



MI-T-M CORPORATION

1971 – 2019

At Mi-T-M our goal is to continue to build the best equipment made right here in America's heartland, where workers take pride in their everyday job of manufacturing pressure washers, air compressors, generators and the multitude of other equipment with the familiar black and gold logo. But this logo is more than a name. It means quality and craftsmanship. It stands for pride in what we do. Proud that what we do matters to the hard working men and women in our industry.



Nearly every day, we take our places at the Peosta, Iowa facility next to 450 of our coworkers who come to do their best work. Striving for that quality, that standard we hold ourselves to. After all, this is Mi-T-M. Our reputation and our customers depend on it.



Performance Under Pressure.

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SELECTING THE RIGHT PRESSURE WASHER FOR YOUR NEEDS

What You Should Know...

PSI (pounds per square 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 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 needs. 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 a 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 requiring less 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.

A WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov.



CA Aluminum Series Cold Water – Gasoline – Direct Drive

Lightweight and powerful, the CA Aluminum Series is an excellent choice for cleaning contractors who are on the move. Use it to remove old and peeling paint or mold and mildew from any surface.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (Not available on General pump models) Forged brass manifold Thermal relief value In-line water strainer

Frame:

Lightweight, corrosion-resistant aluminum frame and base plate with 1½-inch tube handles Patented vibration isolation plate with four rubber isolators Convenient gun/wand holder 13-inch flat-free tires (10-inch on CA-2703 and CA-3003 models)

Unit Includes:

Quick connect nozzles - 0°, 15° and 25° 50-foot x 3/-inch non-marking high pressure hose with quick connects Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year Mi-T-M unloader | 3 year Honda and Kohler engines | 7 year AR, General and Mi-T-M pumps

Intertek Certified to UL-1776



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CBA Aluminum Series Cold Water – Gasoline – Belt Drive

The industrial and lightweight CBA Aluminum Series is a highpowered workhorse that delivers performance on a routine basis. Perfect for removing the toughest stains on brickwork and concrete.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (Not available on General pump models) | Forged brass manifold | Thermal relief value | Water filter with clear sleeve for screen inspection

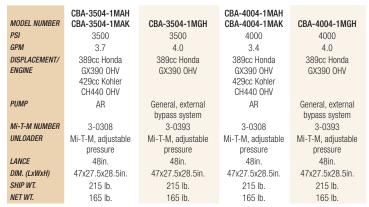
Frame:

Lightweight, corrosion-resistant aluminum frame and base plate with 1½-inch tube handles Patented vibration isolation plate with four rubber isolators Convenient gun/wand holder Two-piece belt guard 13-inch flat-free tires

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x %-inch non-marking high pressure hose with quick connects Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year Mi-T-M unloader | 3 year Honda and Kohler engines | 7 year AR and General pumps



Intertek

JP Series Cold Water – Gasoline – Direct Drive

The powerful JP Series is ideal for removing dirt, mud, mold and mildew from almost any surface. Contractors love it because its portable design makes it easy to move from one job to the next.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system Forged brass manifold | Thermal relief valve | In-line water strainer

Frame:

Powder coated steel frame and base plate with 1¼-inch tube handles | Convenient gun/wand holder and hose wrap | 13-inch flat-free tires (10-inch on JP-2703 and JP-3003 models)

Unit Includes:

Quick connect nozzles - 0°, 15° and 25° | 50-foot x %-inch non-marking high pressure hose with quick connects | Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year Mi-T-M unloader 3 year Honda engine 7 year AR and Mi-T-M pumps

| MODEL NUMBER | JP-2703-3MHB | JP-3003-3MHB | JP-3504-3MHB | JP-4004-3MHB |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| PSI | 2700 | 3000 | 3500 | 4000 |
| GPM | 2.4 | 3.0 | 3.5 | 3.5 |
| DISPLACEMENT/ ENGINE | 196cc Honda GX200 OHV | 270cc Honda GX270 OHV | 389cc Honda GX390 OHV | 389cc Honda GX390 OHV |
| PUMP | Mi-T-M | AR | AR | AR |
| Mi-T-M NUMBER | 3-0415 | 3-0389 | 3-0310 | 3-0310 |
| UNLOADER | Mi-T-M, adjustable | Mi-T-M, adjustable | Mi-T-M, adjustable | Mi-T-M,adjustable |
| | pressure | pressure | pressure | pressure |
| LANCE | 36in. | 36in. | 48in. | 48in. |
| DIM. (LxWxH) | 37x21x24.5in. | 40x22.5x24.5in. | 40x22.5x24.5in. | 40x22.5x24.5in. |
| SHIP WT. | 110 lb. | 180 lb. | 192 lb. | 192 lb. |
| NET WT. | 85 lb. | 130 lb. | 142 lb. | 142 lb. |

JCW Series Cold Water – Gasoline – Belt Drive

The belt drive JCW Series is designed for industrial cleaning jobs. It can easily handle tough and demanding jobs on construction jobsites, agricultural locations or commercial cleaning applications.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (JCW-3504 and JCW-4004 models) Forged brass manifold Thermal relief value Water filter with clear sleeve for screen inspection

Frame:

Powder coated steel frame and base plate with 1¼-inch tube handles | Convenient gun/wand holder and hose wrap | Two-piece belt guard | 13-inch flat-free tires (10-inch on JCW-2403 and JCW-2703 models)

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° | 50-foot x %-inch non-marking high pressure hose with quick connects | Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year Mi-T-M unloader (JCW-3504 and JCW-4004 models) 3 year Honda engine 7 year AR pump

| MODEL NUMBER | JCW-2403-0MHB | JCW-2703-0MHB | JCW-3504-2MHB | JCW-4004-2MHB |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| PSI | 2400 | 2700 | 3500 | 4000 |
| GPM | 2.8 | 2.4 | 3.7 | 3.5 |
| DISPLACEMENT/ ENGINE | 196cc Honda GX200 OHV | 196cc Honda GX200 OHV | 389cc Honda GX390 OHV | 389cc Honda GX390 OHV |
| PUMP | AR | AR | AR | AR |
| Mi-T-M NUMBER | 3-0228 | 3-0228 | 3-0308 | 3-0308 |
| UNLOADER | Adjustable pressure | Adjustable pressure | Mi-T-M, adjustable | Mi-T-M, adjustable |
| | | | pressure | pressure |
| LANCE | 36in. | 36in. | 48in. | 48in. |
| DIM. (LxWxH) | 37.5x22x25in. | 37.5x22x25in. | 39.5x28.5x26in. | 39.5x28.5x26in. |
| SHIP WT. | 171 lb. | 171 lb. | 249 lb. | 249 lb. |
| NET WT. | 121 lb. | 121 lb. | 195 lb. | 195 lb. |

CW Premium Series Cold Water – Gasoline – Belt Drive

Known as the workhorse of the Mi-T-M industrial pressure washers, the durable CW Premium Series is built for extended cleaning applications. It's great for blasting away mud and muck from equipment, buildings and most any surface.



Pump:

External bypass system allows more water into the system to protect from heat build-up | Forged brass manifold (Nickel plated brass on CW-4004-5MV0) | Thermal relief valve | Water filter with clear sleeve for screen inspection

Frame:

Powder coated steel frame and base plate with 1¼-inch tube handles | Convenient gun/wand holder and hose wrap | Two-piece belt guard | 13-inch flat-free tires

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° | 50-foot x %-inch non-marking high pressure hose with quick connects | Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year Mi-T-M unloader (CW-3504 and CW-4004 models) 3 year Honda and Vanguard engines 10 year General pump



| MODEL NUMBER | CW-2505-4MGH | CW-3004-4MGH | CW-3504-5MGH | CW-4004-5MV0 |
|-------------------------|--------------------------|--------------------------|---------------------------|--|
| PSI | 2500 | 3000 | 3500 | 4000 |
| GPM | 4.4 | 3.5 | 3.8 | 4.0 |
| DISPLACEMENT/ ENGINE | 389cc Honda GX390 OHV | 389cc Honda GX390 OHV | 389cc Honda GX390 OHV | 480cc Vanguard OHV, electric start - battery included |
| PUMP | General | General | General | General |
| Mi-T-M NUMBER | 3-0202 | 3-0202 | 3-0203 | 3-0075 |
| UNLOADER | Factory preset | Factory preset | Mi-T-M, factory preset | Mi-T-M, factory preset |
| LANCE | 36in. | 36in. | 48in. | 48in. |
| DIM. (LxWxH) | 45.5x28x26in. | 45.5x28x26in. | 46x28x30in. | 46x28x30in. |
| SHIP WT. | 290 lb. | 290 lb. | 290 lb. | 330 lb. |
| NET WT. | 216 lb. | 216 lb. | 216 lb. | 256 lb. |

CWC Premium Series Cold Water – Gasoline – Belt Drive

One of the most durable cold water pressure washers on the market today, the CWC Premium Series is equipped with a durable roll cage. It is perfect for industrial jobsites where heavy-duty cleaning is needed.



Pump:

External bypass system allows more water into the system to protect from heat build-up Forged brass manifold Thermal and safety relief valves Water filter with clear sleeve for screen inspection Frame:

Powder coated steel frame with 11/4-inch roll cage, handles and lifting hook Convenient gun/wand holder and hose wrap | Two-piece belt guard | 13-inch flat-free tires with locking tire brake

Components:

Fuel tank has powder coated outside and aluminized steel inside to prevent rusting 13-gallon fuel tank capacity for 91/2 hour running time

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x ³/₈-inch high pressure hose with guick connects (CWC-5004 models have a non-marking hose; CWC-6004 and CWC-7004 models have a black hose) Professional-grade insulated trigger gun with safety lock-off

Limited Warranties:

3 year Honda engine 7 year AR and General pumps



Certified to UL-1776 CWC-5004-4MAH

CW Premium Series Cold Water - Diesel - Belt Drive

Perfect for shipping yards and marine applications, this CW Premium Series uses diesel power to remove unwanted grime, algae and scale from boats, docks and heavy-duty equipment. It is also in high demand for oil and mining industry applications.



Pump:

External bypass system allows more water into the system to protect from heat build-up | Forged brass manifold Thermal relief valve Water filter with clear sleeve for screen inspection

Frame:

Powder coated steel frame and base plate with 11/4-inch tube handles Convenient gun/wand holder and hose wrap Enclosed belt guard 13-inch flat-free tires

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x ³/₄-inch non-marking high pressure hose with quick connects Professional-grade insulated trigger gun with safety lock-off Limited Warranties: Intertek

3 year Kohler engine | 10 year General pump

| MODEL NUMBER | CW-3004-0MKD |
|-------------------|-----------------------------------|
| PSI | 3000 |
| GPM | 3.9 |
| HORSEPOWER/ENGINE | 9.1 HP Kohler KD440 OHV, |
| | electric start - battery included |
| PUMP | General |
| Mi-T-M NUMBER | 3-0203 |
| UNLOADER | Factory preset |
| LANCE | 36in. |
| DIM. (LxWxH) | 46x28x30in. |
| SHIP WT. | 321 lb. |
| NET WT. | 245 lb. |

ChoreMaster[®] Series Cold Water – Electric – Direct Drive

Tackle cleaning jobs around your property with the electric CM Series pressure washer. Easy-to-use and lightweight, this pressure washer is the perfect tool for any small business or homeowner.

CM-1400-0MEH

Pump:

Thermal relief valve | In-line water strainer | Built-in low pressure detergent injector | Oil drain, fill port and sight class

Motor:

Totally enclosed fan-cooled electric motor | 35-foot power cord with GECI and 15-amp plug Frame:

Powder coated steel mounting plate with center balanced lift and four rubber isolators (Hand carry models) Powder coated steel frame with upright tilt back design and rubber isolators (Cart-mount model) Quick release gun/wand holder, hose wrap and convenient nozzle holder (Cart-mount model) Unit Includes:

Variable high/low pressure nozzle with adjustable spray pattern, 0-60° (Hand carry models) Quick connect nozzles - 0°, 15°, 25° and 40° (Cart-mount model) 25-foot x %-inch nonmarking high pressure hose Professional-grade trigger gun Two-piece, 36-inch lance Limited Warranties:

1 year pump | 1 year electric motor

| USAGE | Residential/Commercial | Residential/Commercial | Residential/Commercial |
|--------------|-------------------------------|-------------------------------|-------------------------------|
| MODEL NUMBER | CM-1400-0MEH | CM-1400-1MEH | CM-1400-0MEC |
| PSI | 1400 | 1400 | 1400 |
| GPM | 1.5 | 1.5 | 1.5 |
| HORSEPOWER/ | 1.5 HP, 120V, 1Ø, 13.5A | 1.5 HP, 120V, 1Ø, 13.5A | 1.5 HP, 120V, 1Ø, 13.5A |
| MOTOR | | | |
| PUMP | Triplex crankshaft | Triplex crankshaft | Triplex crankshaft |
| UNLOADER | Adjustable pressure | Adjustable pressure | Adjustable pressure |
| LANCE | 36in., two-piece | 36in., two-piece | 36in., two-piece |
| TYPE | Hand carry | Hand carry | Cart-mount |
| DIM. (LxWxH) | 14x11x10in. | 14x11x10in. | 26x18x38in. |
| SHIP WT. | 52 lb. | 52 lb. | 65 lb. |
| NET WT. | 45 lb | 45 lb | 54 lb |

CSA

CM-1400-0MEC

ChoreMaster[®] Series Cold Water – Gasoline – Direct Drive – Vertical

The portable CV Series is an excellent choice for all-purpose cleaning around a home, shop or property. Use it to clean decks, driveways, siding and vehicles.



Pump:

Thermal relief valve Aluminum manifold

In-line water strainer Built-in low pressure detergent injector

Frame:

Removable powder coated steel 1¹/₄-inch tube handle | Welded frame reinforcement | Convenient gun/wand holder and hose wrap | Large 12-inch semi-pneumatic tires

Unit Includes:

 Quick connect nozzles - 15°, 25° and detergent nozzle
 Detergent tank (Not available on CV-2600-3MMC)

 Quick connect nozzles - 15°, 25° and detergent nozzle
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 Quick connect nozzles - 15°, 25° and detergent nozzle
 Detergent tank (Not available on CV-2600-3MMC)

 Quick connect nozzles - 15°, 25° and detergent nozzle
 Detergent tank (Not available on CV-2600-3MMC)

 Quick connect nozzles - 15°, 25° and detergent nozzle
 Professional-grade trigger gun

Limited Warranties:

1 year AR pump | 1 year Mi-T-M engine | Honda engine: 3 month commercial / 2 year residential



CV-2600-4MMC

| USAGE | Residential | Residential | Residential | Residential |
|----------------|-------------------|-------------------|-------------------|-------------------|
| MODEL NUMBER | CV-2600-3MMC | CV-2600-4MHC | CV-2600-4MMC | CV-3000-4MHC |
| PSI | 2600 | 2600 | 2600 | 3000 |
| GPM | 2.2 | 2.2 | 2.2 | 2.3 |
| DISPLACEMENT/ | 170cc Mi-T-M OHV | 160cc Honda | 170cc Mi-T-M OHV | 187cc Honda |
| ENGINE | | GCV160 OHC | | GCV190 OHC |
| PUMP | AR, axial | AR, axial | AR, axial | AR, axial |
| UNLOADER | Preset pressure | Preset pressure | Preset pressure | Preset pressure |
| DETERGENT TANK | No | Yes | Yes | Yes |
| LANCE | 36in., two-piece | 36in., two-piece | 36in., two-piece | 36in., two-piece |
| DIM. (LxWxH) | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. |
| SHIP WT. | 68 lb. | 68 lb. | 68 lb. | 68 lb. |
| NET WT. | 61 lb. | 61 lb. | 61 lb. | 61 lb. |

ChoreMaster[®] Series Cold Water – Gasoline – Direct Drive – Horizontal

Clean dirt and grime from home exteriors, outdoor equipment and just about any surface with the handy CM Horizontal Series. It's a great choice for both homeowners and small business owners.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system Forged brass manifold Thermal relief valve In-line water strainer Built-in low pressure detergent injector

Frame:

Removable powder coated steel 11/4-inch tube handle | Welded frame reinforcement | Convenient gun/wand holder and hose wrap | Large 12-inch semi-pneumatic tires

 Quick connect nozzles - 15°, 25° and detergent nozzle
 Detergent tank
 30-foot x ¼-inch

 nylon-braided high pressure hose
 Professional-grade trigger gun

Limited Warranties:

1 year Mi-T-M pump | 1 year Kohler and Mi-T-M engines | Honda engine: 3 month commercial / 2 year residential

| USAGE | Residential | Residential | Residential/ Commercial | Residential/ Commercial |
|----------------|-------------------|-------------------|----------------------------|----------------------------|
| MODEL NUMBER | CM-2500-4MHC | CM-3000-4MHC | CM-3000-4MKC | CM-3000-4MMC |
| PSI | 2500 | 3000 | 3000 | 3000 |
| GPM | 2.3 | 2.3 | 2.3 | 2.3 |
| DISPLACEMENT/ | 160cc Honda | 187cc Honda | 196cc Kohler | 212cc Mi-T-M OHV |
| ENGINE | GC160 OHC | GC190 OHC | SH265 OHV | |
| PUMP | Mi-T-M, axial | Mi-T-M, axial | Mi-T-M, axial | Mi-T-M, axial |
| UNLOADER | Preset pressure | Preset pressure | Preset pressure | Preset pressure |
| DETERGENT TANK | Yes | Yes | Yes | Yes |
| LANCE | 36in., two-piece | 36in., two-piece | 36in., two-piece | 36in., two-piece |
| DIM. (LxWxH) | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. | 26.7x18.6x39.3in. |
| SHIP WT. | 74 lb. | 78 lb. | 84 lb. | 84 lb. |
| NET WT. | 64 lb. | 68 lb. | 74 lb. | 74 lb. |

ChoreMaster[®] Series Cold Water – Gasoline – Direct Drive

The multipurpose CM Series is great for keeping patios, siding and equipment clean. Use its built-in detergent injector with a Mi-T-M cleaner to effectively remove mold, mildew and dirt.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (Not available on CM-3000-0MMB) | Thermal relief valve | In-line water strainer | Built-in low pressure detergent injector

Frame:

Powder coated steel frame and base plate with 1¼-inch tube handles Convenient gun/wand holder and hose wrap 10-inch flat-free tires

Unit Includes:

Quick connect nozzles - 15°, 25° and detergent nozzle 25-foot x %-inch wire-braided high pressure hose (50-foot on CM-3600 and CM-4200 models) Professional-grade trigger gun

Limited Warranties:

1 year AR and Mi-T-M pumps | 1 year Mi-T-M engine

| USAGE | Residential/ Commercial | Commercial | Commercial | Commercial |
|---------------|----------------------------|---------------------|---------------------|---------------------|
| MODEL NUMBER | CM-3000-0MMB | CM-3200-0MMB | CM-3600-0MMB | CM-4200-0MMB |
| PSI | 3000 | 3200 | 3600 | 4200 |
| GPM | 2.4 | 2.4 | 2.8 | 3.4 |
| DISPLACEMENT/ | 212cc Mi-T-M OHV | 212cc Mi-T-M OHV | 300cc Mi-T-M OHV | 420cc Mi-T-M OHV |
| ENGINE | | | | |
| PUMP | Mi-T-M, axial | Mi-T-M, crankshaft | AR, crankshaft | AR, crankshaft |
| UNLOADER | Fixed pressure | Adjustable pressure | Adjustable pressure | Adjustable pressure |
| LANCE | 36in., two-piece | 36in., two-piece | 36in., two-piece | 36in., two-piece |
| DIM. (LxWxH) | 37x21x24.5in. | 37x21x24.5in. | 40x22.5x24.5in. | 40x22.5x24.5in. |
| SHIP WT. | 100 lb. | 110 lb. | 180 lb. | 192 lb. |
| NET WT. | 75 lb. | 85 lb. | 130 lb. | 142 lb. |

Work Pro[®] Series Cold Water – Gasoline – Direct Drive

Designed to easily handle tough cleaning jobs, the WP Series is great for blasting away mud and muck and is great for cleaning jobs on the farm or small business.



Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (Not available on WP-3000-0MKB) Brass manifold Thermal relief valve In-line water strainer Built-in low pressure detergent injector

Frame:

Powder coated steel frame and base plate with 1¼-inch tube handles Convenient gun/wand holder and hose wrap 10-inch flat-free tires

Unit Includes:

Quick connect nozzles - 15°, 25° and detergent nozzle 25-foot x %-inch wire-braided high pressure hose (50-foot on WP-3600 and WP-4200 models) Professional-grade trigger gun

Limited Warranties:

1 year AR and Mi-T-M pumps | Kohler engine: 3 month commercial / 2 year residential | Honda engine: 3 year



| USAGE | Residential/ Commercial | Commercial | Commercial | Commercial |
|---------------|----------------------------|---------------------|---------------------|---------------------|
| | | WP-3200-0MHB | | WP-4200-0MHB |
| MODEL NUMBER | WP-3000-0MKB | WP-3200-0MKB | WP-3600-0MHB | WP-4200-0MKB |
| PSI | 3000 | 3200 | 3600 | 4200 |
| GPM | 2.3 | 2.4 | 2.8 | 3.4 |
| DISPLACEMENT/ | 196cc Kohler | 196cc Honda | 270cc Honda | 389cc Honda |
| ENGINE | SH265 OHV | GX200 OHV | GX270 OHV | GX390 OHV |
| | | 208cc Kohler | | 429cc Kohler |
| | | CH270 OHV | | CH440 OHV |
| PUMP | Mi-T-M, axial | Mi-T-M, crankshaft | AR, crankshaft | AR, crankshaft |
| UNLOADER | Fixed pressure | Adjustable pressure | Adjustable pressure | Adjustable pressure |
| LANCE | 36in., two-piece | 36in., two-piece | 36in., two-piece | 36in., two-piece |
| DIM. (LxWxH) | 37x21x24.5in. | 37x21x24.5in. | 40x22.5x24.5in. | 40x22.5x24.5in. |
| SHIP WT. | 100 lb. | 110 lb. | 180 lb. | 192 lb. |
| NET WT. | 75 lb. | 85 lb. | 130 lb. | 142 lb. |

HSP Series Hot Water – Gasoline – Direct Drive

The Electro Magnetic Firing (EMF) system of the HSP Series, along with the unique burner design, makes this popular hot water pressure washer one of the most "in-demand" in the industry. It's a great solution for removing heavy mud from construction and ag equipment.



Pump:

Forged brass manifold | Thermal relief valve | Low pressure detergent injector (HSP-3003 and HSP-3504 models)

Frame:

Reinforced powder coated steel tube frame with center balanced lift Convenient gun/wand holder and hose wrap 13-inch flat-free tires

Components:

Electro Magnetic Firing (EMF) system eliminates the need for a 12V battery to operate the burner Top-fired powder coated heat exchanger

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x %-inch steel wire-braided high pressure hose Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

3 year coil 3 year Honda and Kohler engines 7 year AR and Mi-T-M pumps



HS Series Hot Water – Gasoline/Diesel – Belt Drive

The rugged skid frame of the HS Series makes it a popular option for mounting on a water trailer so you can take this cleaning powerhouse on the road. Blast away grease, oil and grime literally anywhere.



Pump:

External bypass system allows more water into the system to protect from heat build-up Forged brass manifold 80-mesh, high volume, stainless-steel screen inlet water strainer Frame:

Heavy-duty powder coated 11/2-inch steel square tube frame

Components:

2900-watt generator | Heavy-duty dual cogged belt drive system | ½-inch schedule 80-coil with stainless-steel wrap

Unit Includes:

 Quick connect nozzles - 0°, 15°, 25° and 40°
 50-foot x %-inch steel wire-braided

 high pressure hose
 Professional-grade insulated trigger gun with safety lock-off

Limited Warranties:

3 year coil 3 year Honda and Kubota engines 7 year AR and General pumps



| MODEL NUMBER | HS-3505-1MGH | HS-4004-1MAH | HS-4005-0MDK |
|---------------|--------------------------|--------------------------|----------------------------------|
| PSI | 3500 | 4000 | 4000 |
| GPM | 4.7 | 4.0 | 4.5 |
| DISPLACEMENT/ | 688cc Honda GX630 OHV, | 688cc Honda GX630 OHV, | 16.8 HP Kubota Z602 OHV, |
| HORSEPOWER/ | electric start - battery | electric start - battery | diesel, electric start - battery |
| ENGINE | included | included | included |
| PUMP | General | AR | General |
| Mi-T-M NUMBER | 3-0202 | 3-0213 | 3-0262 |
| UNLOADER | Factory preset | Factory preset | Factory preset |
| LANCE | Adjustable pressure | Adjustable pressure | Adjustable pressure |
| | insulated dual | insulated dual | insulated dual |
| DIM. (LxWxH) | 50x34x46in. | 50x34x46in. | 56.5x34x46in. |
| SHIP WT. | 854 lb. | 854 lb. | 940 lb. |
| NET WT. | 750 lb. | 750 lb. | 836 lb. |

HSE Series Hot Water – Electric – Direct/Belt Drive

The HSE Series hot water electric pressure washers are built for industrial cleaning on construction sites, farms, mining and oil fields. Known for their efficiency and longevity, they feature a top-fired heat exchanger that is completely accessible.

Pump:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build-up in the system (Mi-T-M pump models) Forged brass

manifold Thermal relief valve

Motor:

Totally enclosed fan-cooled electric motor

with manual thermal overload protection 35-foot power cord

Frame:

Reinforced powder coated steel tube frame Convenient gun/wand holder and hose wrap 13-inch flat-free tires

HSE-3004-0M10

Components:

Energy-efficient top-fired heat exchanger No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x %-inch steel wire-braided high pressure hose Professional-grade insulated trigger gun with safety lock-off

1 year electric motor 3 year coil 7 year Mi-T-M and General pumps

| | | | | OLKIII LED |
|--------------|---------------------|---------------------|---------------------|-----------------------------|
| MODEL NUMB | ER HSE-1502-0MM11 | HSE-2003-0MM11 | HSE-3004-0M10 | HSE-3504-0M10 |
| PSI | 1500 | 2000 | 3000 | 3500 |
| GPM | 2.0 | 2.8 | 3.5 | 3.3 |
| HORSEPOWER | • • • • • • | 4.0 HP, 230V, | 8.0 HP, 230V, | 10.0 HP, 230V, 1Ø. 39.0A |
| MOTOR | 1Ø, 19.0A | 1Ø, 18.0A | 1Ø, 36.0A | ., |
| DRIVE | Direct | Direct | Belt | Belt |
| PUMP | Mi-T-M | Mi-T-M | General, external | General, external |
| | | | bypass | bypass |
| Мі-Т-М ЛИМВ | ER 3-0383 | 3-0420 | 3-0202 | 3-0202 |
| UNLOADER | Factory preset | Factory preset | Factory preset | Factory preset |
| LANCE | Adjustable pressure | Adjustable pressure | Adjustable pressure | Adjustable pressure |
| | insulated dual | insulated dual | insulated dual | insulated dual |
| DIM. (LxWxH) | 43x29.5x36.5in. | 43x29.5x36.5in. | 49.5x28x40.5in. | 49.5x28x40.5in. |
| SHIP WT. | 414 lb. | 431 lb. | 737 lb. | 761 lb. |
| NET WT. | 291 lb. | 308 lb. | 607 lb. | 631 lb. |



HAE Series Hot Water - All-Flectric - Belt Drive

The all-electric HAE Series offers a fast and effective cleaning method without the emission of fuel and exhaust fumes. A patented heat exchange cartridge design provides consistent on-demand hot water, perfect for cleaning food and beverage facilities.



Pump:

Factory preset unloader | Forged brass manifold | Thermal relief valve Motor:

Open drip-proof electric motor (HAE-2503-0E4G) Totally enclosed fan-cooled electric motor with manual thermal overload protection (HAE-3004-0E4G)

Frame:

Stainless-steel base and frame with rubber isolators

Heat Exchanger:

Used for consistent and efficient on-demand hot water | 120°F to 130°F temperature rise above in-take water, obtained within 3 to 5 minutes Adjustable thermostat Low maintenance, stainlesssteel coils in aluminum casings for maximum efficiency Eliminates constant cleaning and heat loss

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° 50-foot x %-inch wire-braided high pressure black hose Professional-grade insulated trigger gun with safety lock-off Limited Warranties:

1 year electric motor 10 year General pump

| MODEL NUMBER | HAE-2503-0E4G | HAE-3004-0E4G | | | |
|--|------------------|------------------------------------|--|--|--|
| PSI | 2500 | 3000 | | | |
| GPM | 2.8 | 3.9 | | | |
| HORSEPOWER/MOTOR | 6.0 HP, 460V, 3Ø | 8.0 HP, 460V, 3Ø | | | |
| UNIT AMPERAGE | 66.0A | 98.0A | | | |
| PUMP | General | General | | | |
| Mi-T-M NUMBER 3-0203 | | 3-0202 | | | |
| UNLOADER Factory preset | | Factory preset | | | |
| LANCE Adjustable pressure insulated du | | Adjustable pressure insulated dual | | | |
| HEATER kW | 48 | 72 | | | |
| TEMPERATURE RISE | 120°F | 130°F | | | |
| DIM. (LxWxH) | 36x25x49in. | 36x25x49in. | | | |
| SHIP WT. | 725 lb. | 830 lb. | | | |
| NET WT. | 625 lb. | 725 lb. | | | |



Extended Reach Wands

Clean hard to reach places like house siding and eaves, large farm equipment, semi-tractor trailers and multi-story buildings.

Fiberglass Wands

AW-7018-1200 (12-foot) AW-7018-1800 (18-foot) AW-7018-2400 (24-foot)

- Easy hose retraction
- Trigger gun with safety lock-off
- Compatible with all makes of pressure washers rated up to 4000-PSI

Aluminum Wands

AW-7017-1800 (18-foot) AW-7017-2400 (24-foot)

- Includes telescoping wand belt
- Lever locks
- Trigger gun with safety lock-off
- Compatible with all makes of pressure washers rated up to 4000-PSI

Telescoping Wand Belt AW-7015-0001

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



AW-7018-1800

AW-7017-1800

Aluminum Wand Extensions

These lightweight wands allow you to clean hard to reach areas with ease.

AW-7105-3600 (36-inch) AW-7105-4800 (48-inch) AW-7105-7200 (72-inch) AW-7105-9600 (90-inch)

- 4000-PSI rated
- ¼-inch lance saver socket with quick connect plug



Gutter Cleaner

Turn your wand into an efficient rain gutter cleaner.

50-0201

- 4000-PSI maximum pressure
- ½-inch quick connect socket outlet
- ¼-inch quick connect plug inlet

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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-7020-8005 (20-inch diameter head, 3.0 to 5.0-GPM, includes shut-off ball valve, 50-0210)

AW-7020-8003 (20-inch diameter head, 3.0 to 5.0-GPM)

AW-7020-8006 (24-inch diameter head, 4.0-GPM, 2-nozzle arm spray bar) AW-7020-8007 (24-inch diameter head, 6.0-GPM, 3-nozzle arm spray bar) AW-7020-8001 (28-inch diameter

head, 4.0 to 10.0-GPM)

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

AVV-7020-8009 (14-inch diameter head, 8.0-GPM)

- Attaches to pressure washer wand
- Underside dual arm
- Two 25° nozzles
- 4200-PSI rated





Shut-Off Ball Valve

While cleaning, this valve will allow you to switch back and forth from one of our walk-behind rotary surface cleaners to a gun and wand. 50-0210

- 4000-PSI maximum operating pressure

Gun and 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 CA, CBA, JP, JCW and CW Premium Series pressure washers





Rotating Nozzles

Increase your cleaning power and decrease your cleaning time.

AW-7500-0035 (6000-PSI rated, 3.5 orifice) AW-7500-0004 (6000-PSI rated, 4.0 orifice) AW-7510-0035 (5100-PSI rated, 3.5 orifice) AW-7510-0004 (5100-PSI rated, 4.0 orifice)

- 0° spray impact with 25° coverage
- Includes filter with quick connect
- Consult factory for correct orifice size

Multi-Function Nozzles

Designed with six high pressure nozzles that are stainless-steel for longer life and durability, its compact design gives you the convenience of size nozzles in one: 0°, 15°, 25° and 40° plus soap and rinse.

AW-7200-0035 (4200-PSI rated, 3.5 orifice) AW-7200-0004 (4200-PSI rated, 4.0 orifice)

Low Pressure Detergent Injector

Apply recommended detergents with a low pressure detergent injector. Can be used on cars, boats, vans and engines.

AW-8400-0021 (4500-PSI)

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

Sand Injector

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

AW-3000-0000

- Carbide tip, includes sand probe and clear hose
- 5500-PSI rated
 Consult factory before ordering



851-0338 (Unpackaged)

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- 50-foot x 3/8-inch, 4000-PSI rated, R1
- Includes quick connects, swivel and bend restrictors
- Fits CA, CBA, JP, JCW and CW Premium Series pressure washers





AW-7500-0004





AW-0018-0459 foamer with all purpose cleaner

Detergents

All detergents are hard water stable to prevent spotting. Environmentally friendly, will not harm plants and are biodegradable.

All Purpose Cleaner

All Purpose Cleaner is the most versatile and efficient all-around cleaner. Use on vehicles, glass, stainless-steel, aluminum, painted surfaces and lawn equipment.

AW-4018-0026 AW-4018-0026-C* - 1-gallon, 4 per case AW-4018-0005 AW-4018-0005-C*

- 5-gallons AW-4018-0055 AW-4018-0055-C* - 55-gallons

Deck & House Wash

Deck & House Wash removes mildew and dirt. It is recommended for decks, homes and wooden surfaces.

AW-4034-0026 AW-4034-0026-C* - 1-gallon, 4 per case

AW-4034-0005 AW-4034-0005-C* - 5-gallons

AW-4034-0055 AW-4034-0055-C* - 55-gallons

Heavy-Duty Degreaser

Heavy-Duty Degreaser is great for the removal of oil and grease. It is capable of handling all your equipment and automotive cleaning needs. Contains rust inhibitors to reduce corrosion.

AW-4059-0026 AW-4059-0026-C* - 1-gallon, 4 per case AW-4059-0005 AW-4059-0005-C* - 5-gallons AW-4059-0055 AW-4059-0055-C*

55-gallons
 *Available in Canada only.

Pump Oil

AW-4085-0016 (6 or 12 per case)

- 1 pint
- 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

Foamer

This low pressure foamer combines high pressure water mixed with detergent and air to produce thick, clinging foam. This can be utilized to wash cars, motorcycles, windows, driveways, roofs and siding.

AW-0018-0459

- 4000-PSI rated
 Has a range of 20 feet while
- Has a range of 30-feet while drawing chemical



Single & Dual-Axle Trailers

These customizable mobile pressure washer trailers are rugged, convenient and the perfect solution for on-site cleaning. Pair them with an industrial pressure washer to clean dirt and grime anywhere, anytime.



AW-9000-0005 is shown with HS-3505-1MGH hot water pressure washer, hose reels and industrial water supply hose, 15-0006 (available as options)



All Trailers Feature:

Jack with pad 2-inch ball hitch Rubber mounted sealed lights Tanks are enclosed in a powder coated steel frame Will fit all Mi-T-M belt-driven pressure washers

| SINGLE-AXLE TRAILERS | | | | | | | |
|----------------------|--------------------|-----------------|----------------|--|--|--|--|
| MODEL NUMBER | AW-9000-0005 | AW-9000-0006 | AW-9000-0007 | | | | |
| WATER TANK | 200-gallon | 200-gallon | 200-gallon | | | | |
| BRAKES | Surge | Electric | None | | | | |
| TRAILER DIM. (LxW) | 5x8.5ft. | 5x8.5ft. | 5x8.5ft. | | | | |
| GROSS VEHICLE WT. | 3,500 lb. | 3,500 lb. | 3,500 lb. | | | | |
| DUAL-AXLE TRAILERS | DUAL-AXLE TRAILERS | | | | | | |
| MODEL NUMBER | AW-9000-0003 | AW-9000-0004 | AW-9000-0008 | | | | |
| WATER TANK(S) | (2) 200-gallon | (2) 200-gallon | (1) 200-gallon | | | | |
| BRAKES | Surge | Electric | Surge | | | | |
| STORAGE AREA | 5ft.x4ft.x12in. | 5ft.x4ft.x12in. | None | | | | |
| TRAILER DIM. (LxW) | 5x8.5ft. | 5x8.5ft. | 5x8.5ft. | | | | |
| GROSS VEHICLE WT. | 7,000 lb. | 7,000 lb. | 7,000 lb. | | | | |

As a company we continually strive for advancements in technology, therefore the design of Mi-T-M trailers may change after the publication of this guide.

Water Trailer

The dual-axle water trailer features a 510-gallon water tank and features rear spray, fire and garden hose hook-ups and hydrant fill capabilities. It is great for dust control, cleaning parking lots and transporting water to remote locations.



MWT-0510-2MHD shown with hard suction option, TX-0008

Plumbing:

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 Dual rear spray heads Garden hose connector Trailer:

DOT approved | (2) 3,500-lb. tandem axles with hydraulic surge brakes | 7,000-lb. side-mount crank jack | Dual leaf spring suspension | Wire storage basket | 2-inch ball hitch Semi-Trash Pump:

2-inch suction and discharge that handles solids up to ¾-inch diameter | Heavy-duty coated wraparound frame with 1-inch steel tubing | Silicon carbide mechanical seals | Precision molded cast iron impeller and volute for reduced vibration and wear

Limited Warranties:

1 year trailer | 2 year pump | 3 year Honda engine | 3 year water tank

| MODEL NUMBER | MWT-0510-2MHD | | | | | | | |
|----------------------|------------------------|--|--|--|--|--|--|--|
| WATER TANK | 510-gallon | | | | | | | |
| DISPLACEMENT/ENGINE | 118cc Honda GX120 OHV | | | | | | | |
| PUMP | 2in. semi-trash | | | | | | | |
| TRAILER DIM. (LxWxH) | 13ft. 7in.x82in.x70in. | | | | | | | |
| GROSS VEHICLE WT. | 7,000 lb. | | | | | | | |
| TRAILER WT. (EMPTY) | 1,580 lb. | | | | | | | |
| TRAILER WT. (LOADED) | 5,900 lb. | | | | | | | |
| | | | | | | | | |

As a company we continually strive for advancements in technology, therefore the design of the Mi-T-M water trailer may change after the publication of this guide.

PWR Series Recovery & Recycle System

The Portable Water Recovery Series is the ideal tool for remote cleaning applications. It efficiently captures and reclaims wash water for reuse or proper disposal. The compact design makes it an easy addition to trailer packages.

The PWR Series allows for wash water to be reclaimed on the jobsite. Water is reclaimed by using the 20-foot water berm (included) to stop water from flowing down a drain or away from your area. The suction head draws wash water into a holding chamber where a second pump forces the water through an optional 10-micron bag filter before returning it to the holding tank for reuse or proper disposal.

Features:

1 year motor, transfer pump and all components

The PWR Series is available as a trailer package, which includes:

- Portable water recovery trailer, AW-9000-0010
- PWR-10-0ME1 with WX-0129 option for trailer
- Hot water pressure washer, HS-3505-1MGH with HX-0252 option for trailer
- Consult factory for more information.





| MODEL NUMBER | PWR-10-0ME1 |
|--------------------|---------------------------------|
| ACUUM MOTOR | 3-stage, 1500W, 12.5A full load |
| TANK CAPACITY | 55-gallons |
| FILTER PUMP | 1/3 HP, 8.0A, 120VAC, 60Hz, 1Ø |
| NATER BERM | 6in.x20ft. |
| DIMENSIONS (LxWxH) | 48x42x60in. |
| SHIP WT. | 340 lb. |
| VET WT. | 290 lb. |

ACCESSORIES & OPTIONS

| PART NUMBER | DESCRIPTION |
|-------------|--|
| 19-0249 | 10-micron filter bag - 1 qty., fits inside WX-0108 & WX-0109 filters |
| 19-0267 | 50-micron filter bag - 1 qty., fits inside WX-0109 filter |
| 21-0306 | Stainless-steel suction head |
| 33-0520 | Water berm - 6-in. x 50-ft. |
| 33-0529 | Oil absorbing boom - Oil sock for inside of tank |
| 855-0057 | 50-ft. x 1½-inch vacuum hose - Can have up to 100-ft. of extension hose |
| TX-0010 | Adjustable trailer coupler hitch - For AW-9000-0010 trailer package |
| TX-0019 | Lunette ring hitch - For AW-9000-0010 trailer package |
| WX-0106 | Wheel kit - Includes two flat-free tires with powder coated steel frame and handle |
| WX-0108 | Single bag filter - Uses 10-micron bag #19-0249 |
| WX-0109 | Dual filters - Uses 10-micron bag #19-0249 & 50-micron bag #19-0267 |
| WX-0129 | Dual filters for PWR-10-0ME1 trailer-mount package |
| | |

V 7

AIR COMPRESSORS

Work Pro[®] Series Single Stage – Electric/Gasoline – 3, 4 or 5-Gallon

The perfect size for jobs around the house or small workshop. Completely portable, the Work Pro Series delivers great air power for drills, grinders and nail guns. This single stage compressor is built to perform and built to last.



Compressor Pump:

Oil lubricated aluminum crankcase Copper discharge hose (Electric models) Stainless-steel braided discharge hose (Gasoline models) Cartridge air filter

Motor:

Thermal overload motor protection

Frame: Powder coated tank design

Components:

Regulator and two gauges for tank and outlet pressure Drain and pressure relief valves

Limited Warranties:

1 year compressor pump | 1 year electric motor | 1 year Mi-T-M engine | 3 year Honda engine



AM1-HH04-05WP



CERTIFIED AM1-HE02-04M AM1-PE02-05M

| | | | | AM1-HH04-05WP | |
|---------------|--------------------|------------------|------------------|-------------------|--|
| MODEL NUMBER | AM1-HE15-03M | AM1-HE02-04M | AM1-PE02-05M | AM1-HM04-05WP | |
| CFM @ PSI | 3.0 @ 90 | 4.2 @ 90 | 4.2 @ 90 | 4.8 @ 90 | |
| HORSEPOWER/ | 1.5 HP, 120V, | 2.0 HP, 120V, | 2.0 HP, 120V, | - | |
| MOTOR | 15.0A | 15.0A | 15.0A | | |
| DISPLACEMENT/ | - | - | - | 118cc Honda | |
| ENGINE | | | | GX120 OHV | |
| | | | | 136cc Mi-T-M OHV | |
| STAGE | Single | Single | Single | Single | |
| TANK SIZE | 3-gallon | 4-gallon | 5-gallon | 5-gallon | |
| TYPE | Hand carry | Hand carry | Portable | Hand carry | |
| CYLINDER | Cast iron | Cast iron | Cast iron | Aluminum | |
| DIM. (LxWxH) | 22.5x10.5x22.25in. | 21.5x16x15.75in. | 19.75x19x33.5in. | 21x17.25x21.75in. | |
| SHIP WT. | 46 lb. | 68 lb. | 79 lb. | 85 lb. | |
| NET WT. | 41 lb. | 60 lb. | 69 lb. | 77 lb. | |

Work Pro[®] Series Single or Two Stage – Electric/Gasoline – 8-Gallon

The high performing Work Pro Series is offered in an 8-gallon electric or gas-driven air compressor. Available as a single or two-stage compressor it can power everything from nail guns to paint sprayers and staplers.



Compressor Pump:

Splash oil lubricated aluminum crankcase Stainless-steel braided discharge hose Oil level sight indicator

Motor:

Thermal overload motor protection

Frame:

Powder coated 8-gallon twin tank receivers | 10-inch flat-free tire (Two-stage models have two tires) Components:

Regulator and two gauges for tank and outlet pressure Drain and pressure relief valves Quality pilot valve unloader (Gasoline models)

Limited Warranties:

1 year compressor pump | 1 year electric motor | 1 year Mi-T-M engine | 3 year Honda engine

MODEL NUMBER CFM @ PSI HORSEPOWER/MOTOR DISPLACEMENT/ENGINE

STAGE TANK SIZE CYLINDER DIM. (LXWXH) 44 SHIP WT. NET WT.

AM1-PE15-08WP 7.3 @ 90 1.5 HP, 115V, 13.2A

Single 8-gallon Aluminum 44.5x18.5x25in. 160 lb. 140 lb. AM1-PH65-08WP AM1-PM65-08WP 13.9 @ 90

196cc Honda GX200 OHV 212cc Mi-T-M OHV Single 8-gallon Aluminum 44.5x18.5x27in. 170 lb. 145 lb.

CERTIFIED AM1-PE15-08WP

AM2-PH09-08WP AM2-PM09-08WP 17.2 @ 175*

270cc Honda GX270 OHV 300cc Mi-T-M OHV Two 8-gallon Aluminum 44x26x31in. 200 lb. 175 lb.

*Equipped with 150-PSI maximum rated regulator.

AIR COMPRESSORS

5 & 8-Gallon Single or Two Stage – Electric/Gasoline

Perfect for building projects and finishing work, the 5 and 8-gallon air compressors can power a multitude of air tools.



Compressor Pump:

Splash lubricated (8-gallon models) Stainless-steel braided discharge hose Large canister intake filter (Inlet air filter on AM1-HE02-05M)

Frame:

Powder coated 5 or 8-gallon twin tank receivers 10-inch flat-free tires (8-gallon models)

Components:

Regulator and two gauges for tank and outlet pressure Drain valves for proper maintenance

Limited Warranties:

1 year compressor pump (AM1-HE02-05M) 1 year electric motor 2 year pump exchange (8-gallon models) 3 year Honda and Kohler engines

MODEL NUMBER CFM @ PSI HORSEPOWER/MOTOR DISPLACEMENT/ENGINE AM1-HE02-05M 4.2 @ 90 2.0 HP, 120V, 15.0A AM1-PH65-08M

AM1-PK07-08M

13.9 @ 90

196cc Honda GX200 OHV

208cc Kohler CH270 OHV

Single

8-gallon

Cast iron

44.5x18.5x27in.

200 lb

175 lb.

 STAGE
 Single

 TANK SIZE
 5-gallon

 CYLINDER
 Cast iron

 DIM. (LxWxH)
 20.5x15.5x17.5in.

 SHIP WT.
 70 lb.

 NET WT.
 61 lb.

*Equipped with 150-PSI maximum rated regulator.



Best Pump Warranty in the Industry:

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



CERTIFIED AM1-HE02-05M

AM2-PH09-08M AM2-PK95-08M 17.2 @ 175*

270cc Honda GX270 OHV 277cc Kohler CH395 OHV Two 8-gallon Cast iron 44x26x31in. 330 lb. 260 lb.

30 & 80-Gallon / Base-Mount Two Stage – Gasoline

The 30-gallon, 80-gallon and base-mount air compressors are designed to provide high capacity air flow required for most commercial, industrial and automotive industries. Mount one in a service truck and take it to the most demanding jobsite.



Compressor Pump:

Splash lubricated | Stainless-steel braided discharge hose | Large canister intake filter | Oil level sight indicator Engine:

Electric start - battery and cables not included

Frame:

Powder coated ASME coded 30 or 80-gallon receiver tank (Tank-mounted models only) Removable base plate offers flexible installation

Components:

Regulator and two gauges for tank and outlet pressure ASME safety valves Tank drain valve

Limited Warranties:

1 year Mi-T-M engine 2 year pump exchange 3 year Honda and Kohler engines

MODEL NUMBER CFM @ PSI DISPLACEMENT/ENGINE

STAGE TANK SIZE CYLINDER DIM. (LxWxH) SHIP WT. NET WT. ABS-14K-30H ABS-14M-30H 29.0 @ 175* 389cc Honda GX390 OHV 429cc Kohler CH440 OHV 420cc Mi-T-M OHV Two 30-gallon Cast iron 38x23x46in.

480 lb.

416 lb.

ABS-13H-30H

Best Pump Warranty in the Industry:

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



30-Gallon Models 80-Gallon Models

ABS-13H-B ABS-14M-B

ABS-13H-80H

ABS-14M-80H

29.0 @ 175*

389cc Honda GX390 OHV

420cc Mi-T-M OHV

Two

80-gallon

Cast iron

52x26.5x53in.

560 lb.

496 lb.

29.0 @ 175* 389cc Honda GX390 OHV 420cc Mi-T-M OHV

> Two Base-mount Cast iron 36.5x19x28in. 279 lb. 215 lb.

*Equipped with 150-PSI maximum rated regulator.

30-Gallon Two Stage – Diesel

This diesel-powered machine supplies consistent air flow required for commercial and industrial applications. It is designed for optimum performance and productivity and features a large-capacity ASME coded tank.



Compressor Pump:

Splash lubricated Stainless-steel braided discharge hose Large canister intake filter Oil level sight indicator Engine:

Electric start - battery, box and cables not included Glow plug equipped engine for easy starting in cold temperatures Frame:

Powder coated ASME coded 30-gallon receiver tank Removable base plate offers flexible installation

Components:

Regulator and two gauges for tank and outlet pressure ASME safety valves Tank drain valve

Limited Warranties:

2 year pump exchange | 3 year Kohler engine

| MODEL NUMBER | ABS-9KD-30H | | | | |
|---|-------------------------|--|--|--|--|
| CFM @ PSI | 29.0 @ 175* | | | | |
| | | | | | |
| HORSEPOWER/ENGINE | 9.1 HP Kohler KD440 OHV | | | | |
| STAGE Two | | | | | |
| TANK SIZE 30-gallon | | | | | |
| CYLINDER Cast iron | | | | | |
| <i>DIM. (LxWxH)</i> 38x23x46.5in. | | | | | |
| <i>SHIP WT.</i> 540 lb. | | | | | |
| NET WT. | 483 lb. | | | | |
| *Equipped with 150-PSI maximum rated regulator. | | | | | |

ABS-9KD-30H



Best Pump Warranty in the Industry:

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



80 & 120-Gallon Two Stage – Electric – Simplex & Duplex

The horizontal and vertical 80-gallon and 120-gallon air compressors can be installed in service shops where compressed air is a required utility. Powerful and efficient, they are designed to maximize production.

Compressor Pump:

Splash lubricated | Stainlesssteel braided discharge hose | Large canister intake filter | Oil level sight indicator

Motor:

Magnetic start for thermal overload protection

Frame:

Powder coated ASME coded 80 or 120-gallon receiver tank Components:

ASME safety valves Tank pressure gauge Hour meter Intake filter/silencer Tank shut-off valve 3 position switch - compressor 1 (lead motor pump), automatic alternating and compressor 2 (lead motor pump) (ACD-23105-120H)

Limited Warranties:

1 year electric motor 2 year pump exchange

MODEL NUMBER CFM @ PSI HORSEPOWER/MOTOR TANK SIZE CONFIGURATION CYLINDER DIM. (LxWxH) SHIP WT. NET WT. ACS-23105-80H 18.0 @ 175 5.0 HP, 230V, 10, 23.0A 80-gallon, horizontal Simplex Cast iron 52x26.5x53in. 585 lb. 514 lb.

Additional voltages and phases are available. Consult factory for more information. ACS-23105-80V



Best Pump Warranty in the Industry:

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



ACS-23105-80V

18.0 @ 175 5.0 HP, 230V, 10, 23.0A 80 gallon, vertical Simplex Cast iron 33x25x73in. 585 lb. 514 lb. ACD-23105-120H 36.0 @ 175 5.0 HP, 230V, 10, 46.0A 120-gallon, horizontal Duplex Cast iron 74x26.5x58in. 920 lb. 841 lb.

M Series Two Stage - Electric - 80 & 120-Gallon - Simplex & Duplex

Loaded with standard features, the M Series air compressors are available in many motor configurations. Offered with vertical or horizontal tank options, this series comes complete to meet the most demanding industrial applications.



Compressor Pump:

Splash lubricated Stainless-steel braided discharge

hose Large canister intake filter Oil level sight indicator Motor:

Magnetic start for thermal overload protection

Frame:

Powder coated ASME coded 80 or 120-gallon receiver tank Components:

ASME safety valves Tank pressure gauge Hour meter Intake filter/silencer Tank shut-off valve Air-cooled after cooler | Low oil sensor | Tank drain | Vibration isolator pads 3 position switch - compressor 1 (lead motor pump), automatic alternating and compressor 2 (lead motor pump) (ACD-23105-120HM)

Limited Warranties:

1 year electric motor 2 year pump exchange

MODEL NUMBER CFM @ PSI HORSEPOWER/MOTOR TANK SIZE CONFIGURATION **CYLINDER** DIM. (LxWxH) SHIP WT. NET WT.

ACS-23105-80HM 18.0 @ 175 5.0 HP, 230V, 1Ø, 23.0A 80-gallon, horizontal Simplex Cast iron 52x26.5x53in. 615 lh. 544 lb.

ACS-23105-80VM 18.0@175 5.0 HP, 230V, 1Ø, 23.0A 80 gallon, vertical Simplex Cast iron 33x25x73in. 615 lb 544 lb.



Best Pump Warranty in the Industry:

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



ACD-23105-120HM

36.0 @ 175 5.0 HP, 230V, 1Ø, 46.0A 120-gallon, horizontal Duplex Cast iron 74x26.5x58in. 950 lb 871 lb.

Additional voltages and phases are available. Consult factory for more information.

Rotary Screw Single Stage – Gasoline

Powered by industry proved components, the patented Mi-T-M Rotary Screw Air Compressor works great in a wide variety of applications. This compact machine produces 115 CFM @ 100 PSI, and the 10½-gallon fuel tank gives you the extended run time needed on many jobsites.



Compressor Pump:

Integrated air/oil separator | Integrated thermostatic bypass valve | Integrated oil filter | Banded 4 V-belt drive system | Easy-to-read oil level indicator | High oil temperature shutdown Engine:

Electric start - battery and cables included

Frame:

Powder coated steel frame with 1¼-inch roll cage, handle, 4-point lifting hook, winch point and tie-down anchors 15-inch pneumatic tires

Components:

10½-gallon aluminized steel fuel tank | Oil cooler with guard | Pressure gauge | Ball valve controlled ¾-inch outlet | Adjustable pilot valve adjusts engine RPM based on power needed Limited Warranties:

3 year standard when RotorLub™ oil, filters and parts are used at the prescribed intervals 3 year Kohler engine

| MODEL NUMBER | AR1-PK37-M | | | | |
|---------------------|-------------------------|--|--|--|--|
| CFM @ PSI | 115 @ 100 | | | | |
| DISPLACEMENT/ENGINE | 999cc Kohler CH1000 OHV | | | | |
| STAGE | Single | | | | |
| COMPRESSOR | Rotary screw | | | | |
| DIM. (LxWxH) | 50.75x30.5x43.5in. | | | | |
| SHIP WT. | 770 lb. | | | | |
| NET WT. | 698 lb. | | | | |

AIR COMPRESSOR/GENERATOR COMBINATIONS

8-Gallon Two Stage – Gasoline – Portable or Stationary

Increase your productivity by merging two vital pieces of equipment into one versatile machine. Ideal for every industrial application requiring both air and electrical power, you'll save space and save money with one machine.



Compressor Pump:

 Splash lubricated
 Stainless-steel braided discharge

 hose
 Large canister intake filter
 Oil level sight indicator

Generator:

Brushless alternator | Total harmonic distortion (THD) less than 5% | 100% copper windings Frame:

Powder coated 8-gallon twin tank receivers 13-inch flat-free tires (Portable models)

Components:

Regulator and two gauges for tank and outlet pressure Manual drain valves Quality pilot valve unloader

Limited Warranties:

1 year Mi-T-M engine | 2 year alternator | 2 year pump exchange | 3 year Honda and Kohler engines

MODEL NUMBER CFM @ PSI DISPLACEMENT/ENGINE MAX. OUTPUT DIM. (LxWxH)

SHIP WT.

NET WT.

AG2-PH13-08M1 AG2-SH13-08M1^ 15.7 @ 175* 389cc Honda GX390 OHV 4000 watts 52x28x34in. 44x22x34in. 450 lb. / 465 lb. 375 lb. / 365 lb.



Best Pump Warranty in the Industry:

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

AG2-PK14-08M1 AG2-SK14-08M1^ 15.7 @ 175*

429cc Kohler CH440 0HV 4000 watts 52x28x34in. 44x22x34in. 450 lb. / 465 lb. 375 lb. / 365 lb.

AG2-PM14-08M1 AG2-SM14-08M1^

15.7 @ 175* 420cc Mi-T-M OHV 4000 watts 52x28x34in. 44x22x34in. 450 lb. / 465 lb. 375 lb. / 365 lb.

^Stationary model Note: Base-mount models are also available. *Equipped with 150-PSI maximum rated regulator.

AIR COMPRESSOR/GENERATOR COMBINATIONS

30-Gallon Two Stage – Gasoline

Featuring an industrial air compressor and generator combination, this machine is durable even in the toughest environments. Whether its oil fields or farm fields, this versatile machine will deliver enough power to get the job done.



Compressor Pump:

Splash lubricated | Stainless-steel braided discharge hose | Large canister intake filter | Oil level sight indicator Generator: Brushless alternator | Total harmonic distortion (THD) less

than 6% 100% copper windings

Powder coated ASME coded 30-gallon receiver tank Components:

Regulator and two gauges for tank and outlet pressure Manual drain valves Quality pilot valve unloader Limited Warranties:

 1 year Mi-T-M engine
 2 year alternator
 2 year

 pump exchange
 3 year Honda and Kohler engines

MODEL NUMBER CFM @ PSI DISPLACEMENT/ENGINE 38 MAX. OUTPUT DIM. (LxWxH) SHIP WT. NET WT.

AG2-SH13-30M 15.7 @ 175* 389cc Honda GX390 OHV 4000 watts 40x24.5x45in. 550 lb. 450 lb. AG2-SK14-30M 15.7 @ 175* 429cc Kohler CH440 OHV 4000 watts 40x24.5x45in. 550 lb. 450 lb.

Best Pump Warranty in the Industry:

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



AG2-SM14-30M 15.7 @ 175* 420cc Mi-T-M OHV 4000 watts 40x24.5x45in. 550 lb. 450 lb.

*Equipped with 150-PSI maximum rated regulator. 36

AIR COMPRESSOR/GENERATOR COMBINATIONS

30-Gallon Two Stage – Diesel

Designed for the agricultural, construction and industrial industries, the 30-gallon air compressor/generator is powered by a diesel engine. This machine fits on the back of a service truck for big jobs in remote locations.



Compressor Pump:

Splash lubricated | Stainless-steel braided discharge hose | Large canister intake filter | Oil level sight indicator Generator:

Brushless alternator | Total harmonic distortion (THD) less than 6% | 100% copper windings

Engine:

Electric start - battery, box and cables not included Glow plug equipped engine for easy starting in cold temperatures Frame:

Powder coated ASME coded 30-gallon receiver tank Components:

Regulator and two gauges for tank and outlet pressure Manual drain valves Quality pilot valve unloader

Limited Warranties:

2 year alternator | 2 year pump exchange | 3 year Kohler engine

| MODEL NUMBER | AG2-SKD9-30M | |
|--|-------------------------|--|
| CFM @ PSI | 15.7 @ 175* | |
| HORSEPOWER/ENGINE | 9.1 HP Kohler KD440 OHV | |
| MAX. OUTPUT | 3000 watts | |
| DIM. (LxWxH) | 41x23x47in. | |
| SHIP WT. | 554 lb. | |
| NET WT. | 489 lb. | |
| *Equipped with 150 PCI maximum rated regulator | | |



Best Pump Warranty in the Industry:

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



AIR COMPRESSOR/GENERATOR/WELDER COMBINATIONS

AGW Series Two Stage – Gasoline

Dependability of high quality equipment is vital in every industry, so is working with equipment that can save both time and money. The combination air compressor, generator and arc welder is the ideal tool for field repairs in remote locations.

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AGW-SM14-30M

15.7 @ 175*

420cc Mi-T-M OHV,

electric start - batterv

cables & battery not

included

30-gallon

5000 watts

150A @ 100%

50-170A working range

46x22x47in.

650 lb

585 lb.

AGW-SM14-30M

Compressor Pump:

Splash lubricated | Stainless-steel braided discharge hose

Generator:

Brush-type 2 pole 120V/240V alternator

Amperage selection switch, 170A or 220A maximum Frame:

Powder coated ASME coded 20 or 30-gallon receiver tanks (Not available on AGW-SM14-B)

Limited Warranties:

1 year Mi-T-M engine | 2 year alternator | 2 year pump exchange | 3 year Honda engine

MODEL NUMBER CFM @ PSI DISPLACEMENT/ENGINE

TANK SIZE MAX. OUTPUT DUTY CYCLE (10 min. run time) DC VOLTAGE DIM. (LxWxH) SHIP WT. NET WT. AGW-SH22-20M 29.0 @ 175* 688cc Honda GX690 OHV, electric start - battery cables included, battery not included, battery not included 20-gallon 5000 watts 150A @ 100% 50-220A working range 47x24x50in. 870 lb. 803 lb.

*Equipped with 150-PSI maximum rated regulator.



Best Pump Warranty in the Industry:

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



20 & 30-Gallon Models

AGW-SM14-B

15.7 @ 175* 420cc Mi-T-M OHV, electric start - battery cables & battery not included Base-mount 5000 watts 150A @ 100% 50-170A working range 49x22x28.5in. 449 lb. 384 lb.

Inverters 2000 & 3000-Watt – Gasoline

Smaller, lighter, quieter and more efficient than conventional generators, the power of a Mi-T-M inverter generator is ultra-clean and can be used to power sensitive electronic equipment like smartphones, tablets, computers and medical devices.



Inverter Technology:

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

Alternator:

Total harmonic distortion (THD) less than 3%

Frame:

Insulated side panels to reduce noise

Components:

DC/battery charging USB port for electronics Idle control

Miscellaneous:

USDA/USFS-approved spark arrestors

Limited Warranties:

1 year alternator | 1 year Mi-T-M engine

MODEL NUMBER MAX. AC OUTPUT RATED AC OUTPUT DISPLACEMENT/ENGINE ALTERNATOR MAX. AMPS (120V) CONT. AMPS (120V) FUEL CAPACITY RUN TIME (AT HALF LOAD) DIM. (LXWXH) SHIP WT. NET WT.

GEN-2000-IMMO 2000 watts 1600 watts 79cc Mi-T-M OHV Copper windings 16.7 13.3 1.1 gallons 6.0 hours 19.6x11x.4x18in. 53 lb. 48 lb.

GEN-3000-IMM0

3000 watts 2800 watts 212cc Mi-T-M OHV Copper windings 25.0 23.3 1.9 gallons 6.8 hours 23.8x17x19.4in. 90 lb. 84 lb.





CSA CERTIFIED

ChoreMaster[®] Series 3600, 6000 & 8000-Watt – Gasoline

Featuring 3600, 6000 and 8000-watt generators, the ChoreMaster Series come with a Mi-T-M OHV engine and are designed to provide maximum power for contractors and electrical back-up for power outages.



Alternator:

Total harmonic distortion (THD) less than 6% Copper and aluminum windings

Frame:

Powder coated wraparound frame with 1-inch steel tubing | Wheel kit with tires and rubber gripped handles (GEN-6000 and GEN-8000)

Components:

Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles | Large low tone mufflers | Engine on/off switch | Fuel shut-off value | DC/battery charging

Limited Warranties:

1 year alternator | 1 year Mi-T-M engine

| MODEL NUMBER | GEN-3600-0MM0 | GEN-6000-0MM0 | GEN-8000-0MME |
|-------------------------|--------------------|-------------------------|--------------------------|
| MAX. AC OUTPUT | 3600 watts | 6000 watts | 8000 watts |
| RATED AC OUTPUT | 3000 watts | 5500 watts | 7000 watts |
| DISPLACEMENT/ENGINE | 212cc Mi-T-M OHV | 389cc Mi-T-M OHV | 420cc Mi-T-M, electric |
| | | | start - battery included |
| ALTERNATOR | Brushed 120V, 60Hz | Brushed 120V/240V, 60Hz | Brushed 120V/240V, 60Hz |
| MAX. AMPS (120V/240V) | 30.0 | 50.0/25.0 | 66.6/33.3 |
| CONT. AMPS (120V/240V) | 25.0 | 45.8/22.9 | 58.3/29.2 |
| FUEL CAPACITY | 4.0 gallons | 6.6 gallons | 6.6 gallons |
| RUN TIME (AT FULL LOAD) | 8.5 hours | 6.5 hours | 6.0 hours |
| DIM. (LxWxH) | 24.9x17.6x17.9in. | 39.1x28.7x30.6in.* | 39.1x28.7x30.6in.* |
| SHIP WT. | 134 lb. | 228 lb. | 237 lb. |
| NET WT. | 102 lb. | 180 lb. | 195 lb. |

CSA

*Dimensions include the wheel kit with the handles in the down position.

3000, 5000 & 6000-Watt Gasoline/Diesel

Power tools on your next jobsite with the 3000-watt, 5000-watt and 6000-watt generators. These powerful gasoline and diesel units are designed with contractors in mind.



All Models Feature:

Alternator:

Total harmonic distortion (THD) less than 5% | 100% copper windings Frame:

Heavy-duty powder coated wraparound frame with 1-inch steel tubing Angled isolator design features neoprene isolators

Components:

Circuit breaker protected | Fuel shut-off valve | Easy-to-read fuel gauge | Heavy-duty industrial air cleaner

Limited Warranties:

2 year alternator 3 year Honda and Kohler engines

Additional Features on Gasoline Models:

Large low tone mufflers USDA/USFS-approved spark arrestors





CSA CERTIFIED

7500, 8000 & 14000-Watt Gasoline

Perfect for professional contractors, the durable 7500-watt, 8000-watt and 14000-watt generators are built for industrial applications.



Alternator:

Total harmonic distortion (THD) less than 5% | 100% copper windings Frame:

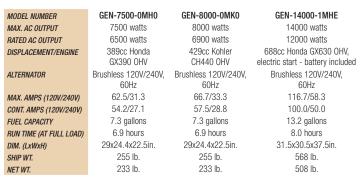
Heavy-duty powder coated wraparound frame with 1-inch steel tubing | 13-inch flat-free tires (GEN-14000-1MHE)

Components:

Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles Easy-to-read fuel gauge Fuel shut-off valve Voltmeter/hour meter

Limited Warranties:

2 year alternator | 3 year Honda and Kohler engines





CSA CERTIFIED

9, 13 & 18-Gallon

Clean up dirt, debris and water without changing a filter with the Mi-T-M wet/dry vacuums. These quiet vacuums offer superior cleaning power and are great for home, workshops and construction sites.



Motor:

Self-cooling motor design Quiet operation

High impact poly canister

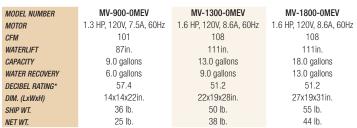
Components:

Exhaust air ducting reduces the possibility of motor contamination by dirt or moisture

Wet and dry filter - no conversion necessary

Limited Warranties:

2 year - excludes normal wear items (MV-900-0MEV) 5 year - excludes normal wear items (MV-1300 & MV-1800 models) Lifetime on canister



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

CSA

Heavy-Duty Steel

Optimize your tool storage and keep them secure with Mi-T-M jobsite boxes. The heavy-duty, powder coated steel construction makes them a popular choice when looking to protect your investments. Available in several sizes to fit your truck, garage or workshop.



Construction:

Special tamper-proof armored locking system | Convenient swing-out handles | Reinforced support skids | Heavy-duty solid steel construction with full arc welded seams | Full-length concealed hinges are riveted | Special powder coated finish for extreme durability | Predrilled skids for easy caster installation | Optional removable tool trays to assist in tool management and increase your inside storage space

MODEL NUMBER CUBIC FEET DIM. (LxWxH) SHIP WT. NET WT. MB-3619 6.33 36x19x16in. 83 lb. 81 lb. MB-4822 13.44 48x22x22in. 128 lb. 123 lb. MB-4830 25.00 48x30x30in. 174 lb. 168 lb. MB-6024 21.66 60x24x26in. 177 lb. 169 lb.

PORTABLE HEATERS

Kerosene Forced Air Heater 190,000 BTU

Heat when and where you want it. Portable kerosene forced air heaters provide consistent and reliable heat for a comfortable work environment.

Features:

1-piece cast aluminum burner head | High performance fan | Built-in temperature control thermostat with control dial | Integral overheat and flame-out safety | Sure start ignition for cold temperature starts

Limited Warranty:

1 year



Propane Forced Air Heater 120,000 up to 150,000 BTU

Convenient and easy-to-use, the sleek design puts heat right where you need it. Just add a propane cylinder and plug into the nearest outlet.

Features:

Heavy-duty steel construction | High performance fan | Automatic shut-off if power is interrupted or flame is extinguished | One-touch ignition and heat control

Limited Warranty:

1 year





MODEL NUMBER TYPE HEAT OUTPUT HOT AIR FLOW AC POWER FUEL TANK CAPACITY SUGGESTED TANK SIZE FUEL CONSUMPTION MAX. OPERATING HOURS HEATING AREA MULTI-FUEL CAPABLE DIM. (LXWXH) SHIP WT. NET WT.



MH-0190-0M10

Kerosene Forced Air 190,000 BTU 630 CFM 120V, 60Hz, 2.7 Amps 13.0 gallons

1.42 gallons/hour 9.1 hours 4,300 sq. ft. Yes 47x22x28in. 68 lb. 60 lb. MH-0150-LM10

MH-0150-LM10

Propane Forced Air 120-135-150,000 BTU 400 CFM 120V, 60Hz, Less than 1.0 Amp

> 100 lb. 5.5 / 6.2 / 6.9 lb./hour 18.0 hours 3,800 sq. ft. No 25.1x8.7x15.4in. 29 lb. 23 lb.

PORTABLE HEATERS

Propane Cabinet Utility Heater 18,000 BTU

The 18,000 BTU propane cabinet utility heater is great for portable supplemental heat in a ventilated workshop, garage or other outdoor space.

Features:

Variable heat control knob Clean, quiet, instant radiant heat Wind resistant burner system Safety auto-extinguish tip-over switch Piezo spark ignition Limited Warranty: 1 year



Propane Gas-Fired Convection Heater 50,000 up to 200,000 BTU

Effectively heat small spaces with the gas-fired convection heater. Extremely quiet and portable, this heater can warm up workshop or garage in a matter of minutes.

Features:

Quick assembly 2-piece burn chamber Variable heat settings Matchless piezo spark ignition Automatic shut-off if flame is extinguished

Limited Warranty:

1 year





CSA CERTIFIED



MH-0200-CM10

MODEL NUMBER TYPE HEAT OUTPUT SUGGESTED TANK SIZE FUEL CONSUMPTION MAX. OPERATING HOURS HEATING AREA DIM. (LXWXH) SHIP WT. NET WT. MH-0018-0M10 Propane Cabinet Utility

18,000 BTU 20 lb. L-65 hours/20 lb. / H-24 hours/20 lb. 65 hours/20 lb. 600 sq. ft. 13.6x17.7x23in. 34.9 lb. 22 lb. MH-0200-CM10 Propane Convection 50-200,000 BTU

30-200,000 B10 100 lb. 3.24 / 9.25 lb./hour 31 / 11 hours 4,600 sq. ft. 16x16x26.4in. 20 lb. 14 lb.

*Fuel Consumption has Low and High Settings.

PORTABLE HEATERS

Kerosene Radiant Heater 125,000 BTU

This kerosene radiant heater produces an impressive 125,000 BTU to warm virtually any space. It produces clean, quiet, instant radiant heat for up to 20 hours.

Features:

Heat safety grille | Adjustable heat height | Clean, quiet, instant radiant heat | Ultra quiet fuel pump | Integral overheat and flame-out safety Limited Warranty:

1 year





Propane Tank-Top Radiant Heater 9000 up to 32,000 BTU

Keep your outdoor space warm and comfortable with the versatile propane tank-top heater. It features a compact design and can be easily assembled.

Features:

Variable heat control valve Clean, quiet, instant radiant heat High efficiency heat deflector Heat regulator knob

Limited Warranty:

1 year



MODEL NUMBER TYPE HEAT OUTPUT

SUGGESTED TANK SIZE AC POWER FUEL TANK CAPACITY FUEL CONSUMPTION MAX. OPERATING HOURS HEATING AREA MULTI-FUEL CAPABLE DIM. (LxWxH) SHIP WT. NET WT. MH-0125-3M1R Kerosene Radiant 125.000 BTU

120V, 60Hz, 5.0 Amps 14.0 gallons 0.85 gal./hr. 20 hours 3,125 sq. ft. Yes 37x28x42in. 91 lb. 68 lb.



MH-0030-IM10

MH-0030-IM10

Propane Tank-Top Radiant L-9,000 / M-12,000 / H-16,000 BTU* L-18,000 / M-24,000 / H-32,000 BTU* 20 lb.

L-48 / M-18 / H-14 hours* 17.5x5.5x12in. 6 lb. 5 lb.

*Heat Output and Operating Hours have Low, Medium and High Settings.

Propane Radiant Outdoor Patio Heater 22,500 up to 40,000 BTU

Extend your outdoor season with this sleek patio heater. It comes with a convenient wheel kit so you can move it from the patio to the deck or anywhere you want to entertain. It is attractive and functional, heating up to 210 square feet.



Features:

Variable heat control knob Clean, quiet, instant radiant heat Wind resistant burner system Limited Warranty:

1 year

MODEL NUMBER TYPE HEAT OUTPUT* SUGGESTED TANK SIZE FUEL CONSUMPTION MAX. OPERATING HOURS HEATING AREA DIM. (LxWxH) SHIP WT. NET WT.

MH-0040-PM10

Propane Radiant Patio L-22,500 / H-40,000 BTU 20 lb. 1.86 lb./hour 10.8 hours 210 sq. ft. 32.3x32.3x88in. 68 lb. 59 lb.





*Heat Output has Low and High Settings.

Trash Pumps 3 & 4-Inch

Built to be extremely durable and easy to transport, these trash pumps quickly remove unwanted water and waste and can handle solids up to 1-inch in diameter. Available in two sizes, they are highly dependable when you need them.



Frame:

Heavy-duty powder coated wraparound frame with 1-inch steel tubing | Rubber isolators minimize vibration

Components:

Durable silicon carbide mechanical seals | Cast iron impeller and volute for reduced vibration and wear | Die cast aluminum pump is lightweight and portable | The clean-out cover and volute can be removed for easy cleaning of debris

Limited Warranties:

2 year pump 3 year Honda engine

| MODEL NUMBER | WTP-T03-0MGH | WTP-T04-0MGH |
|------------------------|-----------------------|-----------------------|
| SUCTION DISCHARGE SIZE | 3in.x3in. | 4in.x4in. |
| MAX. TOTAL HEAD | 95ft. | 95ft. |
| SUCTION LIFT | 26ft. | 26ft. |
| DISPLACEMENT/ENGINE | 270cc Honda GX270 OHV | 389cc Honda GX390 OHV |
| PSI | 38 | 38 |
| MAX. CAPACITY | 370 GPM | 580 GPM |
| FUEL TANK CAPACITY | 1.39 gallons | 1.6 gallons |
| DIM. (LxWxH) | 29x21.8x22.5in. | 29x21.8x22.5in. |
| SHIP WT. | 177 lb. | 192 lb. |
| NET WT. | 152 lb. | 167 lb. |

Semi-Trash Pumps 2-Inch

The compact, lightweight and portable Mi-T-M 2-inch semi-trash pump is an excellent choice for homeowners, hobby farmers, contractors or anyone who needs to remove water quickly and efficiently. This pump can handle solids up to ¾-inch.



Frame:

Heavy-duty powder coated wraparound frame with 1-inch steel tubing | Rubber isolators minimize vibration

Components:

Silicon carbide mechanical seals | Precision molded cast iron impeller and volute for

reduced vibration and wear Limited Warranties:

1 year Mi-T-M engine | 2 year pump | 3 year Honda engine

| MODEL NUMBER | WTP-S02-1MGH | WTP-S02-1MGM |
|------------------------|-----------------------|------------------|
| SUCTION DISCHARGE SIZE | 2in.x2in. | 2in.x2in. |
| MAX. TOTAL HEAD | 115ft. | 115ft. |
| SUCTION LIFT | 28ft. | 28ft. |
| DISPLACEMENT/ENGINE | 118cc Honda GX120 OHV | 136cc Mi-T-M OHV |
| PSI | 50 | 50 |
| MAX. CAPACITY | 9,720 gph | 9,720 gph |
| FUEL TANK CAPACITY | 0.53 gallon | 0.71 gallon |
| DIM. (LxWxH) | 20.5x17x16.25in. | 20.5x17x16.25in. |
| SHIP WT. | 71 lb. | 72 lb. |
| NET WT. | 62 lb. | 63 lb. |

Semi-Trash Pumps 3-Inch

Handle unwanted water and debris on any jobsite with the powerful 3-inch semi-trash pumps. These models offer quality components like silicon carbide seals, rubber isolators to minimize vibration and a heavy-duty wraparound frame.



Frame:

Heavy-duty powder coated wraparound frame with 1-inch steel tubing | Rubber isolators minimize vibration

Components:

Silicon carbide mechanical seals Precision molded cast iron impeller and volute for reduced vibration and wear

Limited Warranties:

1 year Mi-T-M engine | 2 year pump | 3 year Honda engine

| MODEL NUMBER | WTP-S03-1MGH | WTP-S03-2MGM |
|------------------------|-----------------------|----------------------|
| SUCTION DISCHARGE SIZE | 3in.x3in. | 3in.x3in. |
| MAX. TOTAL HEAD | 104ft. | 104ft. |
| SUCTION LIFT | 28ft. | 28ft. |
| DISPLACEMENT/ENGINE | 196cc Honda GX200 OHV | 212cc Mi-T-M OHV |
| PSI | 45 | 45 |
| MAX. CAPACITY | 16,560 gph | 16,560 gph |
| FUEL TANK CAPACITY | 0.83 gallon | 1.0 gallon |
| DIM. (LxWxH) | 21.25x17.25x18.25in. | 21.25x17.25x18.25in. |
| SHIP WT. | 82 lb. | 82 lb. |
| NFT WT | 73 lb. | 73 lb. |

THANK YOU TO OUR SUPPLIERS

The Mi-T-M brand is very important to us and only the highest quality components are considered for our equipment. We appreciate our suppliers' commitment and support and look forward to doing business with them for many years to come.



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 75 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.



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.



New Sun Far East Corp., LTD of THE FOUNDS GROUP is a leading manufacturer and supplier of high quality tools and equipment for 40 years. New Sun also specializes in OEM and ODM services to meet and exceed customer satisfaction.



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



Pinnacle Climate Technologies is a global leader in heating, cooling, and vertilation products. Our products enhance productivity through climate control at budget-friendly prices. When you choose our brands, you're choosing 65 years of industry-leading experience and a well-deserved reputation for outstanding quality, reliability, and durability. Pinnacle Climate Technologies develops, manufactures, and distributes industrial, construction, and residential heat as well as cooling and ventilation solution products. Our products are on every continent with manufacturing in North America and Asia.



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.

General Pump offers the highest standard of customer service, pumps, components and technology available in the industry. GP is dedicated to exceeding the needs of the pressure washer industry today and in the future.



POWER MOVING FORWARD™

Embracing change and innovation, ProPulse – a Schieffer Company, engineers and manufactures custom high pressure hose solutions for various applications in the field of fluid conveying. Known for their superior quality and customer support, ProPulse is a recognized leader and preferred choice of major OEM customers in the pressure washing industry.

Danau Industries specializes in the research and manufacturing of superior quality industrial, commercial and consumer high pressure pumps. Established in 2007, Danau



has a 60-person R&D team that is dedicated to the advancement in design and development of pumps for the pressure washing industry.



The R. Conrader Company is an industry leader in the manufacturing of pneumatic controls for compressed air systems. Conraders' 75+ years of experience have set the industry standard of quality and performance.



Quality Craft Industries is one of the leaders in innovation and design for the storage and organization category. Our focus, is on high quality product designed and built for the demands of the professional. We bring those features into lines specifically designed for the agricultural and industrial consumers that recognize quality as their primary focus in selection storage products for themselves.



Mi-T-M Corporation 50 Mi-T-M Drive Peosta, IA 52068 800-553-9053 563-556-1235 fax corp@mitm.com www.mitm.com