

MYSON ELECTRIC TOWEL WARMERS

Installation and Operating Instructions

For Wall-Mounted or Portable MYSON Electric Towel Warmers

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CAUTION:

1. Read this entire instruction manual thoroughly before beginning installation and save these instructions.
2. BE CERTAIN ELECTRICITY IS SHUT OFF AT MAIN PANEL BEFORE WIRING or servicing your Towel Warmer.
3. Your MYSON Towel Warmer must be properly grounded. All wiring must be in accordance with the National Electric Codes and local codes and carried out by a licensed electrician.
4. Follow instructions accurately to make certain the Towel Warmer is properly attached to the wall. FAILURE TO FOLLOW THESE STEPS COULD RESULT IN PROBLEMS.
5. Do not use an abrasive or chlorine-based cleaner on the Towel Warmer. A mild detergent will clean and restore most units to their original beauty and luster.
6. *This unit is not intended for installation in a shower.*
7. To avoid possible fire hazard, the bottom horizontal tube of the MYSON Towel Warmer (tube with the electric wiring affixed to it) must remain in its intended position. DO NOT MOUNT THIS UNIT HORIZONTALLY or UPSIDE DOWN. NOTE: Sticker denotes TOP of the unit.
8. TO ENSURE FULL EFFICIENCY OF YOUR TOWEL WARMER, PLEASE FOLLOW ALL THE INSTRUCTIONS CAREFULLY, OBSERVING THE "CAUTION" NOTATIONS FOR EACH STEP.

READ COMPLETELY BEFORE BEGINNING.

GENERAL: The MYSON Electric Towel Warmer is permanently oil filled and has been designed to provide an all year-round service for warming and airing towels and articles of clothing. While it is not intended to provide a sole heating source, the larger models will take the chill off a normal size room.

STEP 1: INSPECT MYSON TOWEL WARMER

- A. Unpack the MYSON Towel Warmer carefully to avoid any damage or loss of any part. When opening the box and unwrapping the Towel Warmer, be sure that the parts are not accidentally discarded.
- B. MYSON Towel Warmers are shipped in specially designed shipping cartons. The entire surface of the Towel Warmer is hand-wrapped to protect the finish. Check the Towel Warmer for any sign of damage.
- C. Check for the enclosed Wire Encasement Kit (included, fig 1).

NOTE: Replacement parts are available for purchase should a part become damaged or lost during installation.

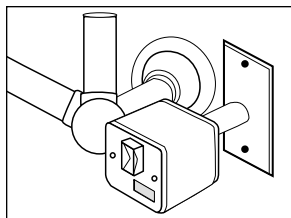


fig 1: Wire Encasement Kit

NOTE:

Operating temperature is 140°F but may vary with the ambient temperature of the room.

Electric Towel Warmers are easy to install. They require 110 VAC. Ground fault circuit protection is required by most building codes. Like all electric fixtures, there may be some restrictions on proximity to water sources. All electric models are UL approved with back lit switch to indicate when the unit is on. They are oil filled to provide a uniform heat to the full tube area. While these units are designed for continuous operation, most installations use a timer to control the on/off cycle.

STEP 2: INSTALLATION

- A. **Mount wire encasement kit** to the back of field wiring compartment with screws provided, slipping wiring through the tube that returns to the wall.
- B. **The MYSON Wall-Mounted Towel Warmer** has been designed with integral wall flanges (fig 2). These will facilitate a permanent and secure mounting of the Towel Warmer to the wall. Make certain there is ample clearance on both sides of the Towel Warmer. The unit is supplied with the proper hardware for installation. Be sure wall construction is appropriate for hanging.

1. Locate the model of Towel Warmer being installed on the following page. Rough-in dimensions for a 2" x 4" standard electrical box are given for each model. Rough-in the box per dimensions given, providing 110 VAC on a GFI protected circuit to the box.
2. Align the Towel Warmer with the electrical box, mount the top of the Towel Warmer loosely using the screws provided.
3. Follow electrical connections per directions in Step 3 below.
4. The MYSON Towel Warmer should be fixed to the wall using the screws provided.

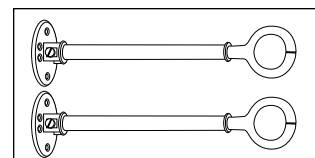


fig 2: Wall Flanges

STEP 3: ELECTRICAL CONNECTIONS

CAUTION: BE CERTAIN THAT ELECTRICITY IS TURNED OFF AT THE MAIN PANEL BEFORE ANY WIRING IS DONE.

All wiring must conform to national and local codes which may vary by locale.

GENERAL: The MYSON Towel Warmer requires 110 VAC, 60 HZ power supply. Specific amperage needed is listed with Towel Warmer dimensions.

- A. Electrical connections should be made as prescribed by the National Electric or local codes. The unit should be wired using 14 AWG or larger copper wire, and protected by a separate 15 amp circuit breaker or 2.5 amp fuse.
- B. Make connections between Towel Warmer and house wiring using approved connectors to comply with National Electrical Codes. LIVE (black), NEUTRAL (white), and GROUND (green) (fig 3).
- C. Fasten cover plate of Wire Encasement Kit (fig 4) to wall box with screws provided. Complete mounting of Towel Warmer securely to wall with screws provided.
- D. Energize Towel Warmer circuit. Turn back-lit switch to ON to energize the heating element. Towel Warmer is designed to be used continuously if the owner desires, or it may be switched ON and OFF at the unit.

CAUTION: NO BARE WIRE OR WIRE STRANDS SHOULD BE VISIBLE AFTER MAKING CONNECTIONS.

IMPORTANT: THIS APPLIANCE MUST BE GROUNDDED.

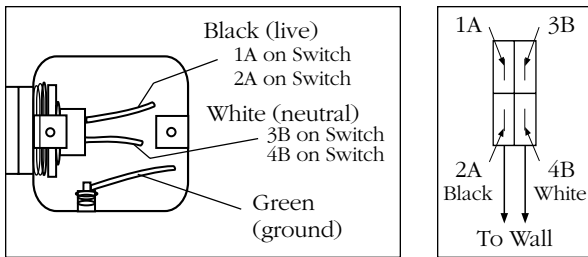


fig 3: Cable Connector & Wiring Diagram

STEP 4: CONTROL OPTIONS

- 1. **Manual control:** Each unit has a UL approved ON/OFF Switch (fig 5) which is back-lit for added safety and convenience.
- 2. **Automatic control:** An automatic or manual timer or thermostat may be used. Consult the manufacturer of these items for proper connection.

NOTE: All switches and control devices must be installed on the load (black) side of the Towel Warmer circuit in compliance with the National Electric Code and Local Codes.

NOTE: Smaller towel warmers may take up to 30 minutes to reach operating temperature. The larger towel warmers may take up to one hour

STEP 5: OPERATION AND MAINTENANCE

Your electric MYSON Towel Warmer can safely and economically be left ON continuously without detrimental effect either to the Towel Warmer or to the articles on it.

When in use, however, no more than two layers of towels or similar fabric should be draped over each rail. Although hot to touch, the MYSON Towel Warmer is not hot enough to scorch or burn towels or similar fabrics.

CLEANING:

The finish of your MYSON Towel Warmer can be protected and maintained by an occasional wiping with a damp cloth and lightly polished, thereafter, with a soft dry cloth when the Towel Warmer is cold. Under no circumstances should abrasive cleaning powders, metal polish or chlorine-based cleaners be used on any part of any plated Towel Warmer.

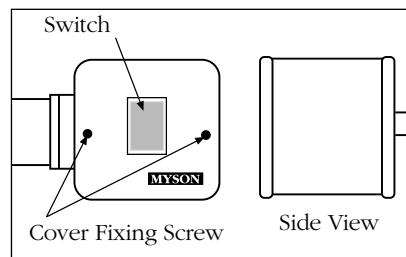


fig 4: Field Wiring Component

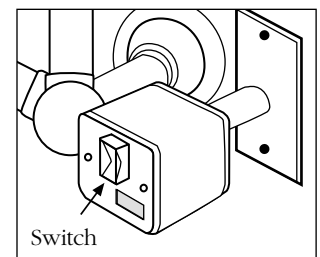


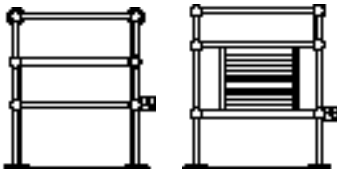
fig 5: Back-lit, Manual On/Off Switch

WARNING:

Turning field wiring component will break the seal and void the warranty

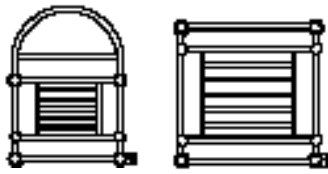
MYSON TOWEL WARMER FEATURES

Myson Model	UL Approved	Back Lit Switch	Wall Model	Floor Model	Portable Model	Available in More Than 5 Finishes	Matching Installation Accessories	De-Zinc Brass Tubing	Custom Sizes	Suitable for Central Heating or Hot Water	UL Electric Version Available	Additional Towel Rail
Premier Electric	X	X	X	X		X	X		X			
Classic Electric	X	X	X		X	X	X		X			
Master Suite Electric	X	X	X	X		X	X		X	X		
Multirail	X	X	X			X	X		X	X		X
Aloha	X	X	X			X	X		X	X		X



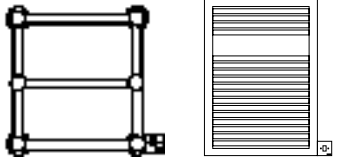
EB24/4

EB26/1



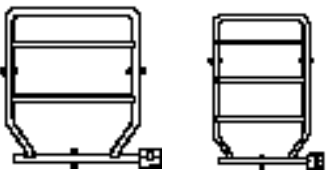
EB29

EB31/2



EB34/5

EMR750



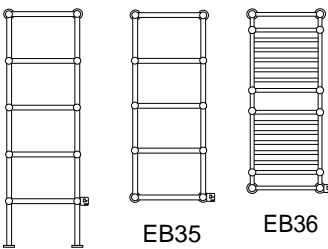
EO100 & EO165

EO140



EO350

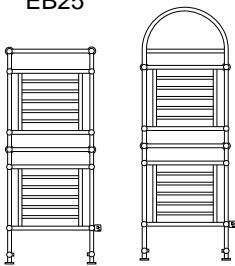
ES40/1 & ES40/2



EB25

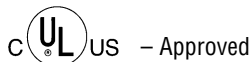
EB35

EB36



EB47

EB49



Illustrations are not to scale.

MYSON PREMIER ELECTRIC TOWEL WARMERS

Model	V/Hz	Watts	Amps	Overall Height	Overall Width Including Flanges	Overall Width Including Electric Box	Width C/C Vertical Tubes	Center of Right Rail to Wiring Connection	Floor to Center of Electric Box	Overall Projection	Tube Diameter	Shipping Weight
EB24/4	110V/60 Hz	140	1.10	37 ⁵ / ₈	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	15	5 ¹¹ / ₁₆	1 ¹ / ₄	68 lbs.
EB26/1	110V/60 Hz	165	1.30	37	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	12	Depends on Wall Stays	1 ¹ / ₄	49 lbs.
EB29	110V/60 Hz	165	1.30	41	27 ¹ / ₄	30	24	3	N/A	4 ⁷ / ₈	1 ¹ / ₄	68 lbs.
EB30	110V/60 Hz	200	1.75	39	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	4 ¹ / ₄	8 ³ / ₄	1 ¹ / ₄	79 lbs.
EB31/2	110V/60 Hz	165	1.30	33 ¹ / ₄	33 ¹ / ₄	36	30	3	N/A	5 ¹¹ / ₁₆	1 ¹ / ₄	57 lbs.
EB34/5	110V/60 Hz	100	.76	27 ¹ / ₄	27 ¹ / ₄	30	24	3	N/A	5 ¹¹ / ₁₆	1 ¹ / ₄	51 lbs.

MYSON CLASSIC ELECTRIC TOWEL WARMERS

Model	V/Hz	Watts	Amps	Overall Height	Overall Width Including Electric Box	Width C/C Vertical Tubes	Center of Right Rail to Wiring Connection	Floor to Center of Electric Box	Overall Projection	Shipping Weight
EMR750	110V/60Hz	300	2.50	29 ⁷ / ₈	22 ³ / ₈	18 ¹ / ₂	2	N/A	3 ⁵ / ₈	41 lbs.

Model	V/Hz	Watts	Amps	Overall Height	Overall Width Including Flanges	Center of Flange to Wiring Connection	Bottom Rail to Center of Flange	Overall Projection	Tube Diameter	Panel Insert Height x of Sections	Shipping Weight
EO100	110V/60 Hz	100	.76	24 ¹ / ₄ *	23	12	13 ⁷ / ₈	4	1	N/A	23 lbs.
EO140	110V/60 Hz	140	1.10	33 ¹ / ₂ *	23	12	23 ¹ / ₈	4	1	N/A	31 lbs.
EO165	110V/60 HZ	165	1.26	33 ¹ / ₂ *	33	13	20 ¹ / ₄	4	1	N/A	37 lbs.
EO350	110V/60 Hz	200	1.75	33 ¹ / ₂ *	25 ¹ / ₄	12 ¹ / ₄	26	4 ¹ / ₂	1	15" x 9"	35 lbs.

*Add 3-1/2 inches for portable appliances

Model	V/Hz	Watts	Amps	Overall Height	Overall Width Including Flanges	Overall Width Including Electric Box	Width C/C Vertical Tubes	Center of Right Rail to Wiring Connection	Floor to Center of Electric Box	Overall Projection	Tube Diameter	Shipping Weight
ES40/1	110V/60Hz	100	.76	6 ³ / ₄	18 ¹ / ₄	21 ⁵ / ₈	17	2 ⁵ / ₈	N/A	12	1 ¹ / ₄	31 lbs.
ES40/2	110V/60Hz	140	1.10	6 ³ / ₄	24 ¹ / ₄	27 ⁵ / ₈	23	2 ⁵ / ₈	N/A	12	1 ¹ / ₄	31 lbs.

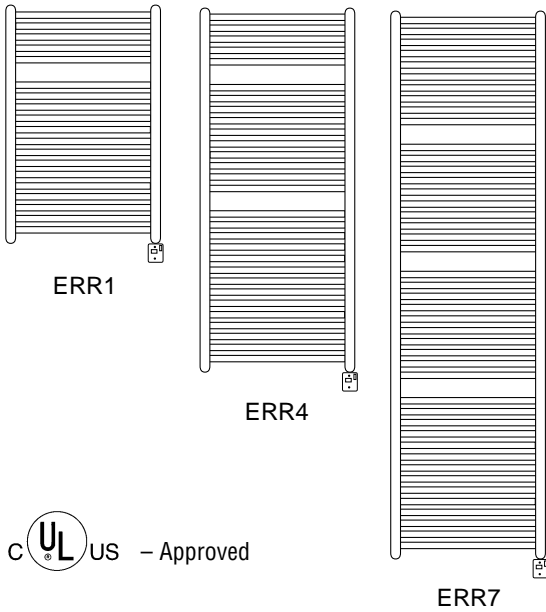
MASTER SUITE ELECTRIC

Model	V/Hz	Watts	Amps	Overall Height	Overall Width Including Flanges	Overall Width Including Electric Box	Width C/C Vertical Tubes	Center of Right Rail to Wiring Connection	Floor to Center of Electric Box	Overall Projection	Tube Diameter	Shipping Weight
EB25/1	110V/60Hz	200	1.75	61 ⁵ / ₈	21 ¹ / ₄	23 ⁵ / ₈	18	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EB25/2	110V/60Hz	200	1.75	61 ⁵ / ₈	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EB25/3	110V/60Hz	300	2.73	61 ⁵ / ₈	33 ¹ / ₄	35 ⁵ / ₈	30	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EB35/1	110V/60Hz	200	1.75	51 ¹ / ₄	21 ¹ / ₄	24	18	3	N/A	6 ⁷ / ₈	1 ¹ / ₄	150 lbs.*
EB35/2	110V/60Hz	200	1.75	51 ¹ / ₄	27 ¹ / ₄	30	24	3	N/A	6 ⁷ / ₈	1 ¹ / ₄	150 lbs.*
EB35/3	110V/60Hz	300	2.73	51 ¹ / ₄	33 ¹ / ₄	36	30	3	N/A	6 ⁷ / ₈	1 ¹ / ₄	150 lbs.*
EB36/1	110V/60Hz	300	2.73	51 ¹ / ₄	21 ¹ / ₄	24	18	3	N/A	6 ⁷ / ₈	1 ¹ / ₄	150 lbs.*
EB36/2	110V/60Hz	300	2.73	51 ¹ / ₄	27 ¹ / ₄	30	24	3	N/A	6 ⁷ / ₈	1 ¹ / ₄	150 lbs.*
EB47/1	110V/60Hz	300	2.73	68 ³ / ₈	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EB47/2	110V/60Hz	300	2.73	68 ³ / ₈	33 ¹ / ₄	35 ⁵ / ₈	30	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EB49	110V/60Hz	300	2.73	73 ¹ / ₂	27 ¹ / ₄	29 ⁵ / ₈	24	2 ⁵ / ₈	12	5 ³ / ₈	1 ¹ / ₄	150 lbs.*
EVR-1	110V/60Hz	500	4.2	37 ¹ / ₂	26 ³ / ₄	29	23 ⁷ / ₁₆	2 ¹ / ₈	11 ¹ / ₂	8 ¹ / ₈	1 ¹ / ₄	97 lbs.

*Must ship LTL truck

All dimensions are in inches.

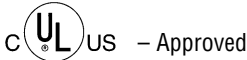
ELECTRIC MULTIRAIL TOWEL WARMERS



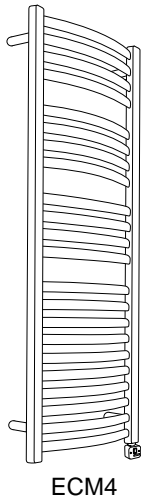
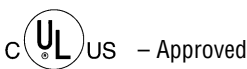
Model	V/Hz	Watts	Amps	Optional Additional Towel Rail	Overall Height	Overall Width	Width C/C Vertical Tubes	Overall Projection	Tube Diameter	Shipping Weight
ERR-1	110/60Hz	300	2.73	MRAC1	33	20	18 ¹ / ₂	3 ⁷ / ₈	1 ¹ / ₄ Vertical Tubes 1 Round Crosstubes	41 lbs.
ERR-2	110/60Hz	300	2.73	MRAC2	33	24	22 ¹ / ₂	3 ⁷ / ₈		47 lbs.
ERR-3	110/60Hz	300	2.73	MRAC3	33	30	28 ¹ / ₄	3 ⁷ / ₈		58 lbs.
ERR-4	110/60Hz	500	4.20	MRAC1	50	20	18 ¹ / ₂	3 ⁷ / ₈		61 lbs.
ERR-5	110/60Hz	500	4.20	MRAC2	50	24	22 ¹ / ₂	3 ⁷ / ₈		70 lbs.
ERR-6	110/60Hz	500	4.20	MRAC3	50	30	28 ¹ / ₄	3 ⁷ / ₈		84 lbs.
ERR-7	110/60Hz	700	6.37	MRAC1	74	20	18 ¹ / ₂	3 ⁷ / ₈		150 lbs.*
ERR-8	110/60Hz	700	6.37	MRAC2	74	24	22 ¹ / ₂	3 ⁷ / ₈		150 lbs.*
ERR-9	110/60Hz	700	6.37	MRAC3	74	30	28 ¹ / ₄	3 ⁷ / ₈		150 lbs.*

*Must ship LTL truck

All dimensions are in inches.



ALOHA CURVED ELECTRIC MULTIRAIL TOWEL WARMERS



Model	V/Hz	Watts	Amps	Overall Height	Width Including Electric Box	Width C/C Vertical Tubes	Overall Projection	Tube Diameter	Shipping Weight
ECM1	110/60Hz	300	2.73	31 ¹ / ₄	19 ¹¹ / ₁₆	17 ¹ / ₂	5 ¹ / ₄	Frame D Shaped 1 ⁵ / ₈ X 1 ¹ / ₈ Crosstubes Oval 1 ¹ / ₈ X 7 ¹ / ₈	39 lbs.
ECM2	110/60Hz	300	2.73	31 ¹ / ₄	23 ⁵ / ₈	21 ³ / ₈	5 ¹ / ₄		45 lbs.
ECM3	110/60Hz	300	2.73	31 ¹ / ₄	29 ¹ / ₂	27 ¹ / ₄	5 ¹ / ₄		56 lbs.
ECM4	110/60Hz	500	4.20	49 ³ / ₄	19 ¹¹ / ₁₆	17 ¹ / ₂	5 ¹ / ₄		59 lbs.
ECM5	110/60Hz	500	4.20	49 ³ / ₄	23 ⁵ / ₈	21 ³ / ₈	5 ¹ / ₄		68 lbs.
ECM6	110/60Hz	500	4.20	49 ³ / ₄	29 ¹ / ₂	27 ¹ / ₄	5 ¹ / ₄		82 lbs.
ECM7	110/60Hz	700	6.37	74 ³ / ₄	19 ¹¹ / ₁₆	17 ¹ / ₂	5 ¹ / ₄		150 lbs.*
ECM8	110/60Hz	700	6.37	74 ³ / ₄	23 ⁵ / ₈	21 ³ / ₈	5 ¹ / ₄		150 lbs.*
ECM9	110/60Hz	700	6.37	74 ³ / ₄	29 ¹ / ₂	27 ¹ / ₄	5 ¹ / ₄		150 lbs.*

*Must ship LTL truck

All dimensions are in inches.

5 YEAR WARRANTY

MYSON warrants your Towel Warmer for a Full Five Years against the following manufacturing defects:

1. MYSON warrants the plated or painted finish of your Towel Warmer from manufacturing defects for five full years from the date of installation. This means your Towel Warmer finish will not crack, split, peel or flake from the surface of the rails.
2. MYSON warrants the brazed connections and the tubing of your Towel Warmer to be free from leaks for five full years from the date of installation.
3. MYSON warrants your electric Towel Warmer element to heat properly for five full years from date of installation.

We are extremely proud of the quality of our Towel Warmers and each piece has been inspected several times prior to its shipment to you to make sure that you receive the very best. There are a few things within reason that are not within the control of our manufacturing processes and are not considered manufacturing defects:

1. Every square inch of your Towel Warmer is hand-wrapped in special soft crepe-type wrapping paper to protect the finish. Then, MYSON

carefully packages every Towel Warmer to guarantee its safe arrival to your home. We do not warrant your Towel Warmer for handling damage once it is removed from our packaging.

2. MYSON does not warrant the finish on your Towel Warmer if you use abrasive cleaners or chlorine-based cleaners. Use of these cleaners will damage the finish beyond repair.
3. MYSON does not warrant your Towel Warmer from damage due to freezing temperatures within your home.
4. MYSON does not warrant your Towel Warmer from damage due to improper installation such as over tightening water connections on hydronic Towel Warmers or the improper wiring of electric Towel Warmers.

We wish you years of satisfaction and comfort from your MYSON Towel Warmer. MYSON will repair or replace at our discretion any product which fails under these categories. We do not accept liability for any labor cost involved. Should a problem occur, please do not hesitate to contact us.