



Marley
Engineered Products
An **SPX** Company



M Series Fixed Overhead Radiant Heaters

Installation & Maintenance Instructions

Dear Owner:

Congratulations! Thank you for purchasing this new heater by Marley Engineered Products. You have made a wise investment selecting the highest quality product in the heating industry. Please carefully read the installation and maintenance instructions shown in this manual. You should enjoy years of efficient heating comfort with this product from Marley Engineered Products – the industry's leader in design, manufacturing, quality and service.

... The Employees of Marley Engineered Products



WARNING



Read Carefully - These instructions are written to help you prevent difficulties that might arise during installation of heaters. Studying the instructions first may save you considerable time and money later. Observe the following procedures and cut your installation time to a minimum. To reduce risk of fire, electric shock or falling:

1. Read all instructions before using the heater.
2. Do NOT use this heater as a residential or household heater.
3. This heater is not when in use. To avoid burns, do not let bare skin touch hot surfaces. Keep combustible materials, such as furniture and papers at least 5 feet from the front of the heater.
4. Always disconnect the heater when not in use.
5. To prevent possible electrical shock, disconnect ALL power coming to heater at main service panel before wiring or servicing.
6. All wiring must be in accordance with the National and Local Electrical Codes and the heater must be grounded as a precaution against possible electrical shock.
7. Verify the power supply voltage coming to the heater matches the ratings printed on the heater nameplate before energizing.
8. This heater is NOT suitable for use in hazardous locations as described by the National Fire Protection Association (NFPA). This heater has hot and drying or sparking parts inside. DO NOT use in areas where gasoline, paint or other flammable liquids are used or stored.
9. This heater is intended for Ceiling installation ONLY (except as noted below). The following clearances MUST be maintained:
 - a) Top of heater to ceiling - 24" (610 mm)
 - b) Bottom of heater to floor - 10" (254 mm)
 - c) Side of heater to wall - 36" (914 mm)
 - d) End of heater to wall - 36" (914 mm)
 - e) Side of heater to side of adjacent heater - 36" (914 mm)
 - f) End of heater to end of adjacent heater - 36" (914 mm)

10. Under special controlled conditions this heater may be converted for use as a movable heater by installation of the optional Portable Cart Kit, Cord Kits, Driller Kit and Tip Over Kit. Extreme care must be taken when using this heater as a movable unit! This heater operates at very high temperatures and could cause a fire if placed too close to combustible materials. **NEVER OPERATE THIS HEATER AS A MOVABLE UNIT WHILE UNATTENDED.** Always maintain at least the minimum clearances as stated above. If the Tip Over Kit is not provided, the heater could cause a fire if it falls over.
11. Heater MUST be securely fastened to the building structure to prevent it from falling.
12. DO NOT stack or store combustible materials in the radiation path under the heater. At least 5" (128 mm) clearance MUST be maintained between bottom of heater and combustibles.
13. If used as a cord connected movable heater, always make sure the outlet or power source to which the heater is connected is properly grounded. Use of the heater with an extension cord is not recommended. If one must be used, it must be provided with a grounding conductor and must be rated to handle a load of at least 125% of the maximum heater ampere load. Always inspect the cord for damage before each use and do not use if damaged. Route cord so it is not subject to being damaged during use.
14. In order to prevent equipment damage, protect with a ground fault device such as Marley Engineered Products WMGF040 for 240V heaters and WMGF400 for 480 volt heaters.
15. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury to persons.

SAVE THESE INSTRUCTIONS

Marley Engineering 2544w Heaters Owners Manual

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Marley Engineering 2544w Heaters Owners Manual:

Manual for Installation, Operation and Maintenance of Fluid Heat Automotive Heaters Model Nos. 15-10, 15-20, 15-30, 25-20, 25-30 ,1947 Instructions for the Operation, Care, and Repair of Fuel-oil Apparatus, Reprint of Chapter 5 of the Manual of Engineering Instructions United States. Navy Department. Bureau of Engineering,1925 Gas Appliance Service Manual American Gas Association. Committee on Gas Appliance Installation and Service Manuals,1949 South Wind Service Manual Stewart-Warner Corporation. South Wind Division,1964 **Motor Air Conditioner & Heater Manual** ,1988-01-01 **Direct-Fired Heaters** Roger Newnham,2013-01

The Enigmatic Realm of **Marley Engineering 2544w Heaters Owners Manual**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Marley Engineering 2544w Heaters Owners Manual** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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