

APPLICATION: SCRUB SINK

IDEAL for

- Hospitals
- Surgical centers
- Operating rooms



NON-MICROPROCESSOR MODELS

INSTANT-FLOW® SR - STANDARD FLOW (1.0 GPM)

MODEL	BREAKER SIZE (AMPS)	VOLTS	WATTS	PRESET TEMP.
SR-30/277	30	277	8,310	NONE
SR-40/208	40	208	8,320	NONE
SR-40/240	40	240*	9,600	NONE

MICROPROCESSOR MODELS

INSTANT-FLOW® MICRO - STANDARD FLOW (1.0 GPM)

MODEL	BREAKER SIZE (AMPS)	VOLTS	WATTS	PRESET TEMP.
M-30/277	30	277	8,130	110°F/120°F
M-40/208	40	208	8,320	110°F/120°F
M-40/240	40	240*	9,600	110°F/120°F
M-40/277	40	277	11,080	110°F/120°F
M-50/240	50	240*	11,520	110°F/120°F

Factory setting of 110° or above requires cold water mixing at the faucet.

* 240V models may be operated at 220V.

However, an approximate 15% decrease in temperature will be experienced.

Other temperature settings are available, please contact Chronomite directly.



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CHRONOMITE LABORATORIES, INC.

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APPLICATION: SCRUB SINK

INSTANT-FLOW® SR STANDARD FLOW (1.0 GPM FLOW RATE)

Dimension:
6-1/4" (H) x 9-5/8" x 2-3/4"

Weight: 5 lbs

Material: White, rugged cast aluminum housing; Celcon plastic element assembly with nichrome coils.

Microprocessor Controlled: NO

Min. Operating Flow:
Standard Flow Model operates at 1.0 GPM

Operating Pressure: Minimum 25 PSI / Maximum 150 PSI

Max. Operating Temperature: 140°F

Accessory Package: Omni Flow Control; compression fitting installed at factory

Housing Options: Satin Finish & High Polish Stainless Steel; PA 765 ABS Plastic



MODEL	WATTS	TEMPERATURE RISE AT:		
		1.0 GPM (OPTIMUM)	1.5 GPM	2.0 GPM
SR-30/277	8,310	57°F	37°F	28°F
SR-40/208	8,320	57°F	37°F	28°F
SR-40/240*	9,600	65°F	43°F	32°F

INSTANT-FLOW® MICRO STANDARD FLOW (1.0 GPM FLOW RATE)

Dimension:
6-1/4" (H) x 9-5/8" x 2-3/4"

Weight: 5 lbs

Material: White, rugged cast aluminum housing; Celcon plastic element assembly with nichrome coils.

Microprocessor Controlled: YES

Min. Operating Flow:
Standard Flow Model operates at 1.0 GPM

Operating Pressure: Minimum 25 PSI / Maximum 150 PSI

Max. Operating Temperature: 140°F

Accessory Package: Omni Flow Control; compression fitting installed at factory

Housing Options: Satin Finish & High Polish Stainless Steel; PA 765 ABS Plastic



MODEL	WATTS	TEMPERATURE RISE AT:		
		1.0 GPM (OPTIMUM)	1.5 GPM	2.0 GPM
M-30/277	8,310	57°F	37°F	28°F
M-40/208	8,320	57°F	37°F	28°F
M-40/240*	9,600	65°F	43°F	32°F
M-40/277	11,080	75°F	50°F	37°F
M-50/240*	11,520	79°F	52°F	39°F

Factory setting of 110° or above requires cold water mixing at the faucet.

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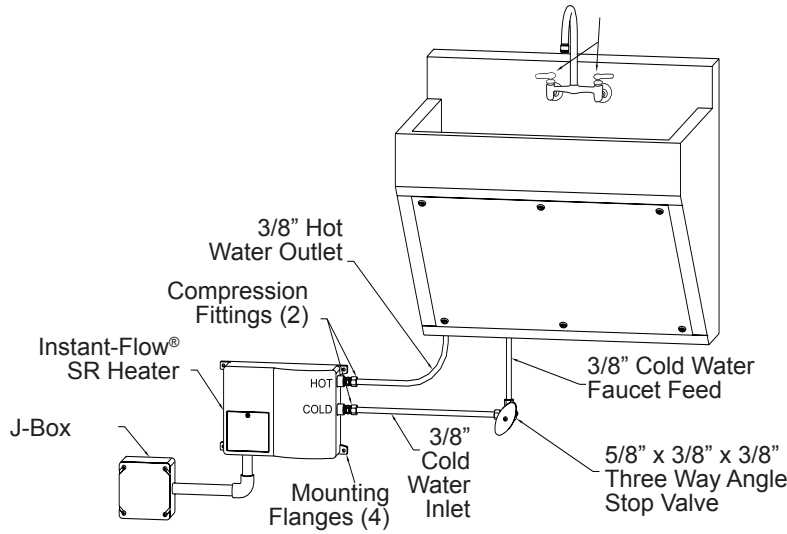
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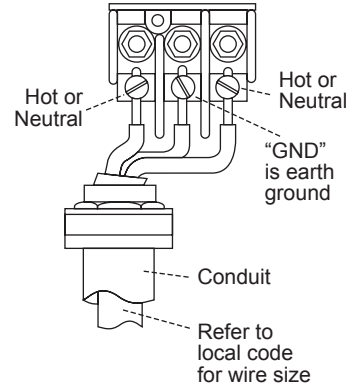
APPLICATION: SCRUB SINK

NON-MICROPROCESSOR CONTROLLED

Dual Handle Faucet Controls Water Flow and Temperature.



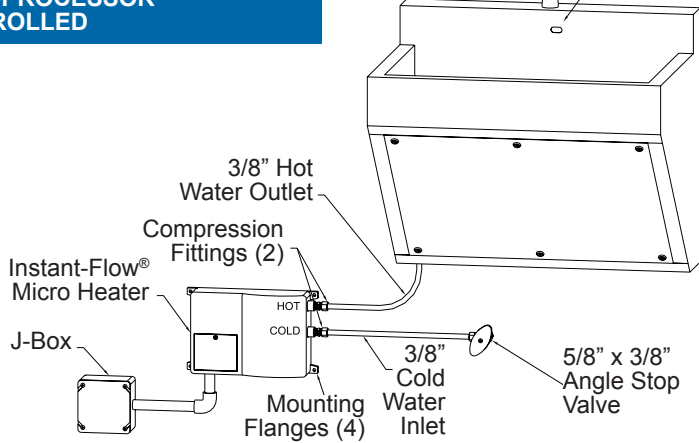
WIRING CONNECTION



ATTENTION:
Unit must be hard wired.
NOTE: Heater is single phase.
All tests are measured at he output of the heater.

MICROPROCESSOR CONTROLLED

Sensor Activates to Instantaneously Provide Water at Factory Preset Temperature



Note: Heater to be installed below the level of all hot water outlets serviced by the heater



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