



Performance Under Pressure.®



**2012 INDUSTRIAL EQUIPMENT
PRODUCT GUIDE**

Peosta, Iowa is home to the Mi-T-M Corporation and it is where we manufacture our products. Our 850,000-square-foot facility is state-of-the-art from the latest engineering and design software to the robotic welding and high tech laser equipment. For more than 40 years the Mi-T-M name has stood for performance, quality, value and dependability. This is what customers think of when they see our logo and use our equipment. But Mi-T-M is so much more. Performance, quality, value and dependability are the words we use to describe our people.

Our founder, A.J. Spiegel is often heard saying, "It's the people who make us Mi-T-M." Starting with the person on the assembly line who proudly builds the powerful black equipment to the customer service rep that proudly takes your order and answers your questions, Mi-T-M employees strive to be the best in our industry.

It is the vision of our founder that continues to drive innovation in our products and processes and we'll always demand the highest quality standards be met, that is what we are known for. But it is the pride and commitment of every employee who has made Mi-T-M the company it is today.

Our Promise

We promise to deliver unmatched performance – from the quality of our products to the dedication of each employee who does what's right for our customer every time.



Brad Klein, Customer Service Representative, 5 years



John Brashaw, Quality Assurance Technician, 5 years



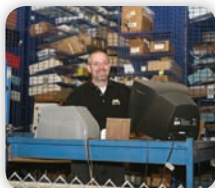
Kevin Langel, Machine Operator, 4 years



Carl Vorwald, Hot Water Tester, 8 years



Jeff Gansen, Shipping Leadman, 19 years



Cory Young, Material Handler, Parts Department, 6 years



Performance Under Pressure.®

Selecting The Right Pressure Washer For Your Needs

What You Should Know...

PSI (pounds per inch)

This indicates the amount of pressure the unit will create if concentrated on one square inch of surface area. The greater the PSI, the better the cleaning efficiency.

GPM (gallons per minute)

This tells you how much water (gallons) will flow through your pressure washer (flow rate). A higher flow rate will cut down on your cleaning time.

PSI vs. GPM

PSI and GPM are both equally important when choosing a pressure washer. The PSI indicates the amount of pressure and GPM indicates the flow. You must have the correct combination of PSI and GPM to have the most ideal pressure washing system for your needs.

CU (cleaning unit)

This is calculated by multiplying PSI by GPM. The number is useful for comparing models. The higher the number of cleaning units, the more cleaning power your pressure washer has.

Pump

Pressure washer pumps are driven by the motor or engine and push the water through your pressure washer. The two types of pumps are direct drive and belt drive.

Nozzle

The actual pressure is created by the nozzle. Different nozzle sizes (orifices) are available to create the spray angle or pressure needed to fit your cleaning need. The wider the spray, the less cleaning power. The narrower the spray, the more cleaning power.

Unloaders and Relief Valves

Pressure washers are equipped with safety features designed to reduce pressure build-up. Unloaders and thermal relief valves prevent heat and water pressure from reaching dangerous levels.

Cold or Hot Water?

Cold water pressure washers are great for cleaning dirt from most any surface; decks, siding, concrete, etc. However, cold water pressure washers cannot remove grease and oil effectively. To clean any surface that needs to be degreased, you'll want to use a hot water pressure washer. Hot water also cleans faster in most applications.

What is the difference between Belt Drive and Direct Drive pumps?

Belt Drive: Most commonly found on industrial models, a belt driven pump is ideal for cleaning applications requiring 20+ hours of use per week. The belt connecting the engine or motor with the high-pressure pump dissipates the heat and vibration, minimizes the wear and thus the repair on key components, and extends the life of the pump by reducing the RPM demand.

Direct Drive: For applications not requiring more than 20 hours of use per week, direct driven pumps are more commonly used. The pump is directly coupled to the engine or motor causing the pump to spin twice as fast as the belt drive models. Although these models are not recommended for heavy, consistent usage they are a lower cost alternative to more expensive, belt driven models.

Is time a factor?

A heavy-duty pressure washer can cut cleaning times in half. Shorter cleaning time means less labor, which equals more productivity.

Cold Water Gasoline Direct Drive

CA Aluminum Series

POWERED by
HONDA

Fitted with our patented vibration isolation plate the CA Series aluminum pressure washer is lightweight yet rugged.

NEW KOHLER ENGINE MODELS



CA-3003-0MKB

Pump

- Direct drive triplex piston AR pump with ceramic plungers

Frame

- Light, corrosion resistant aluminum frame
- 1-inch aluminum handles for easier pulling
- Aluminum base plate and solid full-length axle
- Patented vibration isolation plate with four rubber isolators for reduced movement

Unit Includes

- Quick connect nozzles (0°, 15° and 25°)
- 50-foot x 3/8-inch non-marking hose with quick connects
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip (48-inch on 3500 & 4000-PSI models)

Warranties



Mi-T-M has more CA Series models to choose from, ranging from 2400-PSI up to 4000-PSI, Honda or Subaru engines. For our full line, visit www.mitm.com.

Model Number	CA-2703-0MHB CA-2703-0MKB CA-2703-0MRB	CA-3003-0MHB CA-3003-0MKB CA-3003-0MRB	CA-3504-0MHB CA-3504-0MRB	CA-4004-0MHB CA-4004-0MKB CA-4004-0MRB
PSI	2700	3000	3500	4000
GPM	2.4	3.0	3.5	3.5
Displacement/ Engine	196cc Honda OHV 208cc Kohler OHV 211cc Subaru OHC	270cc Honda OHV 277cc Kohler OHV 265cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC	389cc Honda OHV 429cc Kohler OHV 404cc Subaru OHC
Dim. (LxWxH) (in.)	39x20.5x24.5	42.5x23.5x24.5	42.5x23.5x24.5	42.5x23.5x24.5
Ship Wt.	100 lbs.	155 lbs.	175 lbs.	175 lbs.
Net Wt.	73 lbs.	105 lbs.	125 lbs.	125 lbs.

PRESSURE WASHERS

Cold Water Gasoline Belt Drive

The CBA Series of pressure washers features an aluminum frame, base plate and belt guard making it one of the most lightweight, yet industrial-quality models in the industry.

CBA Aluminum Series

POWERED by
HONDA™

NEW KOHLER ENGINE MODELS



CBA-3504-1MHB

Pump

- Belt drive triplex piston AR or General pump with ceramic plungers

Frame

- Light, corrosion resistant aluminum frame
- 1-inch aluminum handles for easier pulling
- Aluminum base plate and solid full-length threaded axle
- Patented vibration isolation plate with four rubber isolators for reduced movement



Component

- Dual cogged belt drive system for increased belt life

Unit Includes

- Quick connect nozzles (0°, 15°, 25° and 40°)
- 50-foot x 3/8-inch non-marking hose with quick connects
- Professional-grade insulated trigger gun
- 48-inch lance with rubber grip

Warranties



For more information on our CBA Aluminum Series, visit www.mitm.com

Model Number	CBA-3504-0MHB CBA-3504-0MKB CBA-3504-0MRB	CBA-3504-1MHB*	CBA-4004-0MHB CBA-4004-0MKB CBA-4004-0MRB	CBA-4004-1MHB*
PSI	3500	3500	4000	4000
GPM	3.7	4.0	3.4	3.5
Displacement/ Engine	389cc Honda OHV 429cc Kohler OHV 404cc Subaru OHC	389cc Honda OHV	389cc Honda OHV 429cc Kohler OHV 404cc Subaru OHC	389cc Honda OHV
Pump	AR	General	AR	General
Dim. (LxWxH) (in.)	47x27.5x28.5	47x27.5x28.5	47x27.5x28.5	47x27.5x28.5
Ship Wt.	215 lbs.	215 lbs.	215 lbs.	215 lbs.
Net Wt.	165 lbs.	165 lbs.	165 lbs.	165 lbs.

*Model comes standard with external bypass system and General pump.

Cold Water Gasoline Direct Drive

JP Series

The JP Series features a 1-inch steel extended handle design for excellent balance and mobility.

POWERED by
HONDA



JP-3504-0MHB

Pump

- Direct drive triplex piston AR pump with ceramic plungers

Frame

- 1-inch powder coated steel tube handles for easier pulling
- Powder coated and welded steel base plate

Unit Includes

- Quick connect nozzles (0°, 15° and 25°)
- 50-foot x 3/8-inch non-marking hose with quick connects
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip (48-inch on 3500 & 4000-PSI models)

Warranties



Mi-T-M has more JP Series gasoline models to choose from, ranging from 2400-PSI up to 4000-PSI, Honda or Subaru engines. For our full line, visit www.mitm.com.

Model Number	JP-2703-0MHB JP-2703-0MRB	JP-3003-0MHB JP-3003-0MRB	JP-3504-0MHB JP-3504-0MRB	JP-4004-1MHB JP-4004-1MRB
PSI	2700	3000	3500	4000
GPM	2.4	3.0	3.5	3.5
Displacement/ Engine	196cc Honda OHV 211cc Subaru OHC	270cc Honda OHV 265cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC
Dim. (LxWxH) (in.)	37x21x24.5	40x22.5x24.5	40x22.5x24.5	40x22.5x24.5
Ship Wt.	110 lbs.	180 lbs.	192 lbs.	192 lbs.
Net Wt.	85 lbs.	130 lbs.	142 lbs.	142 lbs.

PRESSURE WASHERS

Cold Water Gasoline Belt Drive

This rugged belt-driven unit is built with an all-steel frame and base plate and can handle even the toughest environments.

JCW Series

POWERED by
HONDA™



JCW-2403-OMRB

Pump

- Belt drive triplex piston AR pump with ceramic plungers

Frame

- 1¼-inch powder coated steel tube handles (1-inch on 2400 & 2700-PSI models)
- Powder coated steel base plate with welded reinforcement for reduced vibration

Component

- Dual cogged belt drive system for increased belt life

Unit Includes

- Quick connect nozzles (0°, 15°, 25° and 40°)
- 50-foot x ¾-inch non-marking hose with quick connects
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip (48-inch on 3500 & 4000-PSI models)

Warranties



For more information on our JCW Series, visit www.mitm.com.

Model Number	JCW-2403-OMHB JCW-2403-OMRB	JCW-2703-OMHB JCW-2703-OMRB	JCW-3504-OMHB JCW-3504-OMRB	JCW-4004-1MHB JCW-4004-1MRB
PSI	2400	2700	3500	4000
GPM	2.8	2.4	3.7	3.4
Displacement/ Engine	196cc Honda OHV 211cc Subaru OHC	196cc Honda OHV 211cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC
Dim. (LxWxH) (in.)	37.5x22x25	37.5x22x25	39.5x28.5x26	39.5x28.5x26
Ship Wt.	171 lbs.	171 lbs.	245 lbs.	249 lbs.
Net Wt.	121 lbs.	121 lbs.	191 lbs.	195 lbs.

Cold Water Gasoline Belt Drive

CW Premium Series

POWERED by
HONDA

Built for industrial cleaning jobs, with its heavy-duty belt drive system, this unit can withstand whatever you throw at it.



CW-3504-4MGH

Pump

- Belt drive triplex piston General pump with ceramic plungers
- External bypass system allows more water into the system to protect from heat build-up



Frame

- 1¼-inch powder coated steel tube handles
- Powder coated ¼-inch steel base plate
- Pneumatic mag tires with tubes

Component

- Heavy-duty dual cogged belt drive system for increased belt life

Unit Includes

- Quick connect nozzles (0°, 15°, 25° and 40°)
- 50-foot x ¾-inch non-marking hose with quick connects
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip (48-inch on 3500 & 4000-PSI models)

Warranties

2 YEAR LIMITED	3 YEAR LIMITED	3 YEAR LIMITED	10 YEAR LIMITED
VANGUARD ENGINE WARRANTY	HONDA ENGINE WARRANTY	SUBARU ENGINE WARRANTY	PUMP WARRANTY

Mi-T-M has more CW Premium Series gasoline models to choose from, ranging from 2500-PSI up to 4000-PSI, Honda, Subaru or Vanguard engines. For our full line, visit www.mitm.com.

Model Number	CW-2505-4MGH	CW-3004-4MGH	CW-3504-4MGH CW-3504-4MGR	CW-4004-3MVO
PSI	2500	3000	3500	4000
GPM	4.4	3.5	3.7	4.0
Displacement/ Engine	389cc Honda OHV	389cc Honda OHV	389cc Honda OHV 404cc Subaru OHC	480cc Vanguard OHV with electric start (battery included)
Dim. (LxWxH) (in.)	45.5x28x26	45.5x28x26	46x28x30	46x28x30
Ship Wt.	290 lbs.	290 lbs.	290 lbs.	330 lbs.
Net Wt.	216 lbs.	216 lbs.	216 lbs.	256 lbs.

PRESSURE WASHERS

Cold Water Gasoline Belt Drive

The CWC Series pressure washers are built for continuous heavy-duty cleaning with an 8-hour run time and up to 6000-PSI.

CWC Premium Series

POWERED by
HONDA™



CWC-5004-3MAH

Pump

- Belt drive triplex piston AR or General pump with ceramic plungers

Engine

- Performance-proven engine with low-oil protection, electric start (battery included)

Frame

- Patented frame design includes powder coated steel frame with 1¼-inch roll cage, handles and lifting hook
- Pneumatic mag tires with tubes and locking tire brake

Components

- Heavy-duty dual cogged belt drive system for increased belt life
- 11.5-gallon capacity fuel tank allows for 8-hour running time

Unit Includes

- Quick connect nozzles (0°, 15°, 25° and 40°)
- 50-foot x ¾-inch hose with quick connects (CWC-5004 hose is non-marking)
- Professional-grade insulated trigger gun
- 48-inch lance with rubber grip

Warranties



CWC-5004-3MAH

Mi-T-M has more CWC Premium Series gasoline models to choose from, ranging from 3000-PSI up to 6000-PSI, with Honda engines. For our full line, visit www.mitm.com.

Model Number	CWC-5004-3MAH	CWC-6004-3MGH
PSI	5000	6000
GPM	4.0	3.7
Displacement/Engine	688cc Honda OHV	688cc Honda OHV
Pump	AR	General
Dim. (LxWxH) (in.)	43x27.75x36	43x27.75x36
Ship Wt.	501 lbs.	511 lbs.
Net Wt.	378 lbs.	388 lbs.

Cold Water Electric/Gasoline Direct Drive

ChoreMaster® Series

POWERED by
HONDA™

Specially designed with the homeowner in mind, the ChoreMaster® Series of pressure washers have been designed for all-purpose cleaning.

CM Electric Series Features

Pump

- Direct drive triplex piston pump with ceramic pistons

Motor

- Totally enclosed fan-cooled electric motor with manual reset thermal overload protection
- 35-foot power supply cord with ground fault circuit interrupter (GFCI) and 15-amp plug

Components

- Oil drain, fill port and sight glass

Unit Includes

- Variable high/low pressure nozzle with adjustable spray pattern (0-60°)
- 25-foot x 3/8-inch wire-braided non-marking pressure hose
- Professional-grade insulated trigger gun

Warranties



CV Gasoline Series Features

Pump

- Direct drive axial piston AR pump

Frame

- Large 1 1/4-inch powder coated steel tube removable handles
- Contoured-designed base plate with reinforced engine platform
- Large 12-inch semi-pneumatic tires

Unit Includes

- Quick connect nozzles (15°, 25° and detergent)
- Two-piece lance
- 30-foot x 1/4-inch nylon-braided pressure hose
- Professional-grade trigger gun

Warranties



CM-1400-0MEH



CV-2400-4MBC



CSA
CERTIFIED

CM-1400-0MEH



CV-2400-4MBC
CV-2400-4MHC

Mi-T-M has more CV Series gasoline models to choose from, ranging from 2400-PSI up to 3000-PSI, Honda, Mi-T-M, Subaru or Briggs engines. For our full line, visit www.mitm.com.

Model Number	CM-1400-0MEH	CV-2400-4MBC	CV-2400-4MHC
PSI	1400	2400	2400
GPM	1.5	2.0	2.0
HP/Motor	1.5 HP, 120V, 1Ø, 13.5A	—	—
Displacement/Engine	—	190cc Briggs 675 Series	160cc Honda OHC
Dim. (LxWxH) (in.)	14x11x10	26x18x38	26x18x38
Ship Wt.	52 lbs.	65 lbs.	65 lbs.
Net Wt.	45 lbs.	54 lbs.	54 lbs.

Cold Water Gasoline Direct Drive

Talk about power, this great little machine really packs a punch. It is completely portable and is designed for increased stability and maneuverability.

ChoreMaster® Series



CM-3500-OMLB

Pump

- Direct drive crankshaft Mi-T-M pump (axial pump on 2600-PSI models)
- Adjustable pressure (fixed pressure on 2600 & 4000-PSI models)

Engine

- Mi-T-M Series engine with low-oil shutdown
- Carb compliant models available - can be sold in all 50 states

Frame

- 1-inch powder coated steel tube handles and powder coated steel base plate
- Pneumatic tires with tubes and solid steel axle

Unit Includes

- Quick connect nozzles (15°, 25° and detergent nozzle)
- 25-foot x 3/8-inch wire-braided pressure hose (50-foot hose on 3500 & 4000-PSI models)
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip

Warranties



For more information on our CM Gasoline Series, visit www.mitm.com.

Model Number	CM-2600-OMLB ⁺ CM-2600-OMLB-C [^]	CM-3000-OMLB ⁺ CM-3000-OMLB-C [^]	CM-3500-OMLB [^]	CM-4000-OMLB [^]
PSI	2600	3000	3500	4000
GPM	2.3	2.4	2.8	3.5
Displacement/ Engine	208cc Mi-T-M OHV	208cc Mi-T-M OHV	277cc Mi-T-M OHV	420cc Mi-T-M OHV
Dim. (LxWxH) (in.)	37x21x24.5	37x21x24.5	40x22.5x24.5	40x22.5x24.5
Ship Wt.	100 lbs.	110 lbs.	180 lbs.	192 lbs.
Net Wt.	75 lbs.	85 lbs.	130 lbs.	142 lbs.

⁺EPA compliant in 49 states. Not to be sold in California.

[^]Carb compliant in 50 states. Can be sold in California.

Cold Water Gasoline Direct Drive

Work Pro® Series

POWERED by
HONDA

The Work Pro® Series of pressure washers are designed for maximum performance and reliability and have become the pressure washer of choice for homeowners and contractors who need serious results and a completely mobile unit.



WP-3400-4MRB

Pump

- Direct drive axial piston Mi-T-M pump (2500 & 2700-PSI models)
- Direct drive crankshaft Mi-T-M pump (3000-PSI models)
- Direct drive crankshaft AR pump (3400 & 4000-PSI models)

Frame

- 1-inch powder coated steel tube handle and powder coated steel base plate
- Pneumatic tires with tubes and solid steel axle

Unit Includes

- Quick connect nozzles (15°, 25° and detergent nozzle)
- 25-foot x 3/8-inch wire-braided pressure hose (50-foot on 3400 & 4000-PSI models)
- Professional-grade insulated trigger gun
- 36-inch lance with rubber grip

Warranties

1 YEAR LIMITED	1 YEAR LIMITED	3 YEAR LIMITED	3 YEAR LIMITED
PUMP WARRANTY	HONDA ENGINE WARRANTY	HONDA ENGINE WARRANTY	SUBARU ENGINE WARRANTY
	WP-2500-4MHB WP-2700-4MHB	WP-3000, WP-3400 & WP-4000 Models	



WP-2500-4MHB
WP-2500-4MRB
WP-2700-4MHB
WP-3000-4MHB
WP-3000-4MRB

For more information on our WP Gasoline Series, visit www.mitm.com.

	WP-2500-4MHB WP-2500-4MRB WP-2700-4MHB	WP-3000-4MHB WP-3000-4MRB	WP-3400-4MHB WP-3400-4MRB	WP-4000-4MHB WP-4000-4MRB
Model Number				
PSI	2500 / 2700	3000	3400	4000
GPM	2.3 / 2.3	2.4	2.8	3.4
Displacement/ Engine	160cc Honda OHC 170cc Subaru OHC 187cc Honda OHC	196cc Honda OHV 211cc Subaru OHC	270cc Honda OHV 265cc Subaru OHC	389cc Honda OHV 404cc Subaru OHC
Pump	Mi-T-M	Mi-T-M	AR	AR
Dim. (LxWxH) (in.)	37x21x24.5	37x21x24.5	40x22.5x24.5	40x22.5x24.5
Ship Wt.	100 lbs.	110 lbs.	180 lbs.	192 lbs.
Net Wt.	75 lbs.	85 lbs.	130 lbs.	142 lbs.

Hot Water Gasoline Belt/Direct Drive

Our hot water pressure washers are great for washing dirt, grease and grime from your heaviest applications.

HSP & HS Series

POWERED by
HONDA

NEW KOHLER ENGINE MODEL

All Models Feature Frame

- Reinforced powder coated steel tube frame

Unit Includes

- 50-foot x $\frac{3}{8}$ -inch steel wire-braided pressure hose
- Professional-grade insulated trigger gun
- Adjustable pressure insulated dual lance

Warranties



HSP Series Additional Features

Pump

- Direct drive triplex piston AR pump

Frame

- Center balanced lifting hook
- Four pneumatic tires with tubes and locking tire brake

Component

- Patented electro magnetic firing (EMF) system

Unit Includes

- 15° fixed and detergent nozzle

HS Series Additional Features

Pump

- Belt drive triplex piston General pump

Component

- 2900-watt generator

Unit Includes

- Quick connect nozzles (0°, 15°, 25° and 40°)

Mi-T-M has more hot water pressure washers to choose from, ranging from 1000-PSI up to 4000-PSI, gasoline, electric or diesel. For our full line, visit www.mitm.com.



HSP-3504-3MGH



HS-3505-1MGH

Model Number	HSP-3504-3MGH HSP-3504-3MGK	HS-3505-1MGH
PSI	3500	3500
GPM	3.3	4.7
Displacement/Engine	389cc Honda OHV 429cc Kohler OHV	688cc Honda OHV with electric start (battery included)
Dim. (LxWxH) (in.)	43x30x41	50x34x46
Ship Wt.	551 lbs.	854 lbs.
Net Wt.	428 lbs.	750 lbs.

Accessories

Finding the right pressure washer accessories for your cleaning task is absolutely essential. Using the wrong nozzle or tip could create adverse results, like damage from too much pressure or ineffective cleaning from too little pressure.

Non-Marking High Pressure Hose

AW-0851-0338 (Packaged)

851-0338 (Unpackaged)

- 50-foot, 4000-PSI rating, R1
- Includes bend restrictors, swivel and quick connects
- Fits all CA, CBA, JP, JCW & CW Series



Pump Oil

AW-4085-0016

- 1-pint (packaged 6 or 12 per case)
- Specially designed for pressure washer pumps
- Convenient pour spout and resealable cap



Pump Saver

Protects your pressure washer when not in use, provides longer pump life and protects the pump from freezing.

AW-4070-0004

- 16-oz.
- For use with all pressure washers



Extended Reach Wands

Clean hard to reach places, can be used on siding, house eaves, farm equipment and multi-story buildings

Fiberglass Wands

AW-7018-1200 (12-foot)

AW-7018-1800 (18-foot)

AW-7018-2400 (24-foot)

- Fiberglass housing
- Complete with quick connects
- Professional-grade trigger gun with safety lock-off
- Compatible with all makes of pressure washers up to 4000-PSI

Aluminum Wands

AW-7017-1800 (18-foot)

AW-7017-2400 (24-foot)

- Aluminum housing
- Push-button locks
- Includes telescoping wand belt
- Professional-grade trigger gun with safety lock-off
- Compatible with all makes of pressure washers up to 4000-PSI

Extended Reach Wand Belt

AW-7015-0001

- Reduces operator fatigue and strain
- Provides better control, optimizing cleaning performance



Gun & Wand Assembly - Easy-Pull Trigger Gun**851-0095**

- 4500-PSI rated gun
- Complete with quick connects
- 36-inch powder coated steel with hand grip
- Fits all CA, CBA, JP, JCW and CW Series

**Rotary Surface Cleaners**

Clean large surfaces faster and easier than with a standard cleaning nozzle. Can be used on decks, sidewalks, driveways and parking lots.

AW-7020-8000 (18-inch diameter head)**AW-7020-8001** (28-inch diameter head)**AW-7020-8002** (20-inch diameter head)

- Strong bristle brush for longer life and easy glide action
- Lightweight and portable
- Heat-treated pressure swivel
- 4000-PSI rating
- Sealed bearing - requires no maintenance

**Rotating Nozzles**

Increase your cleaning power and decrease your cleaning time.

AW-7300-0003 (3600-PSI rated, 3.0 orifice)**AW-7300-0035** (3600-PSI rated, 3.5 orifice)**AW-7300-0004** (3600-PSI rated, 4.0 orifice)**AW-7500-0035** (6000-PSI rated, 3.5 orifice)**AW-7500-0004** (6000-PSI rated, 4.0 orifice)

- 0° impact with 25° coverage
- Quick connect and filter included
- Consult factory for correct orifice size

**Sand Injector**

Wet sandblasting is efficient and dust-free. Remove coatings from steel and concrete surfaces. Can be used on rust, paint, stains or graffiti.

AW-3000-0000

- Carbide tip, includes sand probe and clear hose
- Consult factory before ordering

**Detergent Injector**

The low pressure detergent injector allows you to apply recommended detergents. Can be used on cars, boats, vans or engines.

AW-8400-0021 (2000 to 4000-PSI)

- Adjustable chemical draw
- Clear, pliable detergent nozzle
- Solid brass body with stainless-steel orifice for durability



Single & Dual-Axle Trailers

Mi-T-M offers several options for trailer mounted pressure washers for the ultimate in portable cleaning. Trailer units are fully integrated, self-contained systems and are designed with a large water tank for working at remote sites where water is not accessible.

Single & Dual-Axle Trailers

- 5-foot x 8½-foot trailer with 3-inch x 4¼-inch angle frame
- Swivel jack with pad
- Tanks are enclosed in a powder coated steel frame
- Rubber mounted sealed lights
- Aluminum treadplate steps for access to water tanks
- Pressure washers sit on solid ¼-inch steel base (will fit all Mi-T-M pressure washers)

Single-Axle Trailers

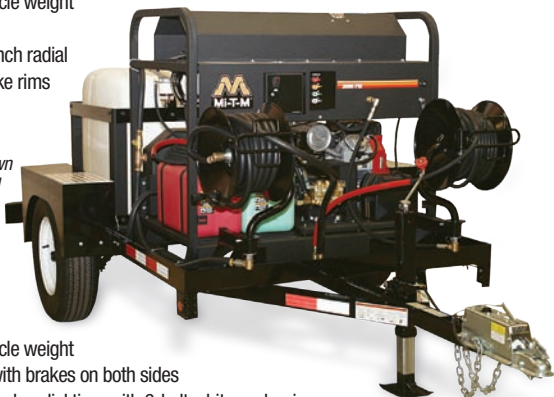
AW-9000-0005 (With surge brakes and 200-gallon water tank)

AW-9000-0006 (With electric brakes and 200-gallon water tank)

AW-9000-0007 (With 200-gallon water tank only, no brakes)

- 3,500-lb. gross vehicle weight
- (1) 3,500-lb. axle
- (2) ST205-75R 15-inch radial tires with white spoke rims
- 2-inch coupler

AW-9000-0005 shown with HS-3505-1MGH hot water pressure washer and hose reels (available as accessories)



Dual-Axle Trailers

- 7,000-lb. gross vehicle weight
 - (2) 3,500-lb. axles with brakes on both sides
 - (4) ST205-75R 15-inch radial tires with 6-bolt white spoke rims
- AW-9000-0003** (With surge brakes and [2] 200-gallon water tanks)
- AW-9000-0004** (With electric brakes and [2] 200-gallon water tanks)
- 2-inch coupler
 - 5-foot x 4-foot x 12-inch storage area located under the water tanks

AW-9000-0008 (With surge brakes and [1] 200-gallon water tank)

- 2-inch coupler



AW-9000-0003 shown with HS-3505-1MGH hot water pressure washer and hose reels (available as accessories)

Due to advancements in technology, the design of Mi-T-M trailers may change after the publication of this catalog.

Dual-Axle Water Trailer

The Mi-T-M dual-axle 510-gallon water trailer is perfect for controlling dust on jobsites and parking lots, heavy equipment cleaning, street cleaning, firefighting and a host of other applications. This tough trailer offers rear spray, fire and garden hose hook-ups and hydrant fill capabilities.

MWT-0510-2MHD (Dual-axle trailer with 510-gallon water tank and 2-inch centrifugal pump)

Tank

- 510-gallon elliptical low profile $\frac{3}{8}$ -inch polyethylene
- 16-inch manhole with 4-inch vent and a sump drain

Pump

- 2-inch centrifugal pump featuring 118cc Honda OHV engine with low-oil shutdown

Plumbing

- Dual rear spray heads
- Garden hose connector
- Rear drain
- 1½-inch fire hose hook-up with 50-foot x 1½-inch hose and fog nozzle
- Break-away hydrant fill with 25-foot x 2½-inch hose

Bed

- 5-foot x 8-foot frame

Trailer

- DOT approved
- Trailer dimensions: 13'7" x 82" x 70"
- 12-inch underclearance at axle, no plumbing beneath the trailer deck
- (2) 3,500-lb. tandem axles with hydraulic surge brakes
- (4) ST225-75 15-inch tires with white spoke rims
- 2-inch coupler
- 7,000-lb. side-mount crank jack
- Wire storage basket
- 7,000-lb. gross vehicle weight
- Trailer weight: 1,580-lbs. empty/5,900-lbs. loaded

Warranties

1	2	3	3
YEAR	YEAR	YEAR	YEAR
LIMITED	LIMITED	LIMITED	LIMITED
TRAILER	PUMP	HONDA ENGINE	WATER TANK
WARRANTY	WARRANTY	WARRANTY	WARRANTY



Due to advancements in technology, the design of Mi-T-M trailers may change after the publication of this catalog.

Single & Two Stage, Electric & Gasoline

5 & 8-Gallon

Our 5-gallon air compressor makes your jobs easier and more efficient by supplying the extra air that you need. Ideal for both contractors and remodelers the 8-gallon compressors provide a reliable air source on remote jobsites.



AC1-HE02-05M1

Best Pump Warranty in the Industry

The Mi-T-M Pump Exchange Program provide pump replacement for the warranty period of two years from the date of purchase. Contact Mi-T-M for more information.

POWERED by
HONDA

NEW KOHLER ENGINE MODELS



AM2-PH09-08M

Pump

- Quality single or two stage compressor
- Stainless-steel braided discharge hose
- Oil lubricated aluminum crankcase and head (5-gallon models)
- Splash lubricated cast iron crankcase and aluminum head (8-gallon models)
- 12 or 16.5-inch fly wheel (8-gallon models)

Frame

- 5 or 8-gallon powder coated twin tank receivers
- Pneumatic tire with steel hub (2 tires on AM2) (8-gallon models)
- Convenient lifting handles

Components

- Drain valves and pressure relief valve (5-gallon model)
- Manual drain valves, regulator and two gauges for tank and outlet pressure (8-gallon models)

Warranties

1 YEAR LIMITED	2 YEAR LIMITED	3 YEAR LIMITED	3 YEAR LIMITED
ELECTRIC MOTOR WARRANTY	PUMP EXCHANGE WARRANTY Gasoline Models	HONDA ENGINE WARRANTY	KOHLER ENGINE WARRANTY



CSA
CERTIFIED

AC1-HE02-05M1

Mi-T-M has more air compressor models to choose from, ranging from 5-gallon up to 120-gallon, gasoline or electric, single or two stage. For our full line, visit www.mitm.com.

Model Number	AC1-HE02-05M1	AM1-PH65-08M AM1-PK07-08M	AM2-PH09-08M AM2-PK95-08M
CFM @ PSI	4.1 @ 100	13.1 @ 100	17.2 @ 175
Motor/Engine	2.0 HP, 120V Electric, 14.0A	—	—
Displacement/Engine	—	196cc Honda OHV 208cc Kohler OHV	270cc Honda OHV 277cc Kohler OHV
Stage	Single	Single	Two
Tank	5-Gallon	8-Gallon	8-Gallon
Dim. (LxWxH) (in.)	20.5x15.5x17.5	44.5x18.5x27	44x26x31
Ship Wt.	65 lbs.	200 lbs.	330 lbs.
Net Wt.	56 lbs.	175 lbs.	260 lbs.

Single & Two Stage Gasoline

Run your air tools and electric power tools off one convenient machine with the Mi-T-M air compressor/generator combination.

8 & 30-Gallon

POWERED by
HONDA™

NEW KOHLER ENGINE MODEL

Best Pump Warranty in the Industry

The Mi-T-M Pump Exchange Program provide pump replacement for the warranty period of two years from the date of purchase. Contact Mi-T-M for more information.



AG1-PH65-08M1



AG2-SR14-30M

Pump

- Quality single or two stage compressor
- Stainless-steel braided discharge hose
- Cast iron crankcase and aluminum head
- 12 or 16.5-inch fly wheel

Generator

- Industrial 1800, 3500 or 4000 watt generator
- Brushless 120V alternator

Frame

- Powder coated 8-gallon twin tank receivers or ASME coded 30-gallon receivers
- Pneumatic tire with tubes and steel hubs (portable models)
- Convenient lifting handles (portable models)

Components

- Manual drain valves, regulator and two gauges for tank and outlet pressure

Warranties

2 YEAR LIMITED	3 YEAR LIMITED	3 YEAR LIMITED	3 YEAR LIMITED
PUMP EXCHANGE WARRANTY	HONDA ENGINE WARRANTY	KOHLER ENGINE WARRANTY	SUBARU ENGINE WARRANTY

For more information on our air compressor/generator combination units, visit www.mitm.com.

Model Number	AG1-PH65-08M1 AG1-PR07-08M1	AG2-PH13-08M1 AG2-SH13-08M1^	AG2-SH13-30M^ AG2-SK14-30M^ AG2-SR14-30M^
CFM @ PSI	11.6 @ 100	15.7 @ 175	15.7 @ 175
Max. Output	1800 watts	3500 watts	3500 / 4000 / 4000 watts
Displacement/ Engine	196cc Honda OHV 211cc Subaru OHC	389cc Honda OHV	389cc Honda OHV 429cc Kohler OHV 404cc Subaru OHC
Stage	Single	Two	Two
Dim. (LxWxH) (in.)	44.5x26x27.5	52x30x36 / 45x22x36	40x24.5x45
Ship Wt.	257 lbs.	430 lbs. / 425 lbs.	500 lbs.
Net Wt.	207 lbs.	365 lbs. / 360 lbs.	435 lbs.

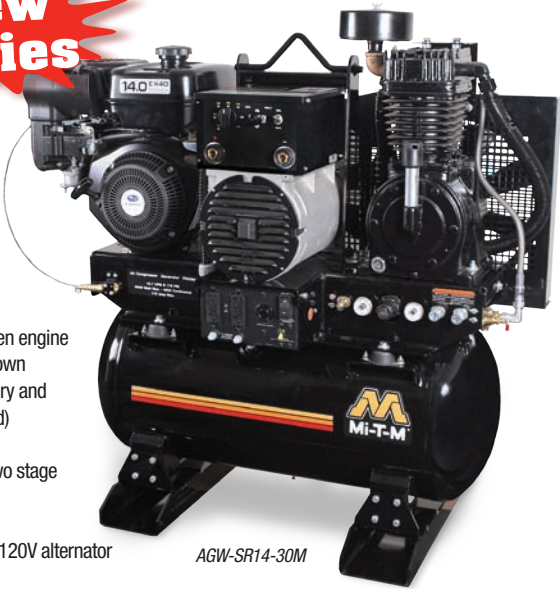
^Stationary model.

30-Gallon & Base-Mount

AGW Series

Offering the convenience of three machines in one, these new models combine a 170-amp arc welder, a two-stage air compressor and a 5000-watt generator all in one piece of equipment.

New Series



AGW-SR14-30M

Engine

- Performance-proven engine with low-oil shutdown
- Electric start (battery and cables not included)

Compressor Pump

- Quality cast iron two stage compressor

Generator

- Brush-type 2 pole 120V alternator

Welder

- Amperage selection switch

Frame

- Powder coated ASME coded 30-gallon receiver tank (Tank mounted model only)

Components

- 16.5-inch fly wheel for extra cooling and longer life
- Idle down control

Warranties

2

YEAR LIMITED

PUMP EXCHANGE WARRANTY

2

YEAR LIMITED

ALTERNATOR WARRANTY

3

YEAR LIMITED

SUBARU ENGINE WARRANTY

Best Pump Warranty in the Industry

The Mi-T-M Pump Exchange Program provide pump replacement for the warranty period of two years from the date of purchase. Contact Mi-T-M for more information.

For more information on our air compressor/generator/welder combination models, visit www.mitm.com.

Model Number	AGW-SR14-30M	AGW-SR14-B
Displacement/Engine	404cc Subaru OHC	404cc Subaru OHC
CFM @ PSI	15.7 @ 175	15.7 @ 175
Max. AC Output	5000 watts	5000 watts
Rated AC Output	4500 watts	4500 watts
Alternator Wattage Cont. On-load @ 150 PSI	2500 watts	2500 watts
Frequency/Voltage	60Hz/120V	60Hz/120V
Max. Amps (120V)	41.5 off-load	41.5 off-load
Cont. Amps (120V)	37.5 off-load	37.5 off-load
Receptacles	(2) 120V, 20A GFCI duplex 120V/240V, 20A twist lock	(2) 120V, 20A GFCI duplex 120V/240V, 20A twist lock
Duty Cycle (10 min. run time)	150A @ 100%	150A @ 100%
DC Voltage	50-170A working range	50-170A working range
Dim. (LxWxH) (in.)	46x22x47	49x22x28.5
Ship Wt.	650 lbs.	449 lbs.
Net Wt.	585 lbs.	384 lbs.

PORTABLE GENERATORS

1700, 3200 & 4300-Watt Gasoline

Specifically designed to be quiet and powerful, Mi-T-M inverter generators are perfect to help power your RV and other recreational vehicles. It is the ultimate solution for clean, quiet and high-powered energy.

Inverters



GEN-4300-iMSO

Inverter Technology

- Reduces size, weight, noise and fuel consumption
- Produces commercial quality AC power for sensitive electronic equipment

Engine

- Low-oil shutdown engine with idle control

Alternator

- Brushless 120V alternator
- Total harmonic distortion (THD) less than 3%

Components

- Special vibration control and low-tone mufflers further reduce noise
- Battery charging
- Fuel shut-off valve

Miscellaneous

- USDA/USFS-approved spark arrestors
- Circuit breaker protected

Warranties



GEN-1700-iMSO

For more information on our inverter generators, visit www.mitm.com.

Model Number	GEN-1700-iMSO	GEN-3200-iMSO	GEN-4300-iMSO
Max. AC Output	1650 watts	3200 watts	4300 watts
Rated AC Output	1350 watts	2800 watts	3800 watts
Displacement/Engine	86cc Subaru OHV	211cc Subaru OHC	265cc Subaru OHC
Frequency/Voltage	60Hz/120V	60 Hz/120V	60 Hz/120V
Max. Amps (120V)	13.8	26.7	35.8
Cont. Amps (120V)	11.2	23.3	31.7
Rated Speed	4200 RPM	3600 RPM	3600 RPM
Decibel Rating	59.0	58.0	62.0
Fuel Capacity	1.1 gallon	3.7 gallon	4.2 gallon
Run Time (at full load)	3.5 hours	5.5 hours	5.6 hours
Dim. (LxWxH) (in.)	19.3x11.6x17.5	21x18.9x22.9	21x18.9x22.9
Ship Wt.	55 lbs.	143 lbs.	174 lbs.
Net Wt.	45 lbs.	131 lbs.	162 lbs.

Models are compliant in 49 states. Cannot be sold in California.

3000, 6000 & 14000-Watt Gasoline

Our generators feature a heavy-duty full-wrap frame and impact resistant corners that minimizes damage from rough handling. A performance-proven engine makes it reliable and efficient and because it's a Mi-T-M you'll enjoy using it for years.

All Models Feature Frame

- Low profile, compact design
- Heavy-duty wraparound 1-inch powder coated steel tubing

Miscellaneous

- USDA/USFS-approved spark arrestors
- Circuit breaker protected

GEN-3000, GEN-6000 & GEN-14000 Model

Additional Features

Alternator

- Brushless 120V or 120V/240V alternator
- Total harmonic distortion (THD) less than 5%

Component

- Large low-tone mufflers with industrial air cleaners to reduce noise to lowest levels possible

Warranties



POWERED by
HONDA

NEW KOHLER ENGINE MODELS



GEN-6000-0MYE



GEN-6000-0MKO



GEN-14000-1MHE

GEN-6000-0MYE Model Additional Features

Alternator

- Brushless 120V/240V alternator
- Total harmonic distortion (THD) less than 5%

Component

- Exhaust system features an expansion silencer with cover

Warranties



Mi-T-M has more generator models to choose from, ranging from 3000 watts up to 14,000 watts, Honda, Kohler or Subaru engines. For our full line, visit www.mitm.com.

Model Number	GEN-3000-1MH0	GEN-6000-0MYE	GEN-6000-0MH0 GEN-6000-0MK0 GEN-6000-0MS0	GEN-14000-1MHE
Max. AC Output	3000 watts	6000 watts	7500 watts	14,000 watts
Rated AC Output	2450 watts	5000 watts	6500 watts	12,000 watts
Displacement/HP/ Engine	163cc Honda OHV	9.2 HP Yanmar w/electric start	389cc Honda OHV 429cc Kohler OHV 404cc Subaru OHV	688cc Honda OHV w/electric start
Frequency/Voltage	60Hz/120V	60Hz/120V/240V	60Hz/120V/240V	60Hz/120V/240V
Max. Amps (120V/240V)	25.0	50.0/25.0	62.5/31.25	116.7/58.3
Cont. Amps (120V/240V)	20.4	41.7/20.8	54.2/27.1	100.0/50.0
Rated Speed	3600 RPM	3600 RPM	3600 RPM	3600 RPM
Decibel Rating	74.8	85.0	80.0	77.5
Fuel Capacity	2.6 gallons	2.6 gallons	7.3 gallons	13.2 gallons
Run Time (at full load)	7.4 hours	6.8 hours	6.9 hours	8.0 hours
Dim. (LxWxH) (in.)	25x18x18	30.2x21.6x22.5	29x24.4x22.5	31.5x30.5x37.5
Ship Wt.	146 lbs.	295 lbs.	255 lbs.	568 lbs.
Net Wt.	130 lbs.	273 lbs.	233 lbs.	508 lbs.

9, 13 & 18-Gallon

The Mi-T-M industrial vacuum is designed for performance, durability and filtration. Easily the quietest in the industry, this high-performance industrial vacuum gives you the power to get the job done faster and more efficiently.



MV-1300-0MEV

MV-1800-0MEV

Motor

- Two-stage blower motor for longer life
- Self-cooling motor design

Frame

- High impact poly construction canister
- Recessed wheels and clamps
- Industrial-grade polyolefin wheels with stainless-steel shafts (Caster wheels with plates on MV-900)

**Components**

- Exhaust air ducting reduces the possibility of motor contamination by dirt or moisture
- Electrical system is double-protected
- 25-foot electrical cord
- Wet and dry filter (no conversion necessary)

Miscellaneous

- Quiet operation
- Stackable design for easy storage

Warranties

For more information on our wet/dry vacuums and our full line of accessories, visit www.mitm.com.

Model Number	MV-900-0MEV	MV-1300-0MEV	MV-1800-0MEV
Motor	120V Two-stage bypass	120V Two-stage bypass	120V Two-stage bypass
Horsepower (Cont.)	1.3	1.6	1.6
CFM	101	108	108
Waterlift	87 in.	111 in.	111 in.
Capacity	9.0 gallons	13.0 gallons	18.0 gallons
Water Recovery	6.0 gallons	9.0 gallons	13.0 gallons
Amps	7.5	8.6	8.6
Decibel Rating*	57.4	51.2	51.5
Dim. (LxWxH) (in.)	14x14x22	22x18x28	27x19x31
Ship Wt.	36 lbs.	50 lbs.	55 lbs.
Net Wt.	25 lbs.	38 lbs.	44 lbs.

*Most wet/dry vacuums have a decibel rating of 63.4 dB(A).

Kerosene Fired

Forced Air & Radiant



MH-0125-2M1R



MH-0175-0M10

MH-0175-0M10 Kerosene Forced Air Heater

Our kerosene-fired forced air heaters are ideal for commercial, industrial and agricultural applications. Portable and easy to operate, it extends heat to a wide area creating a comfortable environment in the harshest conditions.

Features

- Built-in temperature control thermostat with control dial and digital temperature read-out
- High limit temperature shut-off
- Sure start ignition for cold temperature starts

MH-0125-2M1R Kerosene Radiant Heater

Mi-T-M kerosene radiant heaters maximize radiant output for natural and soothing warmth. These portable heaters will keep you comfortable even with lower air temperatures.

Features

- Adjustable heat height
- Clean, quiet, instant radiant heat
- Integral overheat and flame-out safety



Warranty on All Heaters



Mi-T-M has more kerosene models to choose from, ranging from 70,000 BTU up to 600,000 BTU, for more information on all heaters, visit www.mitm.com.

Model Number	MH-0175-0M10	MH-0125-2M1R
Type	Forced Air	Radiant
Heat Output	175,000 BTU	125,000 BTU
Hot Air Flow	630 CFM	—
AC Power	120V, 60Hz, 2.7 Amp	120V, 60Hz, 3.15 Amps
Fuel Tank Capacity	13.0 gallons	14.0 gallons
Fuel Consumption	1.34 gal./hr.	.9 gal./hr.
Max Operating Hours	9.5 hours	20 hours
Heating Area	4,300 sq. ft.	3,125 sq. ft.
Multi-Fuel Capable	Yes	Yes
Dim. (LxWxH) (in.)	43x24x26	28.4x28.7x40.9
Ship Wt.	68 lbs.	85 lbs.
Net Wt.	61 lbs.	73 lbs.

Ductable Kerosene & Propane/Natural Gas

Job Site Indirect Series & Elite Directional Series



MH-0355-OMDH



MH-0300-OMIH

MH-0300-OMIH Kerosene Indirect Heater - 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.

Features

- Safety switch prevents overheating
- Thermostatically controlled
- Heated fuel filter for more reliable starts in subzero temperatures



MH-0355-OMDH



MH-0300-OMIH

MH-0355-OMDH Propane/Natural Gas Directional Heater - Elite Series

Introducing 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.

Features

- Thermostat control with 20-foot cord allows for consistent, comfortable environment and use in remote locations
- Totally enclosed flame
- Operates as both a fresh air circulator or a heater at the touch of a switch

Warranty on All Heaters



Mi-T-M has more directional and indirect heater models to choose from, ranging from 85,000 BTU up to 355,000 BTU, for more information on all heaters, visit www.mitm.com.

Model Number	MH-0300-OMIH	MH-0355-OMDH [^]
Type	Indirect	Directional Propane / Natural Gas
Heat Output	300,000 BTU	355,000 BTU
Hot Air Flow	2,650 CFM	2,450 CFM
AC Power	115V, 60Hz, 1Ø, 12.5 Amps	115V, 60Hz, 1Ø, 21/9 Amps
Fuel Tank Capacity	36.0 gallons	—
Suggested Tank Size	—	200 lbs.
Fuel Consumption	2.1 gal./hr.	16.2 lbs./hr. / 350 cu. ft./hr.
Max Operating Hours	17 hours	—
Multi-Fuel Capable	Yes	Yes
Dim. (LxWxH) (in.)	68x29.5x40.4	46x32.5x42
Ship Wt.	290 lbs.	350 lbs.
Net Wt.	282 lbs.	317 lbs.

[^]Dual fuel model - uses propane or natural gas.

Propane

Tank-Top & Forced Air



MH-0030-1M10



MH-0150-LM10

MH-0030-1M10 Propane Tank-Top Radiant Heater

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.

Features

- Clean, quiet, instant radiant heat
- High efficiency heat reflector
- Heat regulator knob

MH-0150-LM10 Propane Forced Air Heater

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.

Features

- Adjustable height angle
- Automatic shut-off if power is interrupted or flame is extinguished
- One-touch ignition and heat control for easy operation



CSA
CERTIFIED

All Models



MH-0150-LM10

Warranty on All Heaters



Mi-T-M has more propane models to choose from, ranging from 15,000 BTU up to 375,000 BTU, for more information on all heaters, visit www.mitm.com.

Model Number	MH-0030-1M10	MH-0150-LM10
Type	Tank-Top	Forced Air
Heat Output*	9,000-L / 12,000-M / 16,000-H BTU^ 18,000-L / 24,000-M / 32,000-H BTU^	120-135-150,000 BTU
Required Cylinder	20 lbs.	100 lbs.
Fuel Consumption	—	5.5/6.2/6.9 lbs./hr.
Max Operating Hours*	48-L / 18-M / 14-H hours	18 hours
Heating Area	—	3,800 sq. ft.
Dim. (LxWxH) (in.)	17.5x5.5x12	25.1x9x15.5
Ship Wt.	6 lbs.	29 lbs.
Net Wt.	5 lbs.	23 lbs.

*Heat Output and Operating hours at Low, Medium and High Settings.

^Single and double burner heat outputs.

Propane**Patio & Gas-Fired Convection**

MH-0200-CM10



MH-0040-PM10

MH-0040-PM10 Propane Radiant Outdoor Patio Heater

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

Features

- Wind resistant burner system prevents flame from being extinguished, with automatic shut-off if flame is extinguished
- Built-in safety tip-over switch
- Piezo spark push-button ignition
- Wheel kit standard

MH-0200-CM10 Propane Gas-Fired Convection Heaters

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

Features

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

Warranty on All Heaters

1 YEAR
LIMITED
WARRANTY

Mi-T-M has more gas-fired convection heater models to choose from, for more information on all heaters, visit www.mitm.com.



Model Number	MH-0040-PM10	MH-0200-CM10
Type	Patio	Propane Convection
Heat Output	22,500-L / 40,000-H BTU	50-200,000 BTU
Suggested Tank Size	20 lbs.	100 lbs.
Fuel Consumption	1.85 lbs./hr.	4.62/9.25 lbs./hr.
Max Operating Hours*	10.8 hours	43-L / 17-M / 10.5-H hours
Heating Area	210 sq. ft.	4,600 sq. ft.
Dim. (LxWxH) (in.)	32.3x32.3x88	16x16x26.4
Ship Wt.	68 lbs.	20 lbs.
Net Wt.	59 lbs.	14 lbs.

*Operating hours at Low, Medium and High Settings.

THANK YOU TO OUR SUPPLIERS

For more than 40 years the Mi-T-M name has stood for performance, quality, value and dependability and the relationships we built with our suppliers has played a major role in our success story. We thank you for your continued commitment to providing the highest quality components in our industry.

SCHIEFFER

FLEXIBLE HOSE SYSTEMS

Schieffer is a major producer of flexible hose systems in the industrial and consumer pressure washer industry. Because of our advanced technologies and connecting techniques, we have become the choice of major OEM customers.



ANNOVI REVERBERI

High Performance Pumps

AR, recognized worldwide as the leading manufacturer of triplex plunger pumps, is renowned for their high level of quality, consistency and flexibility. Distinctions in technological design and methods have contributed to leading the industry standards of today. Innovative and effective advancements in pump design are attributed to AR.

POWERED by HONDA™

Honda Engines have long been recognized as the industry leader in providing reliable, easy-starting and fuel-efficient small engines. You'll find Honda GX Series engines on a wide variety of rental, construction and premium power equipment.



SUBARU

Robin Industrial Engines

Subaru Robin's advanced technology, chain driven OHC engines, provide easier starting, lower noise and more power to give maximum performance on your Mi-T-M pressure washer, air compressor and generator.

PINNACLE INTERNATIONAL

Since its inception in 2005, Pinnacle Products International has established itself as the go-to supplier for high quality, high value portable industrial comfort products and offers unparalleled quality and value in portable construction heaters and ventilation products.



FSCURTIS®

AIR COMPRESSORS

Since 1854 CURTIS-TOLEDO, Inc. has been designing and manufacturing solutions for industry. The FSCURTIS Air Compressors brand continues to be the symbol of quality and excellence in the design and manufacture of reciprocating air compressors, rotary-screw compressors and oil free compressors.



RATO™

RATO Engine, a Division of Chongqing RATO Power Co., Ltd., was established in 2007 to meet the growing demands of high technology requirements in current general-purpose machinery market. RATO products have been exported to 80 countries and regions including America, Germany, France, Spain, Mexico, Argentina, Turkey, and Nigeria, winning high international praise.

KOHLER® ENGINES

With over 90 years of engine innovation, Kohler Engines has earned a reputation for quality and performance. Their extensive product range of 3.5 HP to 64 HP, air-cooled or liquid-cooled, diesel or gas engines have global support with 13,000+ distribution and service centers. Kohler Engines - Powerful Tradition, Advanced Innovation, Global Support.



Mi-T-M Corporation
8650 Enterprise Drive
Peosta, IA 52068
800-553-9053
563-556-1235 fax
corp@mitm.com
www.mitm.com