



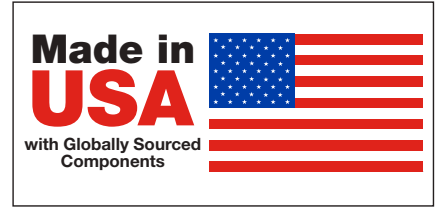
Mi-T-M[®]
CORPORATION



Residential | Commercial Products Guide

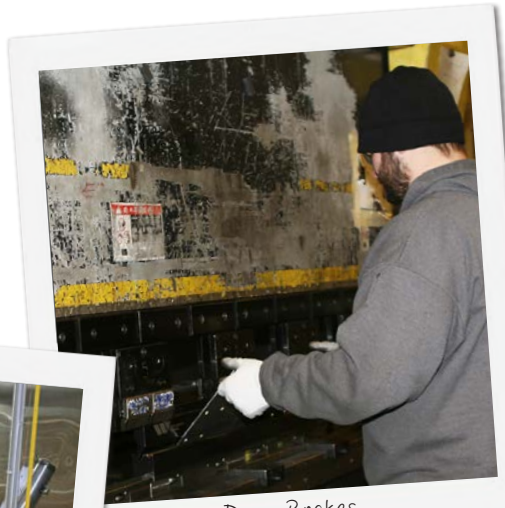
Pressure Washers
Portable Generators
Air Compressors

Amid all the hustle and bustle of one of the fastest growing towns in Iowa, you'll find the Mi-T-M Corporation. The thriving community of Peosta is home to this American manufacturing success story. From the very first pressure washer built in 1971 in the garage of company founder and CEO, AJ Spiegel, to 2018 where equipment is manufactured in a modern one million square foot complex, the success is defined by nearly 400 dedicated employees. Employees who, with the help of state-of-the-art equipment, bend and laser-cut steel, weld, powder coat and assemble equipment every day. The rhythmic and steady hum of manufacturing reminds us of what the opportunity to build equipment in Peosta really means. It means agility and flexibility and never compromising the quality of Mi-T-M equipment.



We're fortunate to have partnered with outstanding companies who supply high quality components for our equipment. We demand the best and we get the best. Engines, pumps, hoses and a variety of parts are delivered to Peosta and assembled in the best built equipment in our industry.

Manufacturing equipment right here in the middle of America has a special meaning to all of us, but most importantly, it means an economic future for 400 loyal employees. Mi-T-M is committed to our local workers and building stronger economies. We are proud to state we manufacture and assemble our products here in the USA.



Press Brakes



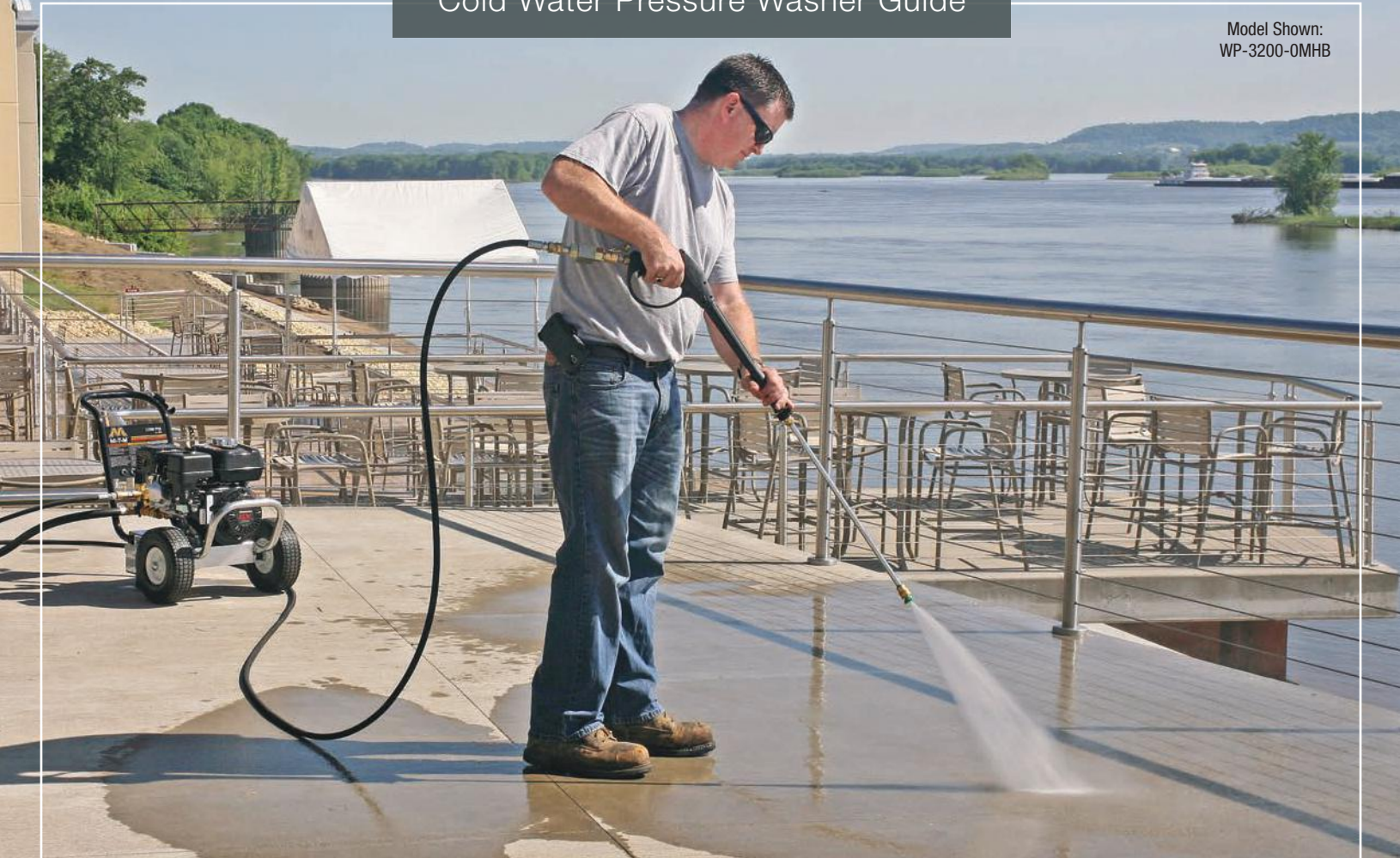
Welding



Powder Coat Line



Production Lines



Selecting The Right Pressure Washer For Your Needs

What you should know:

PSI pounds per square inch	GPM gallons per minute	PSI vs. GPM	CU cleaning unit
<p>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.</p>	<p>How much water (gallons) will flow through your pressure washer (flow rate). A higher flow rate will cut down on your cleaning time.</p>	<p>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.</p>	<p>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.</p>

Engines

Mi-T-M chooses engines that are user-friendly, low maintenance and provide powerful performance for all your homeowner and contractor applications.

Mi-T-M Engines



Kohler Engines



KOHLER
IN POWER. SINCE 1920.

Honda Engines



POWERED BY
HONDA

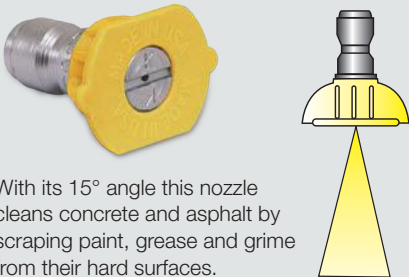


Model Shown:
CM-3000-4MKC shown with 14-inch
rotary surface cleaner, AW-7020-8009

Quick Connect High Pressure Nozzles

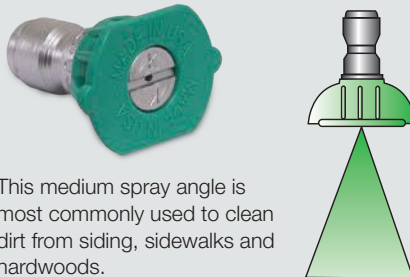
Quick connect high pressure nozzles allow you to easily switch nozzles so you can quickly change applications. Mi-T-M nozzles have unique pressure and flow settings that are optimized for each project type.

15° Chiseling Nozzle



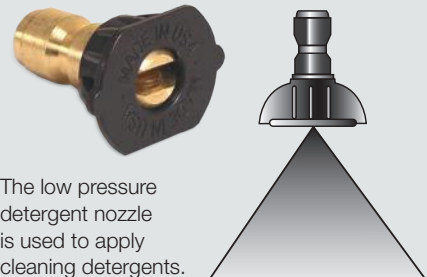
With its 15° angle this nozzle cleans concrete and asphalt by scraping paint, grease and grime from their hard surfaces.

25° Flushing Nozzle



This medium spray angle is most commonly used to clean dirt from siding, sidewalks and hardwoods.

Low-Pressure Detergent Nozzle



The low pressure detergent nozzle is used to apply cleaning detergents.



How To Use A Pressure Washer



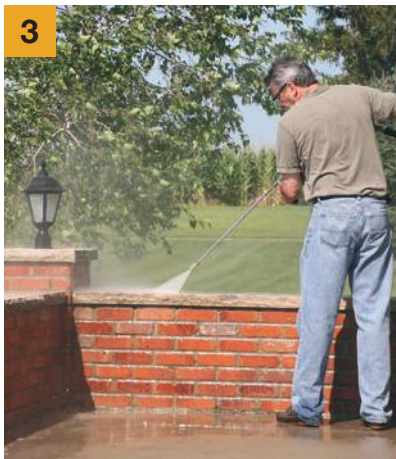
1

Start cleaning with a wide spray pattern and move closer until the desired effect is achieved.



2

Keep the nozzle in motion, spraying at a steady speed with long, even strokes to ensure uniform results.



3

Maintain a consistent distance between the nozzle and the cleaning surface.



4

When cleaning heavily soiled or stained surfaces, use cleaning detergents formulated for pressure washers. Be sure to NEVER use caustic cleaning agents.



5

Consider using brush attachments or a rotating nozzle to help remove stubborn dirt, grime and stains.



6

To prevent streaks on vertical surfaces, such as fencing and house siding, always begin pressure washing or applying detergent at the bottom of the surface, then work upward.



7

When rinsing vertical surfaces, start at the top and work downward. Gravity will help the clean water flush away dirt, debris and detergent residue, in addition to preventing streaking.

For how-to videos on pressure washer cleaning and operation, visit www.mitm.com/support/videos



ChoreMaster® Series

Electric
Direct Drive
Hand Carry

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

Pump:

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

Motor:

- Totally enclosed fan-cooled electric motor
- 35-foot power cord with GFCI and 15-amp plug

Unit Includes:

- Variable high/low pressure nozzle with adjustable spray pattern 0-60°
- 25-foot x 3/8-inch wire-braided non-marking high pressure hose
- Professional-grade trigger gun
- Two-piece, 36-inch lance

Certification:

- CSA Certified - US and Canada

Limited Warranties:

- 1 year pump
- 1 year electric motor

USAGE	Residential/Commercial	Residential/Commercial
MODEL NO.	CM-1400-0MEH	CM-1400-1MEH
PSI	1400	1400
GPM	1.5	1.5
HORSEPOWER/MOTOR	1.5 HP, 120V, 10, 13.5A	1.5 HP, 120V, 10, 13.5A
PLUG TYPE	NEMA 5-15P	NEMA 5-15P
PUMP	Triplex crankshaft	Triplex crankshaft
UNLOADER	Adjustable pressure	Adjustable pressure
DIMENSIONS (LxWxH)	14x11x10in.	14x11x10in.
SHIP WT.	52 lb.	52 lb.
NET WT.	45 lb.	45 lb.



NEMA 5-15P,
15-amp plug

Cold Water Pressure Washers



Model Shown:
CV-2600-4MMC

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.

ChoreMaster® Series Gasoline Direct Drive Vertical

Pump:

- Aluminum manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

Frame:

- Removable powder coated steel 1¼-inch tube handle
- Welded frame reinforcement
- Large 12-inch semi-pneumatic tires

Unit Includes:

- Quick connect nozzles - 15°, 25° and detergent nozzle
- Detergent tank (Not available on CV-2600-3MMC)
- 30-foot x ¼-inch nylon-braided high pressure hose
- Professional-grade trigger gun
- Two-piece, 36-inch lance

Mi-T-M Pressure Relief Start:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build up in the system. No need to trigger the gun when starting the pressure washer.



Limited Warranties:

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

USAGE	Residential	Residential	Residential	Residential
MODEL NO.	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/ENGINE	170cc Mi-T-M OHV	160cc Honda GCV160 OHC	170cc Mi-T-M OHV	187cc Honda 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
DIMENSIONS (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.

Cold Water Pressure Washers



Model Shown:
CM-3000-4MKC

ChoreMaster® Series 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:

- Forged brass manifold
- Thermal relief valve
- In-line water strainer
- Built-in low pressure detergent injector

Frame:

- Removable powder coated steel 1¼-inch tube handle
- Welded frame reinforcement
- Large 12-inch semi-pneumatic tires

Unit Includes:

- Quick connect nozzles - 15°, 25° and detergent nozzle
- Detergent tank
- 30-foot x ¼-inch nylon-braided high pressure hose
- Professional-grade trigger gun
- Two-piece, 36-inch lance

Mi-T-M Pressure Relief Start:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build up in the system. No need to trigger the gun when starting the pressure washer.



Limited Warranties:

- 1 year Mi-T-M pump
- 1 year Kohler engine
- 1 year Mi-T-M engine
- Honda engine:
3 month, commercial
2 year, residential

USAGE	Residential	Residential	Residential/Commercial	Residential/Commercial
MODEL NO.	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/ENGINE	160cc Honda GC160 OHC	187cc Honda GC190 OHC	196cc Kohler SH265 OHV	212cc Mi-T-M 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
DIMENSIONS (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.

Cold Water Pressure Washers



Model Shown:
CM-3200-0MMB

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.

ChoreMaster® Series Gasoline Direct Drive

Pump:

- 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
- 10-inch flat-free tires

Unit Includes:

- Quick connect nozzles - 15°, 25° and detergent nozzle
- 25-foot x ¾-inch wire-braided high pressure hose (50-foot on CM-3600 and CM-4200 models)
- Professional-grade trigger gun
- Two-piece, 36-inch lance

Mi-T-M Pressure Relief Start:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build up in the system. No need to trigger the gun when starting the pressure washer.



Limited Warranties:

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

USAGE	Residential/Commercial	Commercial	Commercial	Commercial
MODEL NO.	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/ENGINE	212cc Mi-T-M OHV	212cc Mi-T-M OHV	300cc Mi-T-M OHV	420cc Mi-T-M OHV
PUMP	Mi-T-M, axial	Mi-T-M, crankshaft	AR, crankshaft	AR, crankshaft
UNLOADER	Fixed pressure	Adjustable pressure	Adjustable pressure	Adjustable pressure
DIMENSIONS (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.

Consult factory for more information on these available options:

- 25-foot high pressure hose with quick connects
- 50-foot high pressure hose, with and without quick connects

Cold Water Pressure Washers



Model Shown:
WP-4200-0MHB

Work Pro® Series 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:

- 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
- 10-inch flat-free tires

Unit Includes:

- Quick connect nozzles - 15°, 25° and detergent nozzle
- 25-foot x 3/8-inch wire-braided high pressure hose (50-foot on WP-3600 and WP-4200 models)
- Professional-grade trigger gun
- Two-piece, 36-inch lance

Certification:

- Intertek - Certified to UL-1776 (WP-2500 and WP-3000 models)

Mi-T-M Pressure Relief Start:

Equipped with the Mi-T-M Pressure Relief Start which eliminates pressure build up in the system. No need to trigger the gun when starting the pressure washer.



Limited Warranties:

- 1 year AR and Mi-T-M pumps
- Kohler engine: 3 month, commercial 2 year, residential
- Honda engine on WP-2500 and WP-3000 models: 3 month, commercial 2 year, residential
- Honda engine on WP-3200, WP-3600 and WP-4200 models: 3 year

USAGE	Residential	Residential	Residential/Commercial	Commercial	Commercial	Commercial
MODEL NO.	WP-2500-4MHB	WP-3000-0MHB	WP-3000-0MKB	WP-3200-0MHB / WP-3200-0MKB	WP-3600-0MHB	WP-4200-0MHB / WP-4200-0MKB
PSI	2500	3000	3000	3200	3600	4200
GPM	2.3	2.3	2.3	2.4	2.8	3.4
DISPLACEMENT/ ENGINE	160cc Honda GC160 OHC	187cc Honda GC190 OHC	196cc Kohler SH265 OHV	196cc Honda GX200 OHV 208cc Kohler CH270 OHV	270cc Honda GX270 OHV	389cc Honda GX390 OHV 429cc Kohler CH440 OHV
PUMP	Mi-T-M, axial	Mi-T-M, axial	Mi-T-M, axial	Mi-T-M, crankshaft	AR, crankshaft	AR, crankshaft
UNLOADER	Fixed pressure	Fixed pressure	Fixed pressure	Adjustable pressure	Adjustable pressure	Adjustable pressure
DIMENSIONS (LxWxH)	37x21x24.5in.	37x21x24.5in.	37x21x24.5in.	37x21x24.5in.	40x22.5x24.5in.	40x22.5x24.5in.
SHIP WT.	100 lb.	100 lb.	100 lb.	110 lb.	180 lb.	192 lb.
NET WT.	75 lb.	75 lb.	75 lb.	85 lb.	130 lb.	142 lb.

Consult factory for more information on these available options:

- 25-foot high pressure hose with quick connects
- 50-foot high pressure hose, with and without quick connects

Finding the right pressure washer accessory 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. There are a variety of different pressure washer accessories to choose from and each will perform a job different from the other. Mi-T-M offers everything from hoses to reels and brushes to wands, just what you need to get the job done right.

Pump Oil

Specially designed for pressure washer pumps. It will keep pumps cooler than with regular oil and is suitable for all climates.

AW-4085-0016

- 1-pint; 6 or 12 per case
- Convenient pour spout and resealable cap
- Contains rust and corrosion additives, anti-wear additives, foam suppressant and dispersant for system cleanliness



Pump Saver

Provides longer pump life, prevents harmful build-up of hard water mineral deposits, preserves seals and pistons and protects against freezing for safe, cold weather storage.

AW-4070-0004

- 16-ounces
- For use with all pressure washers
- Protects pressure washer when not in use



Extension Hoses

For when you need extra mobility and length.

AW-0050-0176

- 23-foot x 5/16-inch steel-braided
- 3500-PSI rated, R1
- Fits CV Series, CM-3000-0MMB, WP-2500 and WP-3000 models

AW-0851-0338

- 50-foot x 3/8-inch non-marking
- 4000-PSI rated, R1
- Fits CM Gasoline Series and WP Series models 3200-PSI and higher



Detergents

All detergents are hard water stable to prevent spotting.

All Purpose Cleaner - AW-4018-0026 / AW-4018-0026-C*

All Purpose Cleaner is the most versatile and efficient all-around cleaner. Use on vehicles, glass, stainless-steel, aluminum, painted surfaces and lawn equipment. This cleaner is environmentally friendly and will not harm plants.

- 1-gallon, 4 per case

Deck & House Wash - AW-4034-0026 / AW-4034-0026-C*

Deck & House Wash removes mildew and dirt. It is recommended for decks, homes and wooden surfaces. This cleaner is environmentally friendly and will not harm plants.

- 1-gallon, 4 per case

Heavy-Duty Degreaser - AW-4059-0026 / AW-4059-0026-C*

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

- 1-gallon, 4 per case

**Available in Canada only.*



Rotating Nozzles

Increase your cleaning power and decrease your cleaning time with rotating nozzles. Offering 0° spray impact with 25° coverage, these nozzles can be used on sidewalks, driveways, track vehicles, muddy areas, old peeling paints and concrete surfaces.

AW-0018-0364

- 2400-PSI rated
- Fits CM-1400 models

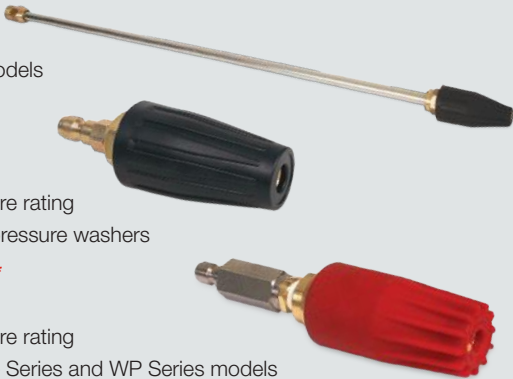
AW-7310-0003

- 3000-PSI rated
- 3.0 orifice size
- 212°F temperature rating
- Fits all gasoline pressure washers

AW-7510-Series*

- 5100-PSI rated
- 212°F temperature rating
- Fits CM Gasoline Series and WP Series models

*Consult factory for correct orifice size



Multi-Function Nozzle

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

AW-7200-0035

- 4200-PSI rated
- 3.5 orifice size



Pivot Coupler

The quick connect pivot coupler adjusts to three different cleaning angles to get those hard-to-reach areas.

50-0208

- ¼-inch quick connect
- Connects between the wand and high pressure nozzle
- Fits all gasoline pressure washers



Water Broom

Water brooms are made from heavy-duty aluminum blocks and casters and are perfect for cleaning decks, garage floors, sidewalks and driveways.

AW-7012-2503

- 12-inch broom with three 65° nozzles
- Quick connect ¼-inch inlet
- Up to 3000-PSI maximum pressure
- Fits CM Gasoline Series and WP Series models



Gutter Cleaner

Turn your wand into an efficient rain gutter cleaner. Clean your gutters from the ground and blow out dirt, grime, leaves and anything else that may be stuck inside.

50-0201

- 4000-PSI maximum pressure
- ¼-inch quick connect socket and plug inlet
- Fits all gasoline pressure washers



Rotary Surface Cleaner

Clean large surfaces faster and easier than with a standard cleaning nozzle. Attaches easily to your pressure washer wand and is very operator friendly and eliminates over-spraying while reducing water consumption.

AW-7020-8009

- 14-inch diameter
- 4200-PSI maximum pressure
- Two 25° nozzles
- Underside dual arm
- 180°F maximum temperature
- 8.0-GPM maximum water volume
- Fits all gasoline pressure washers



Extension Wand

Designed to help you clean those hard to reach places.

50-0180

- 24-inch extension wand
- Fits all ChoreMaster and Work Pro Series pressure washers



Extended Reach Wands

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

AW-7018-1200 (12-foot)

AW-7018-1800 (18-foot)

AW-7018-2400 (24-foot)

- Professional-grade trigger gun with safety lock-off
- Complete with quick connects
- Extends from 6-feet, 8-inches to 12, 18 or 24-feet
- Lightweight and easy to control
- Easy hose retraction
- Can handle water up to 200°F
- Fits CM Gasoline Series and WP Series models 3200-PSI and higher



Aluminum Wand Extensions

These lightweight, aluminum extension 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 (96-inch)

- ¼-inch lance saver socket with quick connect plug
- 4000-PSI rated
- 12.0-GPM flow rate
- 300°F temperature rating
- Fits all ChoreMaster and Work Pro Series pressure washers





Model Shown:
GEN-3000-IMMO

Selecting The Right Portable Generator For Your Needs

What you should know:

Do Not Undersize the Generator

Undersizing the generator can be avoided by considering all of the loads that will be connected to the generator and determining the starting requirements (motor start) of electric motor-operated devices.

Selecting a Generator

To select an engine-driven generator, you'll need to determine the power (kilowatt) requirements that must be met under operating conditions. Be sure the generator you select is large enough to handle your present requirements and anticipated needs.

Determining Wattage

Check the nameplate to determine wattage. If wattage is not shown but amps and volts are given, the following simplified formula may be used:

$$\text{Amps} \times \text{Volts} = \text{Watts}$$

(Ex. 12.5 Amps x 120 Volts = 1500 Watts)

Determining Kilowatts

To determine kilowatts (kW), use the following formula:

$$1000 \text{ Watts} = 1 \text{ Kilowatt}$$

(Ex. 1500 Watts/1000 Watts = 1.5 kW)

Inverter Technology vs. Standard Portable Generators

What you should know:

Inverter Technology

Mi-T-M inverters produce commercial quality AC power for sensitive electronic equipment. In addition, Mi-T-M inverter technology offers reduced size, weight, noise and fuel consumption because the generator speed is automatically adjusted to match load conditions. Inverter generators feature a core that uses multiple coils and magnets that produce ac sine waves with each full rotation of the engine. Inverter generators have a three phase process that converts the high frequency ac power to dc power before it inverts it back to clean, stable 120V, 60Hz ac power.

Standard Portable Generators

Mi-T-M's portable generators are designed to provide the highest power available and are therefore, **not recommended** to operate sensitive electronic equipment.

Model Shown:
GEN-2000-IMMO



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

Inverters Gasoline 2000 & 3000-Watt

Alternator:

- Total harmonic distortion (THD) less than 3%
- Copper windings

Engine:

- Low-oil shutdown
- Recoil start

Frame:

- Insulated side panels reduce noise
- Easy grip handle integrated into frame (Two handles on GEN-3000-IMMO)
- Rear folding handle and two wheels for easy transport (GEN-3000-IMMO)

Components:

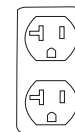
- DC/battery charging
- USB port for electronics
- Idle control
- USDA/USFS-approved spark arrestors

Certification:

- CSA Certified

Limited Warranties:

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



120V Duplex
All Models



NEMA L5-30R
120VAC
GEN-3000-IMMO

USAGE	Residential/Commercial	Residential/Commercial
MODEL NO.	GEN-2000-IMMO	GEN-3000-IMMO
MAX. AC OUTPUT	2000 watts	3000 watts
RATED AC OUTPUT	1600 watts	2800 watts
DISPLACEMENT/ENGINE	79cc Mi-T-M OHV	212cc Mi-T-M OHV
ALTERNATOR	Copper windings	Copper windings
MAX. AMPS (120V)	16.7	25.0
CONT. AMPS (120V)	13.3	23.3
RECEPTACLES	(1) 120V, 20A duplex; (1) 12V DC 8.0A	(1) 120V, 20A duplex; (1) 120V, 30A twist lock; (1) 12V DC 8.0A
MAIN CIRCUIT BREAKER	Yes	Yes
RATED SPEED	3600 RPM	3600 RPM
DECIBEL RATING	63.0	68.0
FUEL CAPACITY	1.1 gallons	1.89 gallons
RUN TIME (AT HALF LOAD)	6.0 hours	6.75 hours
DIMENSIONS (LxWxH)	19.6x11.4x18in.	23.8x17x19.4in.
SHIP WT.	53 lb.	90 lb.
NET WT.	48 lb.	48 lb.

Inverter generator ratings represent no-load sound levels. Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.



Models Shown: GEN-3000-IMMO and GEN-2000-IMMO with parallel port box accessory

Consult factory for more information on these available accessories:

Parallel port boxes allow you to utilize the power of two units at once



Model Shown:
GEN-6000-OMMO

ChoreMaster® Series Gasoline 3600, 6000 & 8000-Watt

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:

- Low profile, compact design
- Powder coated wraparound frame with 1-inch steel tubing

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 valve
- DC/battery charging

Certification:

- CSA Certified

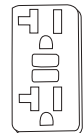
Limited Warranties:

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

USAGE	Commercial	Commercial	Commercial
MODEL NO.	GEN-3600-OMMO	GEN-6000-OMMO	GEN-8000-OMME
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 OHV with 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
RECEPTACLES	(2) 120V, 20A GFCI duplex (1) 120V, 30A twist lock	(2) 120V, 20A GFCI duplex; (1) 120V, 30A twist lock; (1) 120V/240V, 30A twist lock	(2) 120V, 20A GFCI duplex; (1) 120V, 30A twist lock; (1) 120V/240V, 30A twist lock
CIRCUIT BREAKERS	(1) Main circuit breaker; (2) 20A circuit breakers, single pole; (1) 10A DC breaker	(1) Main circuit breaker; (2) 20A circuit breakers, single pole; (1) 10A DC breaker	(1) Main circuit breaker; (2) 20A circuit breakers, single pole; (1) 10A DC breaker
RATED SPEED	3600 RPM	3600 RPM	3600 RPM
DECIBEL RATING	72.0	74.0	74.0
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
IDLE CONTROL	No	Yes	Yes
WHEEL KIT	No	Yes, includes tires and rubber gripped handles	Yes, includes tires and rubber gripped handles
DIMENSIONS (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.

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.

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



GFCI 5-20R
All Models



NEMA L5-30R
120VAC
All Models



NEMA L14-30R
120V/240V
GEN-6000 &
GEN-8000 Models

Consult factory for more information on these available accessories:

- RV generator adapter
- Lifting hook
- Equipment cover



Model Shown:
AM1-HE02-04M

Selecting The Right Air Compressor For Your Needs

What you should know:

Compressor Size

In order to determine what size compressor will meet your requirements you need to establish how it will be used. For example, if you will be using it to power air tools, then you need to determine the CFM (cubic feet per minute) of each tool.

Air Pressure

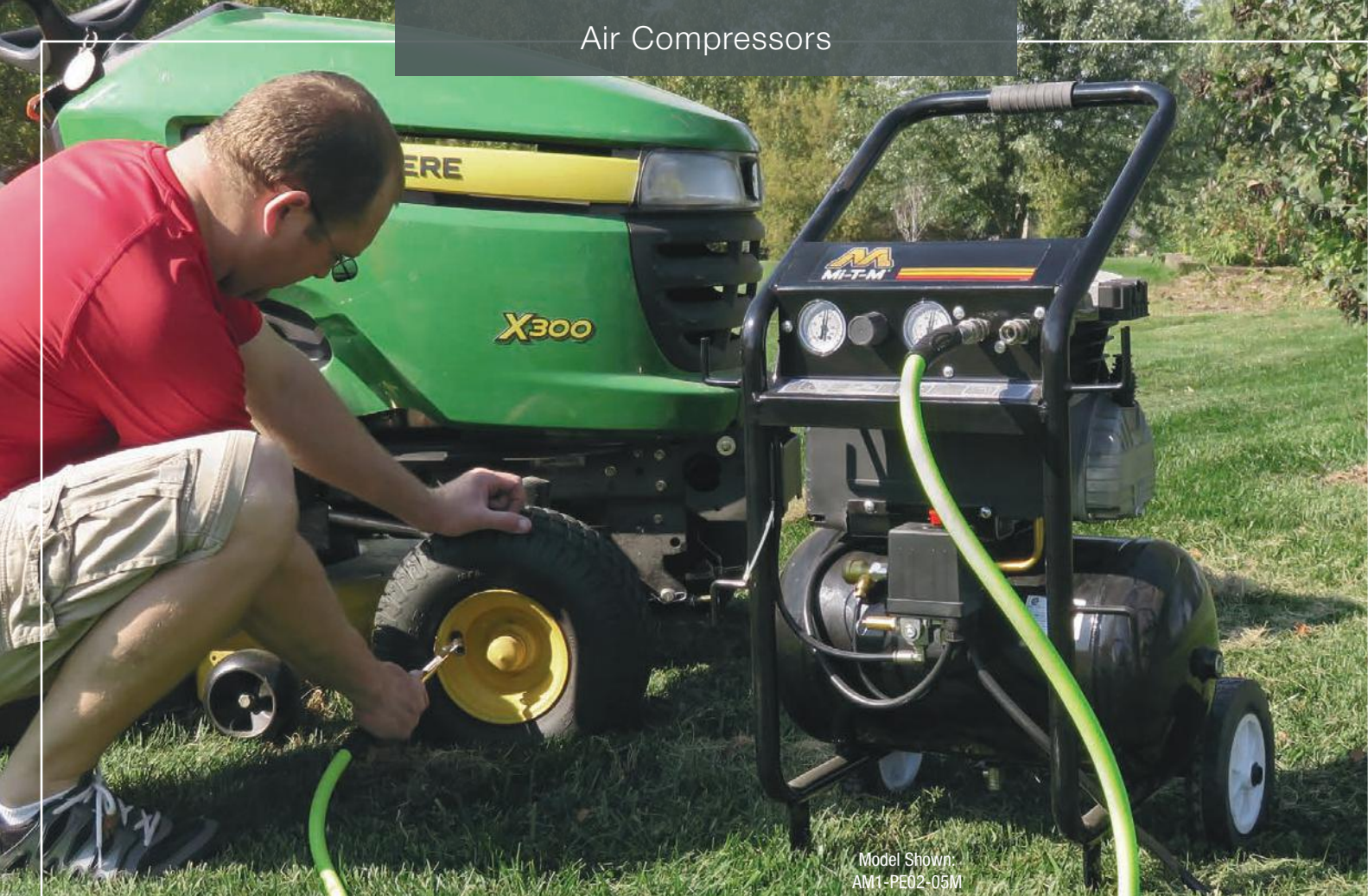
Air pressure is determined by the highest minimum pressure requirement. For example, some tools consume more air than others. Tools such as pneumatic nail guns and staplers consume smaller amounts of air, while air grinders and sprayers consume larger amounts. Most tools have a usage rating for CFM consumption at a recommended PSI (pounds per square inch). This can be found on the tool itself or in the owner's manual supplied by the tool manufacturer.

CFM and PSI

CFM refers to a volume of air produced by the air compressor at a given pressure or PSI (pounds per square inch). The right size air compressor will meet your needs in two essential areas: air flow (CFM) and pressure (PSI). It's important to get a compressor that meets your needs in both areas otherwise you run the risk of damage to both your tools and the compressor itself. Always use CFM and PSI specifications from the nameplate on the product.

Single Stage or Two Stage

On a single stage pump the air is compressed one time and stored in a receiver. A two stage pump compresses the air twice, once in the first cylinder and then a second time in a smaller cylinder which gives you a higher CFM.



Model Shown:
AM1-PE02-05M

Work Pro® Series

Electric or Gasoline
Single Stage
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
- Protective pump/motor housing

Components:

- Regulator and two gauges for tank and outlet pressure
- Drain and pressure relief valves
- Industrial interchange quick connect fittings (Electric models)
- Start/stop control set at 95 to 125-PSI

Certification:

- CSA Certified - US and Canada (AM1-HE02-04M and AM1-PE02-05M)

Limited Warranties:

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



NEMA 5-15P,
15-amp plug

USAGE	Residential/Commercial	Residential/Commercial	Residential/Commercial	Commercial	Commercial
MODEL NO.	AM1-HE15-03M	AM1-HE02-04M	AM1-PE02-05M	AM1-HH04-05WP	AM1-HM04-05WP
CFM @ PSI	3.0 @ 90	4.2 @ 90	4.2 @ 90	4.8 @ 90	4.8 @ 90
HORSEPOWER/MOTOR	1.5 HP, 120V, 15.0A	2.0 HP, 120V, 15.0A	2.0 HP, 120V, 15.0A	-	-
DISPLACEMENT/ENGINE	-	-	-	118cc Honda GX120 OHV	136cc Mi-T-M OHV
COMPRESSOR	Single stage, cast iron cylinder	Single stage, cast iron cylinder	Single stage, cast iron cylinder	Single stage, aluminum	Single stage, aluminum
TANK SIZE	3-gallon	4-gallon	5-gallon	5-gallon	5-gallon
TYPE	Hand carry	Hand carry	Portable	Hand carry	Hand carry
PLUG TYPE	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	-	-
ENGINE IDLE CONTROL	-	-	-	Pneumatic	Pneumatic
DIMENSIONS (LxWxH)	22.5x10.5x22.25in.	21.5x16x15.75in.	19.75x19x33.5in.	21x17.25x21.75in.	21x17.25x21.75in.
SHIP WT.	46 lb.	68 lb.	79 lb.	85 lb.	85 lb.
NET WT.	41 lb.	60 lb.	69 lb.	77 lb.	77 lb.

Consult factory for more information on this available accessory:

Engine oil drain extension



Model Shown:
AM1-PM65-08WP

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.

Work Pro® Series Electric or Gasoline Single or Two Stage 8-Gallon

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
- 3/16-inch base plate to reduce vibration
- 16-gauge powder coated two-piece belt guard
- 10-inch flat-free tires (Two stage models have two tires)

Components:

- Regulator and two gauges for tank and outlet pressure
- Drain and pressure relief valves
- Industrial-grade pressure switch (Electric model)
- Quality pilot valve unloader (Gasoline models)

Certification:

- CSA Certified - US and Canada (AM1-PE15-08WP)

Limited Warranties:

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



NEMA 5-15P,
15-amp plug

USAGE	Commercial	Commercial	Commercial	Commercial	Commercial	Commercial	Commercial
MODEL NO.	AM1-PE15-08WP	AM1-PH06-08WP	AM1-PM06-08WP	AM1-PH65-08WP	AM1-PM65-08WP	AM2-PH09-08WP	AM2-PM09-08WP
CFM @ PSI	7.3 @ 90	9.0 @ 90	9.0 @ 90	13.9 @ 90	13.9 @ 90	17.2 @ 175*	17.2 @ 175*
HORSEPOWER/MOTOR	1.5 HP, 115V, 13.2A	—	—	—	—	—	—
DISPLACEMENT/ENGINE	—	196cc Honda GX200 OHV	212cc Mi-T-M OHV	196cc Honda GX200 OHV	212cc Mi-T-M OHV	270cc Honda GX270 OHV	300cc Mi-T-M OHV
COMPRESSOR	Single stage, aluminum	Single stage, aluminum	Single stage, aluminum	Single stage, aluminum	Single stage, aluminum	Two stage, aluminum	Two stage, aluminum
TANK SIZE	8-gallon	8-gallon	8-gallon	8-gallon	8-gallon	8-gallon	8-gallon
PLUG TYPE	NEMA 5-15P	—	—	—	—	—	—
ENGINE IDLE CONTROL	—	Pneumatic	Cable throttle	Pneumatic	Cable throttle	Pneumatic	Pneumatic
DIMENSIONS (LxWxH)	44.5x18.5x25in.	44.5x18.5x27in.	44.5x18.5x27in.	44.5x18.5x27in.	44.5x18.5x27in.	44x26x31in.	44x26x31in.
SHIP WT.	160 lb.	160 lb.	160 lb.	170 lb.	170 lb.	200 lb.	200 lb.
NET WT.	140 lb.	135 lb.	135 lb.	145 lb.	145 lb.	175 lb.	175 lb.

*Equipped with 150-PSI maximum rated regulator.

Consult factory for more information on these available accessories and options:

- Engine oil drain extension
- Auto drain/regulator/plastic bowl
- Manual drain/regulator/metal bowl
- Electric start - battery and cables not included
- Equipment cover
- Remote start/choke



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