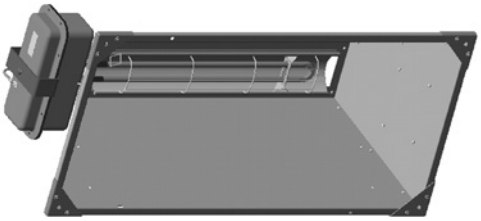
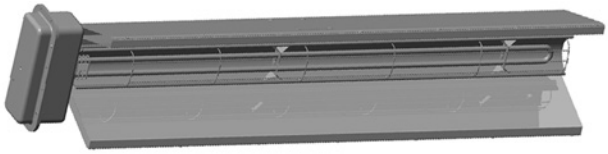
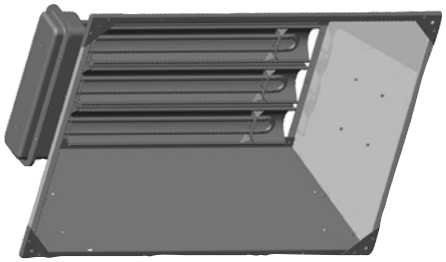
XRM SERIES
Industrial Washdown Infrared Heater



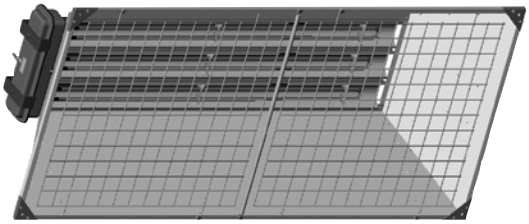
2.0 kW Fixed*



4.5 kW Fixed*



6.0 kW Fixed*



13.5 kW Fixed with Grille*

Technical Specifications:

Element Type: Metal Sheath
Reflection Angles: 90° Sym.

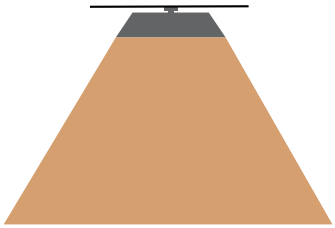
Ideal Spaces:

Wastewater Treatment Plants
Loading Docks
Foundries
Auto or Marine Repair Facilities
Walkways & Assembly Areas
Enclosed Smoking Areas
Indoor Storage Areas
Covered Outdoor Storage Areas

Extruded Aluminum

- Ideal for permanent supplemental, spot heating where dependence on air movement is impractical
- High-watt density and industrial design provides a durable source of heat
- Units are rated to be permanently mounted in the horizontal position
- Heavy-duty U-Bend element
- Electric heaters convert energy to heat at 100% efficiency
- Optional safety grilles are available
- Heater has sealed wiring compartment that allows units for washdown

Must be installed at at 90° symmetrical reflective angle.



NOTE: Metal sheathed to be used indoors or outdoors in high-traffic areas. Maintain at least 5 ft. in radiant path, between bottom of heater and combustible material. Pigtail element leads for a more positive connection in high-traffic areas where physical abuse.

* Product images are shown at an angle for display purposes only and cannot be installed in this manner.

1 YEAR WARRANTY ELEMENT

1 YEAR WARRANTY WORKMANSHIP

XRM SERIES
Industrial Washdown Infrared Heater

Scan the QR code to access additional specs and features

Models & Specifications:

	ITEM INFORMATION		ELECTRICAL DATA					
	CATALOG NO.	UPC	VOLTS	PHASE	WATTS	BTU/HR.	AMPS	SHIP WT.
●	XRM4581	685360080635	208	1	4,500	15,354	21.6	18 lbs
●	XRM4521	685360080604	240	1	4,500	15,354	18.8	18 lbs
●	XRM4541	685360080611	480	1	4,500	15,354	9.4	18 lbs
●	XRM6083	685360080673	208	1 and 3	6,000	20,472	28.8	25 lbs
●	XRM6023	685360080642	240	1 and 3	6,000	20,472	25.0	25 lbs
●	XRM6043	685360080659	480	1 and 3	6,000	20,472	12.5	25 lbs
■	XRM2081	685360105079	208	1	2,000	6,824	9.6	18 lbs
■	XRM2021	685360105024	240	1	2,000	6,824	8.3	18 lbs
■	XRM2041	685360105048	480	1	2,000	6,824	4.2	18 lbs
■	XRM2061	685360105055	600	1	2,000	6,824	3.3	18 lbs
■	XRM4561	685360105093	600	1	4,500	15,354	7.5	18 lbs
■	XRM6071	685360105116	277	1	6,000	20,472	21.7	25 lbs
■	XRM6063	685360080666	600	1 and 3	6,000	20,472	10.0	25 lbs
■	XRM13583	685360152158	208	3	13,500	46,062	64.9	55 lbs
■	XRM13523	685360152134	240	3	13,500	46,062	56.3	55 lbs
■	XRM13571	685360105017	277	1	13,500	46,062	48.7	55 lbs
■	XRM13543	685360080574	480	1 and 3	13,500	46,062	28.1	55 lbs
■	XRM13563	685360080581	600	1 and 3	13,500	46,062	22.5	55 lbs

SKU Legend: ◆ **= Popular Products** ● **= Extended Offering** ■ **= Made to Order** (Contact your local Marley Sales Representative for typically associated lead times)

NOTE: Metal Sheathed: used indoors in high-traffic areas. Maintain at least 5 ft. in radiant path, between bottom of heater and combustible material. Pigtail element leads for a more positive connection in high-traffic areas where physical abuse. See following page for infrared accessories. Ground Fault Detection: Ground fault detection equipment is designed to monitor for any gradual changes in the insulation level due to humidity or mechanical damage as it develops, thus, de-energizing the load to prevent arcing type faults, preventing premature element failure and potential fire damage. As a safety precaution it is highly recommended that industrial infrared heaters must be protected by ground fault detection. Failure to comply could result in a building fire or serious equipment damage.