

Invizible™ Water Heater

IDEAL APPLICATIONS: Manual, Metering, or Sensor Faucet ; Bar and Utility

Invizible™ PRODUCT FEATURES

- Invizible™ wall sleeve conceals your Chronomite Heater inside the wall
- Chassis is ideally suited for new installations or for remodeling in masonry, tile, wood or other wall surfaces
- Series starts with 3-1/4" Depth Chassis allowing for standard wall depth installations
- 6 entry points to route electrical and water connections in any direction as needed per installation
- 4 bottom entry points constructed with knockouts for bulkhead and or sealed installation
- Slots in Chassis allow for different wall thicknesses and allow easy adjustment to align Wall Frame
- 1/4" mounting holes (Quantity 12 in chassis)
- Door/Frame (16 gage) and Chassis (20 gage) are fabricated from galvanized steel with a prime coat white finish
- Concealed Pivoting Rod Hinge prevents distortion and closes door squarely
- Pem Studs #8-32 are provided on chassis for easy mounting of CM or M series heater
- Models with Electrical Disconnect are pre-wired for ease of installation
- Latch is screwdriver operated (Standard Models)
- Door Frame is one piece construction, 1" wide and provides perfect concealment of the rough wall opening
- Door has rounded safety corners
- Patent Pending



Z-S1616D Shown

GUIDE SPECIFICATION

Wall Sleeve shall be a Chronomite Laboratories Model

Z - _____

OPTIONS

Unit shall be fabricated from galvanized steel with a white prime coat finish suitable for painting. Access door shall have rounded safety corners and concealed pivoting rod hinge. Door/Frame 16 gage and wall sleeve 20 gage thickness. Latch shall be screwdriver operated. Wall Sleeve to have 10 entry points including 4 knockouts for bulkhead and or sealed installation.

OPTIONS

- -AKL Allen Key Latch
- -CL Cylinder Lock (one per door)
- -SS Stainless Steel Construction (Type 304 No. 4 Satin Finish)
- -SRK Semi Recess Kit (for Z-S1616D only)

MODEL NUMBERS	NOMINAL SIZE	WALL OPENING	ELECTRICAL DISCONNECT
Z-S1212	12" x 12"	12-1/2" x 12-1/2" x 3-1/4"	NO
Z-S1616D	16" x 16"	16-1/2" X 16-1/2" x 5-1/4"	YES / PRE-WIRED

Complies
with
Standards
for:

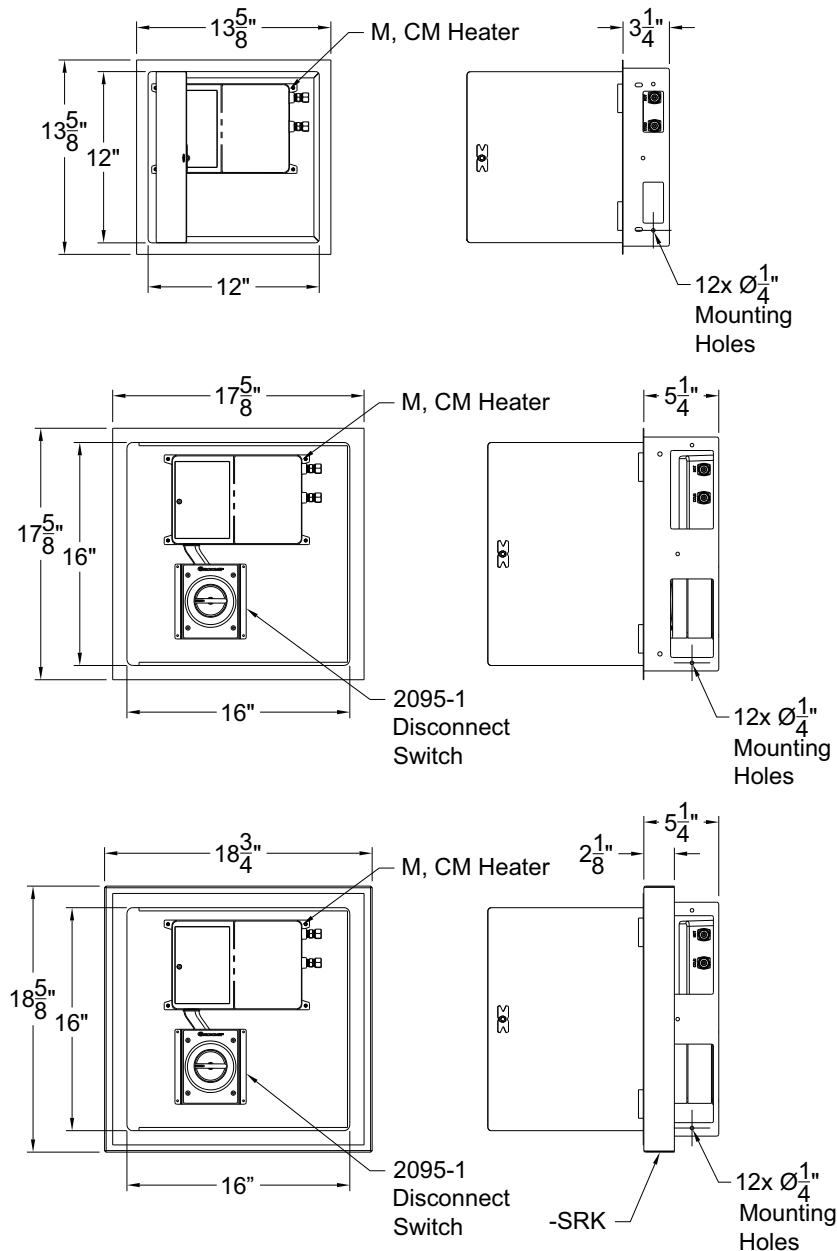
CHRONOMITE LABORATORIES, INC.

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MEMBER OF



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MEMBER OF



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CM Series Heater

GUIDE SPECIFICATION

Tankless Water Heater shall be a Chronomite Laboratories Model

CM - L /
AMPS VOLTS

OPTIONS

with Amps and Volts

to heat to a preset temperature of:

- ☐ 104°F (40°C) ☐ 110°F (43°C) ☐ Other temperature settings available upon request (specify below)
- ☐ 120°F (49°C)
(Meets health code)

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

Temperature controlled by microprocessor.

OPTIONS

- ☐ PA 765 ABS Housing (P)
- ☐ Satin Finish Stainless Steel Housing (SS)
- ☐ High Polish Finish Stainless Steel (SSP)
- ☐ ½" Male NPT (NPT08)
- ☐ Field Adjustable Temperature 104°F-125°F (ADJ)
- ☐ Disconnect Switch, Rotary 40A - Lockable Nema 4X (2095-1)

For the model being selected, please place the corresponding amps and volts values in the Guide Specifications above.

MODEL	AMPS	VOLTS	90°C WIRE	WATTS	ACTIVATION GPM	°F TEMPERATURE RISE @				
						0.35 GPM	0.50 GPM	1.00 GPM	1.50 GPM	2.00 GPM
CM-12L/120	12	120	14 AWG	1440	0.20	28	20	---	---	---
CM-12L/208	12	208	14 AWG	2500	0.20	49	34	---	---	---
CM-12L/240	12	240	14 AWG	2880	0.20	56	39	20	---	---
CM-12L/277	12	277	14 AWG	3320	0.20	65	45	23	---	---
CM-15L/120	15	120	14 AWG	1800	0.20	35	25	---	---	---
CM-15L/208	15	208	14 AWG	3120	0.20	61	43	21	---	---
CM-15L/240	15	240	14 AWG	3600	0.20	70	49	25	---	---
CM-15L/277	15	277	14 AWG	4150	0.20	81	57	28	---	---
CM-20L/120	20	120	12 AWG	2400	0.20	47	33	---	---	---
CM-20L/208	20	208	12 AWG	4160	0.20	81	57	28	---	---
CM-20L/240	20	240	12 AWG	4800	0.20	90+	66	33	22	---
CM-20L/277	20	277	12 AWG	5540	0.20	90+	76	38	25	---
CM-30L/120	30	120	10 AWG	3600	0.20	70	49	25	16	---
CM-30L/208	30	208	10 AWG	6240	0.20	90+	85	43	28	21
CM-30L/240	30	240	10 AWG	7200	0.20	90+	90+	49	33	25
CM-30L/277	30	277	10 AWG	8310	0.20	90+	90+	57	38	28
CM-40L/208	40	208	8 AWG	8320	0.20	90+	90+	57	38	28
CM-40L/240	40	240	8 AWG	9600	0.20	90+	90+	66	44	33
CM-40L/277	40	277	8 AWG	11080	0.20	90+	90+	76	50	38

Note 1: Maximum temperature rise may be governed by preset outlet temperature.

Note 2: Local plumbing and electrical codes must be followed for installation of water heater and the accessories.

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SELECTION SUMMARY & APPROVAL FOR MANUFACTURING	Company _____	
	Model Number & Options _____	Quantity _____
	Contact _____	Title _____
	Signature (Approval for Manufacturing) _____	
	Date _____	

CHRONOMITE
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Invizible™ Water Heater

M Series Heater

GUIDE SPECIFICATION

Tankless Water Heater shall be a Chronomite Laboratories Model

M - **L** /
AMPS VOLTS

OPTIONS

with Amps and Volts

to heat to a preset temperature of:

- ☐ 104°F (40°C) ☐ 110°F (43°C) ☐ Other temperature settings available upon request (specify below)
- ☐ 120°F (49°C)
(Meets health code)

Unit shall be provided with Celcon waterways, and Nichrome heating coils.
Temperature controlled by microprocessor.

OPTIONS

- ☐ PA 765 ABS Housing (P)
☐ Satin Finish Stainless Steel Housing (SS)
☐ High Polish Finish Stainless Steel (SSP)
☐ ½" Male NPT (NPT08)
☐ Field Adjustable Temperature 104°F-125°F (ADJ)
☐ Disconnect Switch, Rotary 40A - Lockable Nema 4X (2095-1)

For the model being selected, please place the corresponding amps and volts values in the Guide Specifications above.

MODEL	AMPS	VOLTS	WATTS	ACTIVATION GPM	°F TEMPERATURE RISE @		
					0.80 GPM	1.00 GPM	2.00 GPM
M-15L / 277	15	277	4150	0.35	35	28	-
M-20L / 120	20	120	2400	0.35	20	-	-
M-20L / 208	20	208	4160	0.35	36	28	-
M-20L / 240	20	240	4800	0.35	41	33	-
M-20L / 277	20	277	5540	0.35	47	38	-
M-30L / 120	30	120	3600	0.35	31	25	-
M-30L / 208	30	208	6240	0.35	53	43	21
M-30L / 240	30	240	7200	0.35	61	49	25
M-30L / 277	30	277	8310	0.35	71	57	28
M-40L / 208	40	208	8320	0.35	71	57	28
M-40L / 240	40	240	9600	0.35	82	66	33

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