



Performance Under Pressure.®



Portable Heaters

Why Mi-T-M?

Mi-T-M portable heaters deliver powerful instant heat right where you need it. Whether you require heat for your workshop, job site or special event these portable units can be moved from location to location with ease.

Mi-T-M carries a full line of portable heaters, built in the same quality tradition you've come to expect from us.

Kerosene Forced Air Heaters **New 600,000 BTU Model**

Available in hand carry or portable, these units deliver heat ranging from 70,000 BTU to 600,000 BTU and are ideal for commercial, industrial and agricultural applications.

Propane Forced Air Heaters

Clean-burning and efficient the hand carry propane space heaters from Mi-T-M are great for any workshop, agricultural building, industrial workspace or construction site.

Job Site Series - Indirect Fired Kerosene Portable Heaters **New Series**

These ductable indirect heaters are ideal for drying and heating in ventilated buildings and construction sites. Units available from 92,000 to 300,000 BTU.

Elite Series - Directional Propane & Natural Gas Portable Heaters **New Series**

Worry free heating or circulating air for a wide range of environments. Available in propane models 85,000 & 175,000 BTU. The 355,000 BTU model is a dual-fuel model, using propane or natural gas.

Propane & Natural Gas Convection Portable Heaters **New Natural Gas Model**

Heat quietly and with ease by using convection heat. The round design of the Mi-T-M model projects heat 360 degrees and is great for dry wall and masonry work.

Kerosene Radiant Heaters

Our kerosene radiant heaters maximize radiant output for a natural and soothing warmth that will keep you comfortable even with lower air temperatures. Great for most outdoor applications.

Propane Radiant Tank Top Heaters

A simple solution to outdoor portable heating needs, these tank top models attach directly to a propane cylinder and heat directionally like the sun. With no electricity required, it is the most convenient form of propane radiant heat.

Propane Radiant Patio Heaters

Extend the use of any outdoor room into the cooler seasons with the Mi-T-M patio heater. With a 40,000 BTU output, this model provides up to a 210 square foot radius of heat.

Visit www.mitm.com for the latest news on Mi-T-M Corporation and to see our full line of products.

How To Choose

Can Mi-T-M heaters be used indoors?

Fuel burning portable heaters are intended to be used in a well ventilated area. Please refer to your operator's manual for the fresh air requirements.

How do I size a portable heater?

The most important factor when sizing a portable heater is the amount of space you have to heat. A general rule of thumb is that you can heat approximately 25 square feet for every 1000 BTUs a heater puts out.

What type of heater is better, one that runs on Fuel Oil or LP?

All of the approved fuels for Mi-T-M portable heaters have great energy value and one doesn't stand out over another. Your application and the fuel that you have available are going to determine which fuel to use.

What types of fuels are approved for "Oil Fired" Mi-T-M Portable Heaters?

*The approved fuels are:
No. 1 and No. 2 fuel oil
No. 1 and No. 2 diesel fuel
JP8/Jet A fuel*

Do all portable heaters require electricity?

Mi-T-M portable heaters that have a blower motor or a fuel pump will require electricity to power them. As an example, all of the Kerosene forced air, LP & Natural Gas forced air and radiant heaters require electricity. The convection, outdoor patio heater and the tank-top heaters do not require electricity.



Kerosene Forced Air

**New 600,000
BTU Model**



MH-0600-0M10

All Models Feature Frame

- Rugged steel body
- Extension cord wrap
- Powder coated hood and fuel tank

Burner Head

- Clamped hoses
- Secured photo cell
- 1-piece cast aluminum
- Secured fully insulated ignition connection

Components

- High performance fan
- Power switch
- Secured internal components
- Integral overheat and flame-out safety
- Fuel gauge
- Integrated fuel pressure gauge (not available on MH-0400 model)
- Oversized fuel cap
- High limit temperature shut-off
- Sure start ignition for cold temperature starts
- Dual connector ignitor

Warranty

- 1 year limited

Mi-T-M introduces a 600,000 BTU model to its kerosene-fired forced air line of heaters. Ideal for commercial, industrial and agricultural applications these portable units are easy to operate and extends heat to a wide area creating a comfortable environment in the most harshest conditions.



Heavy-duty, high quality cast aluminum enclosed electric motor



Built-in temperature control thermostat with control dial (Digital temperature read out on 125 to 215,000 BTU models)



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Must be plugged into an approved standard electrical outlet for operation



Hand Carry
MH-0070-0M10

125,000 to 600,000 BTU Models Feature

Frame

- Powder coated steel handles for easy lifting
- Roll cage design (MH-0600 model only)
- 10-inch pneumatic tires (13-inch tires on MH-0400 & MH-0600 models)
- Spare parts storage system (located on back of unit)
- Fuel drain plug

Components

- Error indicator read-out

For use in workshops, warehouses, garages, construction sites and farms with proper ventilation.

**Factory tested for multiple fuels:
Kerosene, JP8/Jet A fuel,
No. 1 and No. 2 fuel oil and
No. 1 and No. 2 diesel fuel**

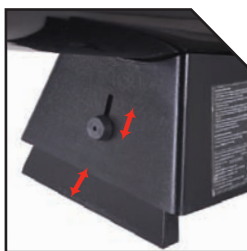
Model Number	MH-0070-0M10	MH-0125-0M10	MH-0175-0M10	MH-0215-0M10	MH-0400-0M10	MH-0600-0M10
Heat Output	70,000 BTU	125,000 BTU	175,000 BTU	215,000 BTU	400,000 BTU	600,000 BTU
Hot-Air Flow	240 CFM	540 CFM	630 CFM	670 CFM	1,400 CFM	3,000 CFM
Air Pump Pressure	4.0 PSI	5.0 PSI	7.5 PSI	9.0 PSI	125 PSI	128 PSI
AC Power	120V, 60Hz, 1.5 Amp	120V, 60Hz, 2.3 Amp	120V, 60Hz, 2.7 Amp	120V, 60Hz, 2.8 Amp	120V, 60Hz, 2.8 Amp	120V, 60Hz, 5.5 Amp
Motor Size	1/8 HP	1/5 HP	1/4 HP	1/3 HP	1/2 HP	5/8 HP
Fuel Tank Capacity	5.0 gallons	10.0 gallons	13.0 gallons	13.0 gallons	24.0 gallons	40.0 gallons
Fuel Consumption	.53 gal./hr.	.95 gal./hr.	1.34 gal./hr.	1.63 gal./hr.	3.05 gal./hr.	4.5 gal./hr.
Max. Operating Hours	9.0 hours	10.0 hours	9.5 hours	8.0 hours	8.0 hours	9.0 hours
Heating Area	1,700 sq. ft.	3,100 sq. ft.	4,300 sq. ft.	5,300 sq. ft.	10,000 sq. ft.	15,000 sq. ft.
Multi-Fuel Capable	Yes	Yes	Yes	Yes	Yes	Yes
Dimensions (LxWxH)	30in.x12in.x15in.	39in.x23in.x26in.	43in.x24in.x26in.	43in.x24in.x26in.	58in.x30in.x25in.	75in.x34in.x43in.
Ship Wt.	33 lbs.	60 lbs.	68 lbs.	71 lbs.	152 lbs.	320 lbs.
Net Wt.	28 lbs.	54 lbs.	61 lbs.	64 lbs.	143 lbs.	264 lbs.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

Propane Forced Air

Our hand carry propane forced air heaters feature enclosed gas controls and heavy-duty steel construction. Ready to use - just connect to propane cylinder and plug-in.



Adjustable height angle for heat where you need it (except on MH-0375 model)



MH-0375-LM10

All Models Feature

Frame

- Heavy-duty steel construction
- Easy-lift handle for portability at home or on the jobsite

Heat Output

- Variable BTUs (MH-0050-LM10 & MH-0150-LM10)

Components

- High performance fan
- Automatic shut-off if power is interrupted or flame is extinguished
- Enclosed gas controls
- Electronic ignition
- Propane inlet connector - connects heater to propane tank via a supply hose
- 10-foot hose and regulator (Not available on MH-0150-NM10)
- One touch ignition and heat control for easy operation

Warranty

- 1 year limited

MH-0050 Model Features

Propane

- Will operate on 20 lb. cylinder

150,000 to 375,000 BTU Models Feature

Heat Output

- Adjustable thermostat (MH-0150-LMT0, MH-0150-NM10 and MH-0375-LM10)

For use in workshops, garages, construction sites and farms with proper ventilation.



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Must be plugged into an approved standard electrical outlet for operation

Model Number	MH-0050-LM10	MH-0150-LM10	MH-0150-LMT0*	MH-0150-NM10*	MH-0375-LM10*
Heat Output	50,000 BTU	120-135-150,000 BTU	150,000 BTU	150,000 BTU	375,000 BTU
Hot-Air Flow	300 CFM	400 CFM	400 CFM	435 CFM	1,500 CFM
AC Power	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, Less than 1.0 Amp	120V, 60Hz, 1.45 Amp
Motor Size	1/10 HP	1/9 HP	1/9 HP	1/9 HP	1/5 HP
Fuel	Propane	Propane	Propane	Natural Gas	Propane
Fuel Consumption	2.3 lbs./hr.	5.5/6.2/6.9 lbs./hr.	6.9 lbs./hr.	150 cu. ft./hr.	17.3 lbs./hr.
Required Cylinder Size	20 lbs.	100 lbs.	100 lbs.	N/A	(2) 100 lbs.
Max. Operating Hours (per required cylinder size)	11.0 hours	18.0 hours	18 hours	N/A	11.5 hours
Heating Area	1,000 sq. ft.	3,800 sq. ft.	3,800 sq. ft.	3,800 sq. ft.	9,000 sq. ft.
Dimensions (LxWxH)	18.1in.x7.7in.x12.8in.	25.1in.x9in.x15.5in.	25.1in.x9in.x15.5in.	25.1in.x9in.x15.5in.	34in.x12.6in.x18.5in.
Ship Wt.	19 lbs.	29 lbs.	29 lbs.	35 lbs.	49 lbs.
Net Wt.	15 lbs.	23 lbs.	23 lbs.	24 lbs.	41 lbs.

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*Models include thermostat.

Kerosene Indirect Ductable

Job Site Series

Mi-T-M introduces the Job Site Series of indirect heaters. Designed for use in ventilated buildings and construction sites for drying and heating large areas.

All Models Feature

Frame

- Robust and tough design
- Powder coated steel frame, handle and tank
- Heavy-duty tires for easy mobility

Burner

- Stainless-steel combustion chamber
- Direct spark ignition

Motor

- Heavy-duty, high quality cast aluminum electric motor

Components

- Safety switch prevents overheating
- Thermostatically controlled
- Suitable for air ducting
- Easy to operate

- High capacity fuel tank
- Electronic flame control
- Automatic ignition
- Water resistant control box
- Automatic fuel shut-off

Warranty

- 1 year limited

MH-0092 Model Features

Components

- Rotary pump compressor
- Compact design
- Thermostat plug

MH-0125 & MH-0300 Models Feature

Frame

- Front foot brace
- Rugged steel body

Components

- High thermal efficiency
- Control panel with thermostat plug, reset push button and safety air pressure switch
- High pressure fuel pump
- Vacuum sensor helps prevent heater lock out

For use in temporary or emergency heating.



MH-0300-OMIH



Heated fuel filter for more reliable starts in subzero temperatures (not available on MH-0092)

Model Number	MH-0092-OMIH	MH-0125-OMIH	MH-0300-OMIH
Heat Output	92,000 BTU	125,000 BTU	300,000 BTU
Hot Air Flow	557 CFM	1,180 CFM	2,650 CFM
AC Power	115V, 60Hz, 1Ø, 4.0 Amps	115V, 60Hz, 1Ø, 7.0 Amps	115V, 60Hz, 1Ø, 12.5 Amps
Power Consumption	250 watts	460 watts	800 watts
Fan Static Pressure	0.5-inch WC	0.7-inch WC	0.8-inch WC
Fuel Tank Capacity	12.2-gallons	13.5-gallons	36.0-gallons
Fuel Consumption	0.66 gal./hr.	0.9 gal./hr.	2.1 gal./hr.
Temperature Rise	120°F	130°F	130°F
Max. Output Temperature	240°F	240°F	240°F
Max. Operating Hours	18 hours	15 hours	17 hours
Duct Size (LxDiameter)	15-feet x 12-inch	25-feet x 12-inch	25-feet x 18-inch
Dimensions (LxWxH)	36.6in.x22.1in.x24.6in.	54.8in.x27.6in.x32.7in.	68in.x29.5in.x40.4in.
Ship Wt.	93 lbs.	162 lbs.	290 lbs.
Net Wt.	88 lbs.	154 lbs.	282 lbs.

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Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

ACCESSORIES

Part Number	Description	Fits Models
68-4001	Thermostat control with 20-foot cord - For light party use	All models
68-4002	Thermostat control with 20-foot cord - For use on a construction site	All models
68-4003	Duct adapter - Connects ducting to heater	MH-0092-OMIH
68-4004	Duct adapter - Connects ducting to heater	MH-0125-OMIH
68-4005	Duct adapter - Connects ducting to heater	MH-0300-OMIH
68-4006	15-foot x 12-inch black flexible air ducting - Ducting directs heat	MH-0092-OMIH
68-4007	25-foot x 12-inch black flexible air ducting - Ducting directs heat	MH-0125-OMIH
68-4008	25-foot x 18-inch black flexible air ducting - Ducting directs heat	MH-0300-OMIH
68-4056	Flue extension - Elevates rain cap	All models
68-4057	Rain cap - Protects flue from moisture build-up when unit is left outside	All models



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Must be plugged into an approved standard electrical outlet for operation

Functions on: Kerosene or No. 1 and No. 2 fuel oil

Propane/Natural Gas Directional

Mi-T-M introduces the new Elite Series directional heaters. Available in propane and natural gas, these ductable heaters are great for large or small area applications and provide worry-free heating or air circulation for a wide range of applications.

Elite Series



Independent fan and burner controls for simple operation



New Series



MH-0175-OMDH

Outer Casing/Design

- Rugged design
- Durable powder coated outer casing and side lifting handles
- Lifting handles for easy loading and unloading
- The unit is naturally balanced to lift easily with handles
- Two 10-inch solid rubber tires for mobility and easy placement

Components

- Thermostat control with 20-foot cord allows for a consistent, comfortable environment and use in remote locations
- 15-foot hose and regulator assembly
- Air flow safety devices
- Totally enclosed flame
- Fully enclosed electronics
- Electronic ignition
- Operates as both a fresh air circulator or a heater at the touch of a switch
- Super quiet, super efficient
- Easy to set-up
- Numerous duct options available
- Direct spark ignition

Miscellaneous

- MH-0355 is a dual-fuel heater - propane and natural gas

Warranty

- 1 year limited

For use in tent and party applications or construction sites.

Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.

Model Number	MH-0085-OMDH	MH-0175-OMDH	MH-0355-OMDH*^	MH-0355-CMDH*^#
Heat Output	85,000 BTU	175,000 BTU	355,000 BTU	320,000 BTU
Hot Air Flow	750 CFM	1,200 CFM	2,450 CFM	2,450 CFM
Fuel	Propane	Propane	Propane / Natural Gas	Propane / Natural Gas
Electrical Requirements	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø	115V, 60Hz, 1Ø
Amps (Starting/Cont.)	8.2/2.3 amps	8.4/3.6 Amps	21/9 Amps	21/9 Amps
Fuel Consumption	4.25 lbs./hr.	8.75 lbs./hr.	16.2 lbs./hr. / 350 cu. ft./hr.	16.2 lbs./hr. / 350 cu. ft./hr.
Suggested Tank Size	100 lbs.	100 lbs.	200 lbs.	200 lbs.
Inlet Gas Pressure	11-inch WC	11-inch WC	11-inch WC-propane / 8.5-inch WC-nat. gas	11-inch WC-propane / 8.5-inch WC-nat. gas
Temp. Rise (above ambient)	140°F	140°F	190°F-propane / 170°F-nat. gas	190°F-propane / 170°F-nat. gas
Dimensions (LxWxH)	30in.x16in.x22in.	30.62in.x18.25in.x31.12in.	46in.x32.5in.x42in.	46in.x32.5in.x42in.
Ship Wt.	135 lbs.	193 lbs.	350 lbs.	350 lbs.
Net Wt.	122 lbs.	164 lbs.	317 lbs.	317 lbs.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

*Heater is a dual-fuel model - uses propane or natural gas.

^Natural gas regulator is required to run heater on natural gas, for gas supply pressures between 1/2 and 5 lbs. of pressure (Part #68-5009). Available as an accessory.

#Model available in Canada only.

ACCESSORIES

Part Number	Description	Fits Models
68-5001	12-inch duct adapter - Connects ducting to heater	MH-0085 & MH-0175
68-5002	Duct diffuser - Distributes heat from ducting	MH-0085 & MH-0175
68-5003	Heat diffuser - Distributes heat from unit	MH-0175
68-5004	Heat diffuser - Distributes heat from unit	MH-0085
68-5005	12-foot x 12-inch white flexible air ducting - Ducting directs heat where you need it; requires 68-5001	MH-0085 & MH-0175
68-5006	12-foot x 18-inch white flexible air ducting - Ducting directs heat where you need it; requires 68-5007	MH-0355
68-5007	18-inch duct adapter - Connects ducting to heater	MH-0355
68-5008	Thermostat kit (replacement only) - Adjusts temperature	All models
68-5009	Natural gas regulator - For gas supply pressures between 1/2 and 5 lbs. of pressure	MH-0355
68-5010	Two cylinder manifold - Connects any two propane cylinders	All models
68-5012	Duct diffuser - Distributes heat from ducting	MH-0355

Gas-Fired Convection

The industrial-duty propane or natural gas convection portable heaters heat quietly and efficiently. These heaters provide powerful instant heat with no electricity required.

**New Natural
Gas Model
Available**

MH-0080-CM10



All Models Feature Frame

- Quick assembly 2-piece burn chamber
- Durable steel housing

Heat Output

- Variable heat settings

Components

- Matchless piezo spark ignitor for easy lighting (Propane models only)
- Operates on a standard 100 lb. propane cylinder (Propane models only)
- Automatic shut-off if flame is extinguished

Warranty

- 1 year limited



MH-0200-CM10

MH-0080 Model Features Component

- Single-handled controls for easy operation

MH-0100 Model Features

Frame

- Stainless-steel burner

For use in workshops, construction sites, farms and loading docks with proper ventilation.



360-degree heat radius for even heating of room



Inner windshield protects burner flame from being extinguished



10-foot hose and regulator



CSA
CERTIFIED



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.

Model Number	MH-0080-CM10	MH-0100-CM1N	MH-0200-CM10
Heat Output	60-70-80,000 BTU	50-70-100,000 BTU	50-200,000 BTU
Hot Air Flow	N/A	400 CFM	N/A
Ignition Type	Automatic (integral)	Control knob ignition	Push-button
Fuel	Propane	Natural Gas	Propane
Fuel Consumption	2.3 / 2.8 / 3.7 lbs./hr.	2.13 min. / 4.63 max. lbs./hr.	4.62 / 9.25 lbs./hr.
Operating Time (100 lb. Cyl.)*	L-43 / M-35 / H-27 hrs.	N/A	L-43 / M-17 / H-10.5 hrs.
Operating Time (40 lb. Cyl.)*	L-17 / M-14 / H-11 hrs.	N/A	N/A
Operating Time (20 lb. Cyl.)*	L-8 / M-7 hrs.	N/A	N/A
Suggested Cylinder Size	100 lbs.	N/A	100 lbs.
Inlet Gas Pressure	N/A	7-in. WC min. / 14-in. WC max.	N/A
Heating Area	1,800 sq. ft.	3,000 sq. ft.	4,600 sq. ft.
Dimensions (LxWxH)	15.7in.x15.7in.x21.8in.	15.7in.x15.7in.x26.4in.	16in.x16in.x26.4in.
Ship Wt.	17 lbs.	21 lbs.	20 lbs.
Net Wt.	12 lbs.	14 lbs.	14 lbs.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

*Operating times at Low, Medium and High Settings.

Kerosene Radiant

Mi-T-M kerosene radiant portable heaters maximize radiant output for natural and soothing warmth. These portable heaters will keep you comfortable even with lower air temperatures, whether it is used indoors or outdoors.



Easy access fuel filter



On/Off High/Low settings



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation



MH-0125-1M1R

Motor

- Fully enclosed motor for longer life

Frame

- Compact design
- Two tires for easy mobility
- Heat safety grille
- Easy-lift handle for portability at home or on the jobsite

Heat Output

- Adjustable heat height
- Clean, quiet, instant radiant heat

Components

- Ultra quiet fuel pump
- Power switch
- Electronic controls
- Error indicator light
- Integral overheat and flame-out safety
- Contractor-grade fuel cap

Warranty

- 1 year limited

For use in any outdoor application.

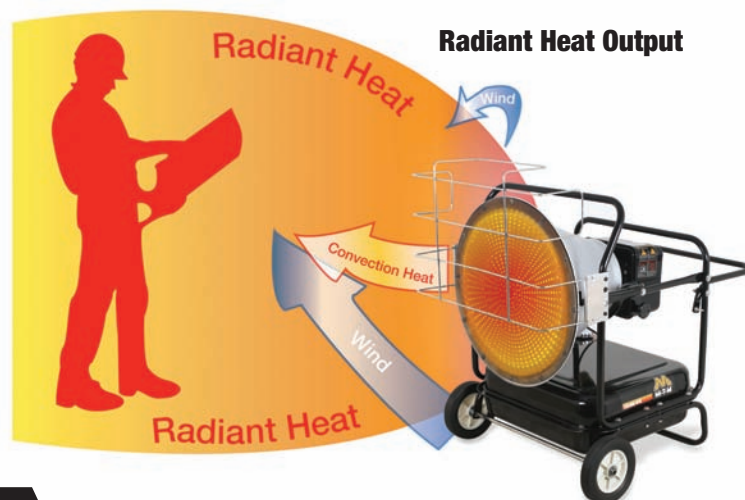
Factory tested for

multiple fuels:

**Kerosene, JP8/Jet A fuel,
No. 1 and No. 2 fuel oil and
No. 1 and No. 2 diesel fuel**

Model Number	MH-0125-1M1R
Heat Output	95-125,000 BTU
Heat Flow	Radiant
AC Power	120V, 60Hz, 3.15 to 5.0 Amps
Fuel Tank Capacity	11-gallons
Fuel Tank Consumption	.9 gal./hr. - High / .71 gal./hr. - Low
Max. Operating Hours	12.2 hrs. - High / 15.5 hrs. - Low
Heating Area	3,125 sq. ft.
Dimensions (LxWxH)	24.6in.x27.8in.x38.6in.
Ship Wt.	94 lbs.
Net Wt.	80 lbs.

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Propane Tank-Top Radiant

For convenient, versatile radiant heat, these propane tank-top heaters are great for outdoor use. Just connect to a standard 20 pound propane cylinder for up to 48 hours of heating.



MH-0015-1M10



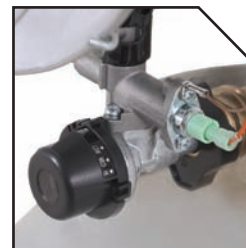
MH-0030-1M10



Safety shut-off valve



High efficiency heat reflector



Heat regulator knob



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation

Frame

- Heavy-duty construction
- Cast aluminum manifold
- Rust-proof chrome emitter guard
- Rear burner safety guard
- Swivel burner head (MH-0030 only)

Heat Output

- Variable heat control valve
- Clean, quiet, instant radiant heat

Components

- Hand wheel connection for valve
- Standard propane tank connection

Warranty

- 1 year limited

For use in open workshops, construction sites, farms and for any other outdoor heating need.

**Propane tank not included*

Model Number	MH-0015-1M10	MH-0030-1M10
Heat Output (Single Burner)*	L-9,000 / M-12,000 / H-15,000 BTU	L-9,000 / M-12,000 / H-15,000 BTU
Heat Output (Double Burner)*	N/A	L-18,000 / M-24,000 / H-30,000 BTU
Ignition Type	Match light	Match light
Heat Settings	3	6
Propane Cylinder Size	20 lbs.	20 lbs.
Max. Operating Hours (20 lb. Cyl.)*	L-48 / M-36 / H-28 hrs.	L-48 / M-18 / H-14 hrs.
Dimensions (LxWxH)	8.5in.x6.5in.x12.5in.	17.5in.x6.5in.x18in.
Ship Wt.	4 lbs.	8 lbs.
Net Wt.	3 lbs.	7 lbs.

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Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

*Heat output and operating hours are at Low, Medium and High Settings.

Propane Radiant Outdoor Patio Heater

Just about every climate could use a Mi-T-M patio portable heater to extend cool evenings or chilly days. Sleek and attractive, this model provides up to a 210 square foot radius of heat on a patio or deck, and is sure to keep the coolest guests warm.



360-degree heat radius for even heating



Wind resistant burner system prevents flame from being extinguished, with automatic shut-off if flame is extinguished



CSA
CERTIFIED



Important Notes

- Not for use in residential living areas or inadequately ventilated areas
- Proper ventilation required during operation
- Extremely hot during operation. Keep children, animals and all combustible objects away from heater.

Frame

- Heavy-duty stainless-steel emitter screen
- Stainless-steel finish
- Rust resistant reflector material
- 5-piece reflector assembly
- Easy slide cylinder compartment cover
- Large diameter support post
- 18-inch base diameter

Heat Output

- Variable heat settings

Components

- Built-in safety tip-over switch
- Hose and regulator standard
- Single-handed ignition controls
- Piezo spark push-button ignition

Warranty

- 1 year limited

For use on outdoor patios, decks and outdoor restaurants.

Model Number	MH-0040-PM10
Heat Output*	L-22,500 / H-40,000 BTU
Fuel	Propane
Fuel Consumption	1.85 lbs./hr.
Manifold Pressure	11-inch WC
Operating Time (20 lb. Cyl.)	10.8 hrs.
Suggested Cylinder Size	20 lbs.
Heating Area	210 sq. ft.
Dimensions (LxWxH)	32.3in.x32.3in.x88in.
Ship Wt.	68 lbs.
Net Wt.	59 lbs.

Specifications subject to change without notice. Use in accordance with any and all state or local codes, regulations and/or ordinances.

Please see heater "Owner's Manual" included with each heater for a complete list of important safety information. These specifications are estimates only.

*Heat output is at Low and High Settings.

ACCESSORIES

Part Number	Description	Fits Model
AW-9700-0001	Wheel kit - Attaches to bottom of heater base, allowing for easy portability, powder coated steel material	MH-0040-PM10



MH-0040-PM10



MH-0040-PM10 shown with optional wheel kit (AW-9700-0001)





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