

Available

Late 2014



Applications

Showers • Mop Sinks • Service Sinks • Bar Sinks • Lavatories • Eyewashes • Eye/Face Washes • Residential







[INSTANT-TEMP®] High Capacity Water Heaters

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. The high activation model is designed to work with eye washes and eye/face washes.

Features and Benefits:

- Multiple fixture types can be serviced by one heater.
- Several models available with flow rates ranging from 0.35 gpm to 8 gpm.
- Digital microprocessor controls temperature with ultra-fast responsiveness.
- 99% efficient in water and energy savings.
- Rugged steel construction.

INSTANT-TEMP - HIGH CAPACITY - LOW ACTIVATION

Dimensions:	15-1/4" x 17-1/2" x 6-1/4"		
Weight:	2 Module (24lbs) / 3 N	Module (26lbs)	
Materials:	Celcon plastic elem	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 gty 2 circuits
- 90-120 amp single phase units use qty 3 circuits

