CHRONOMITE Laboratories, Inc.® INSTANT-FLOW® SR - LOW FLOW

APPLICATION: commercial, industrial, residential, public lavatories, kitchen/bar sink

PRODUCT FEATURES

- Unlimited hot water
- Saves water and energy 99% energy efficient
- > Meets all CAL GREEN low flow requirements
- Vandal resistant rugged cast aluminum housing
- Space saving compact size: 6-1/4" (H) x 9-5/8" x 2-3/4"
- Meets applicable building codes including ADA, UL, IAPMO, UPC, CSA.
- Environmentally friendly

Chronomite Instant-Flow[®] SR - Low Flow models are manufactured to provide reliable point-of-use hot water. There is no pressure and temperature relief valve needed (unless required by code), saving time and money on installation.

Housing is fabricated from rugged cast aluminum alloy.

Element assembly is fabricated from Celcon plastic.

Heating coils are nichrome.

Faucet flow controls are supplied with each unit. 3/8" compression fittings are supplied (standard). Optional 1/2" male NPT water connections available.



Member of U.S.Green Building Council

Water Conserving Product

For the model being selected, please place the corresponding amps, volts and temperature rise values in the Guide Specifications to the right.



GUIDE SPECIFICATION

Tankless Water Heater shall be a Chronomite Laboratories Model

SR -		L/					_
		AMPS		V	OLTS	OPTION	١S
with			Amps	and		Volts	

To heat 0.4 gpm at a temperature rise of

°F

Unit shall be provided with Celcon waterways, and Nichrome heating coils.

OPTIONS

- PA 765 ABS Housing (P)
- O Satin Finish Stainless Stee Housing (SS)
- O High Polish Finish Stainless Steel (SSP)
- O Pressure & Temp Relief Valve Assembly (TP)
- 1/2" Male NPT (NPT08)
- Disconnect Switch, Rotary 40A Lockable Nema 4X (2095-1)

MODEL	AMPS	VOLTS	WATTS	ACTIVATION GPM	TEMP RISE @ 0.40 GPM	TEMP RISE @ 0.75 GPM	TEMP RISE @ 1.00 GPM
SR-15L / 120	15	120	1800	0.35	31	-	-
SR-15L / 277	15	277	4150	0.35	71	38	28
SR-20L / 120	20	120	2400	0.35	41	22	-
SR-20L / 208	20	208	4160	0.35	71	38	28
SR-20L / 240	20	240	4800	0.35	82	44	33
SR-20L / 277	20	277	5540	0.35	95	50	38
SR-30L / 120	30	120	3600	0.35	61	33	25

CAL Green



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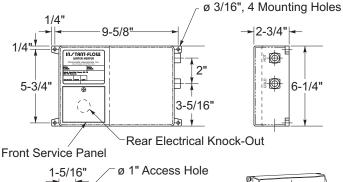
Laboratories, Inc.[®] INSTANT-FLOW[®] SR - LOW FLOW

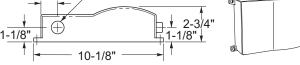
TECHNICAL DIMENSIONS

INSTANT-FLOW® SR - LOW FLOW

HRONOMIT

Dimensions:	6-1/4" (H	I) x 9-5/8" x 2-3/4"
Weight:		5 lbs.
Materials:	Celcon plastic	aluminum housing element assembly ⁄ith nichrome coils
Housing Color:		White
Minimum Operating I	Flow Rate:	0.35 GPM
Minimum Operating I	Pressure:	25 PSI
Maximum Operating	Pressure	80 PSI
Maximum Pressure:		150 PSI
Maximum Operating	160°F	
Listing:	UL, IAPMC), UPC, ADA, ETL

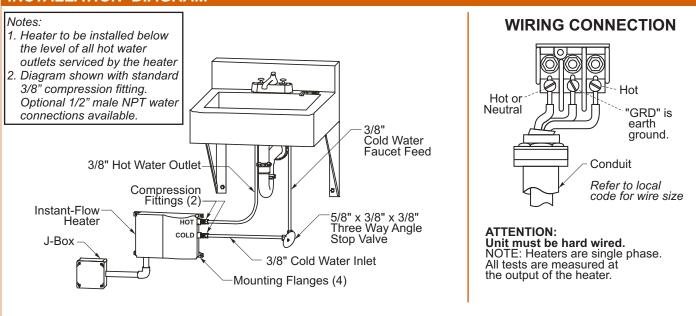




GENERAL NOTES:

- 240V models when operated at 220V will have approximately a 15% temperature decrease.
- 120V models when operated 110V will have approximately a 15% temperature decrease.

INSTALLATION DIAGRAM



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IMMARY FOR IRING	Company		CHRONOMITE LABORATORIES, INC.
ON SU ROVAL	Model Number & Options	Quantity	PH. 800-447-4962
APPI	ContactSignature	Title	626-937-4270 FAX 626-937-4279
S EL 8EL	(Approval for Manufacturing)	Date	www.chronomite.com