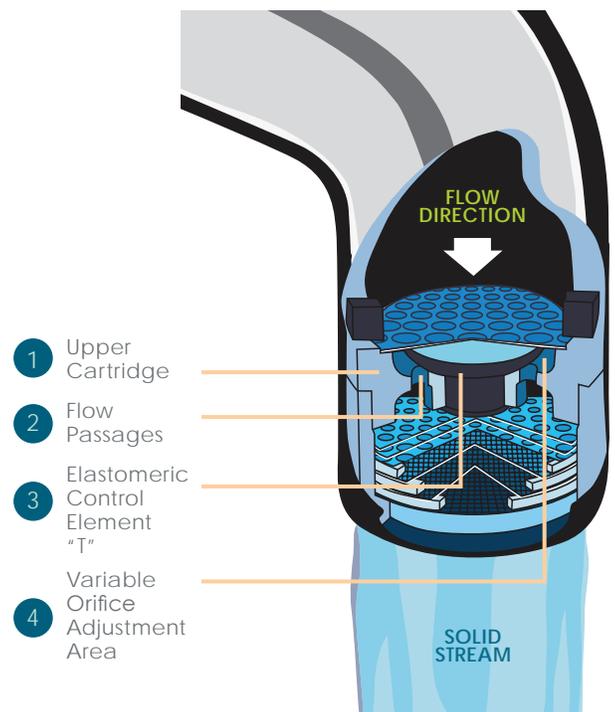
Typical Aerated Stream



Omni's "Laminar" Stream

Faucets installed with OMNI® Flow Controls benefit from an exclusive, soft-to-the-touch Laminar Flow. This crystal clear solid stream of water completely coats the surface area. It feels like more water, but in reality, uses up to 90% less.

### SPOUT ASSEMBLY



### FAUCET FLOW CONTROL



SERIES 200



SERIES 400

SERIES 900

### ACCESSORIES



SERIES 710 / 792

### SHOWERHEADS



SERIES 752

### HOSE BIBS



SERIES 810



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Tel 800-447-4962 • Fax 626-937-4279  
www.chronomite.com

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“What sets us apart from competitors is our engineering and spirit. We have a ‘can-do’ spirit. If you ask us to do something, we will do it or figure out how to do it. That’s the part our customers like, that’s the part we like.”

- Don Morris, President and CEO



MORRIS GROUP  
INTERNATIONAL™

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L1000908-1411  
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## MORRIS GROUP INTERNATIONAL



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### ACORNVAC, INC.

Vacuum Plumbing Systems  
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Tel. 800-591-9920 • Tel. 909-902-1141 • Fax: 909-902-5041  
www.acornvac.com



### ELMCO GROUP

Manufacturer Representatives  
P.O. Box 3787, City of Industry, CA 91744  
15070 Proctor Ave. • City of Industry, CA 91746  
Tel 626-333-9942 • Fax 626-961-3813  
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