



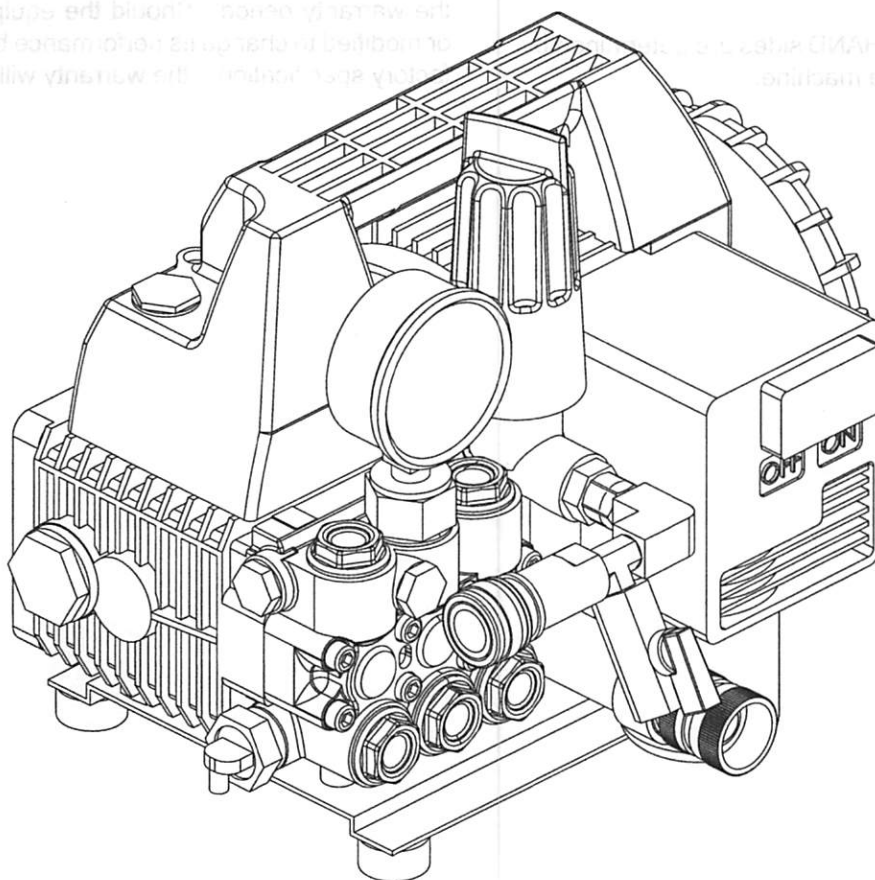
Instructions for 4000 Water Hog™



Please read before use.



Register your product
at www.mytee.com/help



Model # _____

Serial # _____

Form # ADM-4000

1-11

Introduction

THANK YOU for purchasing a Mytee product.

READ THIS MANUAL carefully to learn how to operate and service your machine correctly. Failure to do so could result in personal injury or equipment damage.

THIS MANUAL SHOULD BE CONSIDERED a permanent part of your machine and should remain with the machine when you sell it.

MEASUREMENTS in this manual are given in both metric and customary U.S. unit equivalents. Use only correct replacement parts and fasteners. Metric and inch fasteners may require a specific metric or inch wrench.

RIGHT HAND AND LEFT HAND sides are determined by facing the motor end of the machine.

The SERIAL NUMBER is located in the Specification or Identification Numbers section. Accurately record all the numbers to help in tracing the machine should it be stolen. Your dealer also needs these numbers when you order parts. File the identification numbers in a secure place off the machine.

WARRANTY is provided from your Mytee dealer for customers who operate and maintain their equipment as described in this manual. The warranty is explained on the warranty certificate shown in this manual.

This warranty provides you the assurance that your dealer will back products where defects appear within the warranty period. Should the equipment be abused, or modified to change its performance beyond the original factory specifications, the warranty will become void.

WARNING

This product contains one or more chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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All information, illustrations and specifications in this manual are based on the latest information available at the time of publication. The right is reserved to make changes at any time without notice.

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All information in this manual is subject to change without notice. The information is provided as a guide only and is not intended to be a substitute for professional advice. The right is reserved to make changes at any time without notice.

Safety

RECOGNIZE SAFETY INFORMATION

This is the safety alert symbol. When you see this symbol on your machine or in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe operating practices.

UNDERSTAND SIGNAL WORDS

A signal word—DANGER, WARNING or CAUTION—is used with the safety-alert symbol. DANGER identifies the most serious hazards.

DANGER or WARNING safety signs are located near specific hazards. General precautions are listed on CAUTION safety signs. CAUTION also calls attention to safety messages in this manual.

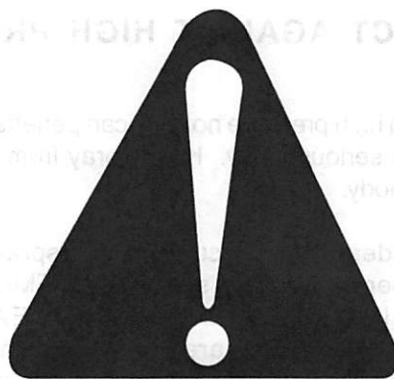
FOLLOW SAFETY INSTRUCTIONS

Carefully read all safety messages in this manual and on your machine safety signs. Keep safety signs in good condition. Replace missing or damaged safety signs. Be sure new equipment components and repair parts include the current safety signs.

Learn how to operate the machine and how to use controls properly. Do not let anyone operate without instruction.

Keep your machine in proper working condition. Unauthorized modifications to the machine may impair the function and/or safety and affect machine life.

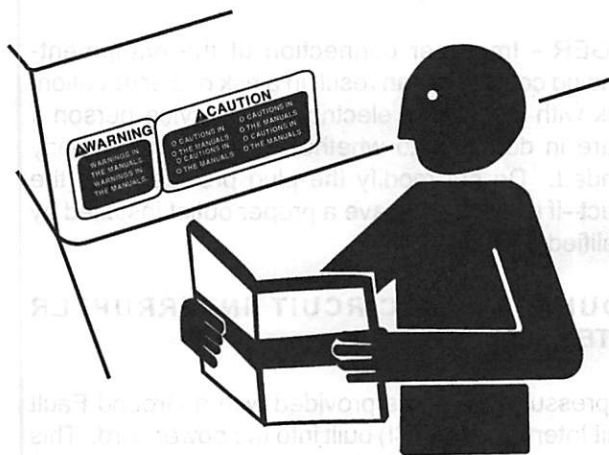
If you do not understand any part of this manual and need assistance, contact your Mytee dealer.



⚠ DANGER

⚠ WARNING

⚠ CAUTION





PROTECT AGAINST HIGH PRESSURE SPRAY

Spray from high pressure nozzles can penetrate the skin and cause serious injury. Keep spray from contacting hands or body.

If an accident does occur and the spray appears to have penetrated the skin, SEEK EMERGENCY MEDICAL CARE. DO NOT TREAT AS A SIMPLE CUT. If you are using cleaning agents, be prepared to tell a physician exactly what kind.



GROUNDING INSTRUCTIONS

This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with local codes and ordinances.

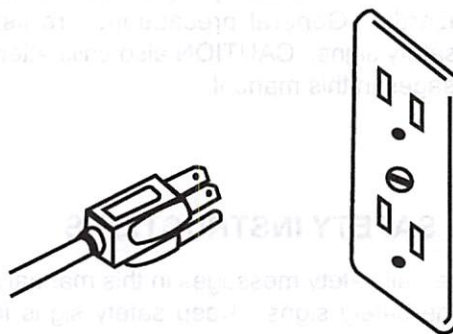
DANGER - Improper connection of the equipment-grounding conductor can result in a risk of electrocution. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly grounded. Do not modify the plug provided with the product—if it will not fit, have a proper outlet installed by a qualified electrician.

GROUND FAULT CIRCUIT INTERRUPTER PROTECTION

This pressure washer is provided with a Ground Fault Circuit Interrupter (GFCI) built into the power cord. This device provides additional protection from the risk of electric shock. Should replacement of the plug or power cord become necessary, use only identical replacement parts that include GFCI protection.

DO NOT drop the GFCI as damage could result. If the GFCI is accidentally dropped, be certain to test the GFCI before using to ensure it is working properly. (Follow instructions on GFCI for test procedures.)

DO NOT pull on the electrical cord to disconnect from the outlet, OR carry the unit by the cord.





EXTENSION CORDS

Extension cords are not recommended for use on this pressure washer. If the use of an extension cord is unavoidable, it must be plugged into a GFCI found in circuit boxes or protected receptacles.

Use only 3-wire extension cords that have 3-prong grounding type plugs and 3-pole cord connectors that accept the plug from the washer. Use only extension cords that are intended for outdoor use. These extension cords are identified by a marking "Acceptable for use with outdoor appliances; store indoors while not in use". Use only extension cords having an electrical rating not less than the rating of the product. Do not use damaged extension cords. Examine extension cord before using and replace if damaged. Do not abuse extension cord and do not yank any cord to disconnect. Keep cord away from heat and sharp edges. Always disconnect the extension cord from the receptacle before disconnecting the product from the extension cord.

WARNING: To reduce the risk of electrocution, keep all connections dry and off the ground. Do not touch plug with wet hands.

On extension cords:

Cable Length	Wire Gauge
Up to 50 feet	14 AWG
50 to 100 feet	12 AWG

Use of smaller cords will cause electric motor stalling or circuit breaker stoppage.

CLEANING DETERGENT PRECAUTIONS

Know the detergent being used. Be prepared to tell a physician exactly what you are using in the event of an emergency. Read all detergent labels and follow all instructions exactly regarding preparation, use, safety, transportation, and disposal. Keep all detergents out of the reach of children, pets and livestock.

NEVER spray combustible liquids of any kind.

Do not use highly corrosive detergents or acid-type cleaners with this washer.

HANDLE CHEMICAL PRODUCTS SAFELY

Direct exposure to hazardous chemicals can cause injury. Potentially hazardous chemicals used with the pressure washer includes such items as detergents.

A Material Safety Data Sheet (MSDS) provides specific details on detergents; physical and health hazards, safety procedures and emergency response techniques.

Check the MSDS before you start any job using a detergent. That way you will know exactly what the risks are and how to do the job safely. Then follow procedures and recommended equipment.





IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of injury, read this operator's manual completely. When using this product, the following basic precautions should always be followed:

1. Read all the instructions before using the product.
2. This product is equipped with a Ground Fault Circuit Interrupter (GFCI) in the power cord to reduce the risk of electrical shock. If replacement of the plug or cord is needed, use only identical replacement parts.
3. Follow the grounding instructions included in this manual.
4. High pressure water spray can cut skin. Do not direct spray at persons. Keep operating area clear of all persons or pets. Warn children that the water spray can cut. Supervise children closely.
5. Do not allow children or untrained person to operate the washer.
6. Do not spray electrical switches, receptacles or light bulbs, or glass or fragile objects that may shatter.
7. Dirt and debris removed by spray can cause eye injury. Wear eye protection.
8. Wet surfaces can be slippery. Wear shoes and keep both feet on the ground. Do not climb on items being cleaned. Do not overreach or stand on unstable support. Keep good footing and balance at all times.
9. When the spray trigger is released, water pressure is trapped in the discharge hose. Release trapped pressure by triggering the spray gun after the washer is turned off.
10. Do not operate the washer when fatigued or under the influence of drugs or chemicals. Stay alert. Watch what you are doing.
11. Follow the maintenance instruction specified in this manual.

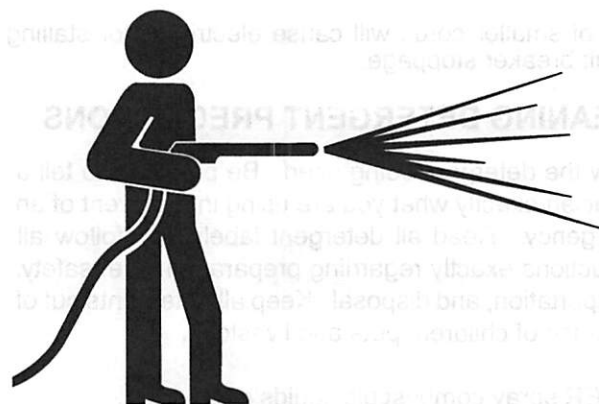
SAVE THESE INSTRUCTIONS

WEAR PROTECTIVE CLOTHING

Wear close fitting clothing and safety equipment appropriate to the job.

Wear a suitable hearing protective device such as earmuffs or earplugs to protect against objectionable or uncomfortable loud noises.

Operating equipment safely requires the full attention of the operator. Do not wear radio or music headphones while operating machine.



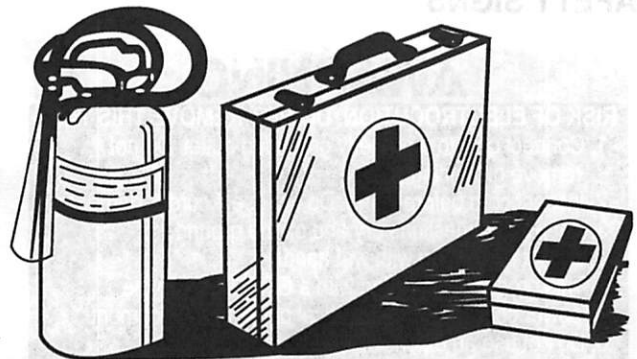


PREPARE FOR EMERGENCIES

Keep a first aid kit and fire extinguisher handy.

Keep emergency numbers for doctors, ambulance service, hospital and fire department near your telephone.

Be prepared if a fire starts.



INSPECT HIGH PRESSURE WASHER

Be sure all covers, guards and shields are in place.

Locate all operating controls and safety labels.

Keep all hardware and plumbing fittings tight.

Inspect power cord for damage before using. There is a hazard of electrical shock from crushing, cutting or heat damage.

Inspect high pressure hose for kinking, cuts or abrasive wear.

SERVICE HIGH PRESSURE WASHER SAFELY

Before servicing washer, disconnect unit from power source, relieve water pressure and allow unit to cool down.

Service washer in a clean dry flat area.



SAFETY SIGNS

⚠ WARNING

RISK OF ELECTROCUTION. DO NOT REMOVE THIS TAG.

1. Connect only to a properly grounded outlet. Do not remove grounding pin.
2. Inspect cord before using. Do not use if cord is damaged.
3. Keep all connections dry and off the ground.
4. Do not touch plug with wet hands.
5. This product is provided with a GFCI built into the power cord plug. Use identical parts for replacement.
6. Do not use an extension cord with this machine.
7. Read the operator's manual before using.

34-1423-E-061103-ENG

⚠ ADVERTENCIA

RIESGO DE ELECTROCUCIÓN. NO quite esta ETIQUETA.

1. Conecte solamente a una toma corriente que está bien fundado. No quite la pata de conexión de la tierra.
2. Antes de usar inspeccione la cuerda. No use si la cuerda está dañando.
3. Mantenga los conexiones secos y apartados de la tierra.
4. No toque el enchufe con manos mojados.
5. Este producto viene con un interruptor de circuito de falla de conexión a tierra (GFCI) incorporado al enchufe del cordón eléctrico. Use solo piezas idénticas de repuesto si se necesita un reemplazo del enchufe o del cordón.
6. No use una cuerda extensión con la unidad.
7. Antes de usar lea y entienda todas las instrucciones y el manual de operación.

34-1424-S-061103-ENG

34-1423 and 34-1424
Location: Motor Housing

⚠ WARNING

If connection is made to a potable water system, the system shall be protected against backflow.

Do not spray electrical apparatus and wiring

34-1428-E-061103-ENG

⚠ ADVERTENCIA

No rocíe el aparato y el cableado eléctricos.

Si la conexión se hace a un sistema de agua potable, el sistema será protegido contra la expulsión.

34-1429-S-061103-ENG

34-1428 and 34-1429
Location: Handle Sides

⚠ WARNING / ADVERTENCIA

RISK OF INJECTION OR CUTTING INJURY:

Keep clear of nozzle. Do not direct discharge stream at people.

RISK OF EXPLOSION:

Do not spray flammable fluids.

RIESGO DE INYECCIÓN O LESIÓN DE CORTE:

Manténgase alejado de la boquilla. No dirija la corriente de descarga hacia las personas.

RIESGO DE EXPLOSIÓN:

No rocíe líquidos inflamables.

34-1427-E/S-061103-ENG

34-1427
Location: Motor Housing



⚠ CAUTION

1. To reduce the risk of injury, read operator's manual carefully before using.
2. Spray gun can kick back. Hold with both hands.
3. Risk of eye injury. Always wear eye protection.
4. See the operator's manual for proper detergent usage.

34-1430-E-061103-ENG.

⚠ PRECAUCION

1. Lea cuidadosamente el manual del operador antes de usar.
2. El revolver rociadora puede retroceder violentamente. Sujétela con ambas manos.
3. Riesgo de lesiones a los ojos. Use siempre protección para los ojos.
4. Para un uso químico apropiado consulte el Manual del Operador.

34-1431-S-061103-ENG.

34-1430 and 34-1431
Location: Motor Housing

⚠ CAUTION

HOT METAL SURFACES
Touch only insulated areas.

⚠ PRECAUCION

SUPERFICIES CALIENTES DEL METAL:
Áreas aisladas del tacto solamente.

34-1445-E/S-072103-ENG.

34-1445
Location: Handle

**CONNECT
TO AN
INDIVIDUAL
BRANCH
CIRCUIT ONLY.**

34-1425-E-061103-ENG.

**CONECTAR
SOLAMENTE
A UN CIRCUITO
DERIVADO
INDIVIDUAL.**

34-1426-S-061103-ENG.

34-1425 and 34-1426
Location: Motor Housing



⚠ WARNING



RISK OF ELECTROCUTION.
DO NOT REMOVE THIS TAG.

1. Connect only to a properly grounded outlet. Do not remove ground pin.
2. Inspect cord before using. Do not use if cord is damaged.
3. Keep all connections dry and off the ground.
4. Do not touch plug with wet hands.
5. This unit may be provided with a Ground Fault Circuit Interrupter (GFCI) built into the power cord plug. If replacement of the plug or cord is needed, use only identical replacement parts. If this unit is not provided with a GFCI, this unit should only be connected to a power supply receptacle protected by a ground fault circuit interrupter.
6. Do not use an extension cord with this machine.
7. Read the operator's manual before using.

FAILURE TO FOLLOW THE ABOVE
INSTRUCTIONS COULD RESULT
IN A SEVERE ELECTRICAL SHOCK.

34-1035-E/F/S-111899-ENG

⚠ ADVERTISSEMENT

RISQUE D'ÉLECTROCUTION NE
PAS ENLEVER CETTE ÉTIQUETTE

- Brancher seulement à une prise correctement mise à la terre. Ne pas enlever la broche de mise à la terre.
- Vérifier le cordon avant l'utilisation. Ne pas utiliser le cordon s'il est endommagé.
- Conserver toutes les connexions au sec et au-dessus du sol.
- Ne pas toucher la prise avec des mains humides.
- Cet appareil peut être équipé d'un disjoncteur de fuite à la terre incorporé dans la fiche du cordon électrique. S'il s'avère nécessaire de remplacer la fiche ou le cordon, n'utiliser que des pièces de rechange identiques. Si cet appareil ne comporte pas un disjoncteur de fuite à la terre, ne le relier qu'à une prise de courant protégée par un disjoncteur de fuite à la terre.
- L'utilisation d'une rallonge n'est pas recommandée.
- Lire le manuel de l'opérateur avant d'utiliser l'appareil.

DES CHOCS ÉLECTRIQUES SÉVÈRES
SERONT POSSIBLES SI LES DIRECTIVES
CI-DESSUS NE SONT PAS SUIVIES.

⚠ ADVERTENCIA

RIESGO DE ELECTROCUCION.
NO quite esta ETIQUETA.

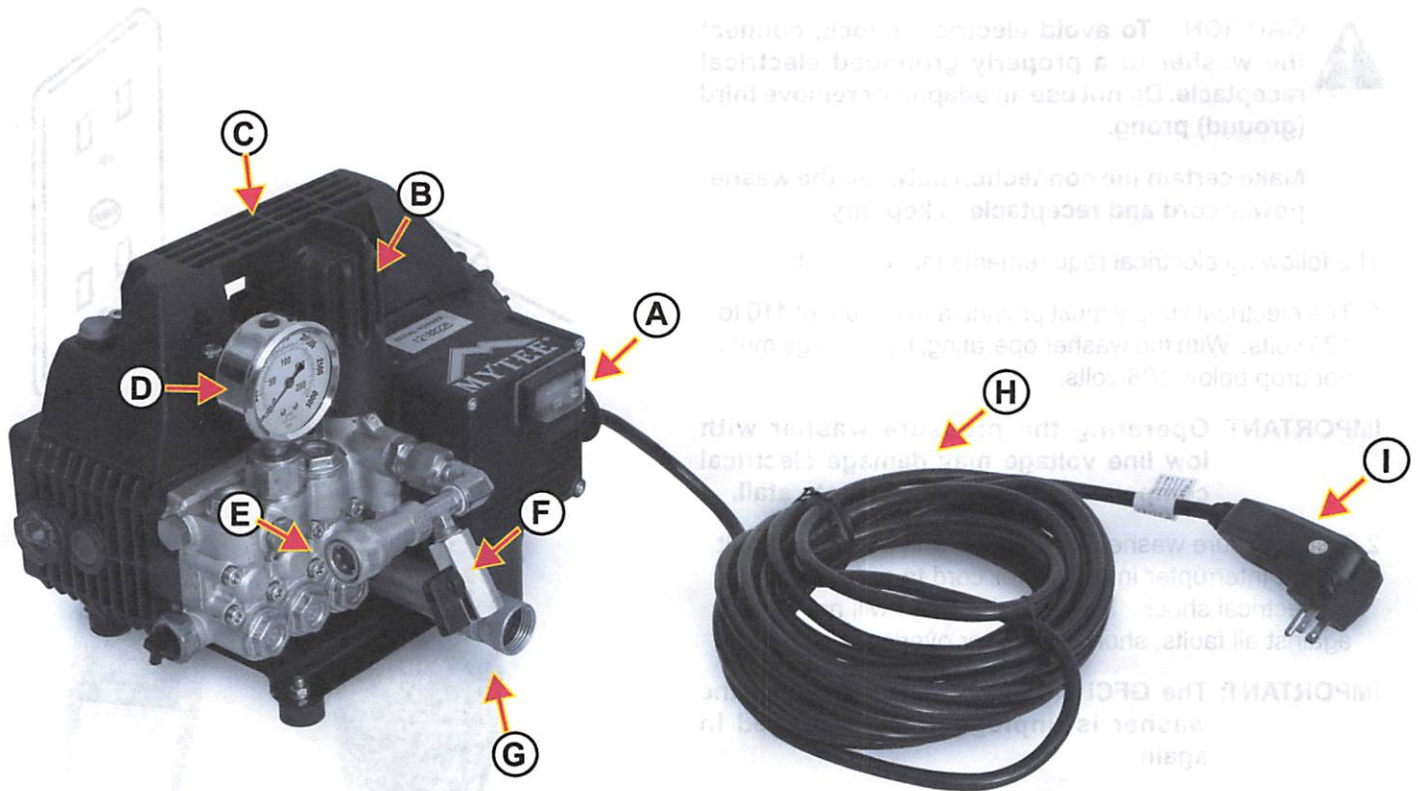
- Conecte solamente a una toma corriente que está bien fundado. No quite la pata de conexión de la tierra.
- Antes de usar inspeccione la cuerda. No use si la cuerda está dañando.
- Mantenga las conexiones secas y apartados de la tierra.
- No toque el enchufe con manos mojados.
- Este producto debe conectarse a tierra. Asegúrese de que la lavadora a presión esté equipada con un Interruptor de circuito de falla a tierra (Ground Fault Circuit Interrupter, GFCI) incorporado en el cordón de alimentación. Si no lo tiene, debe conectarse la lavadora a presión únicamente en un receptáculo que esté protegido por un Interruptor de circuito de falla a tierra. Desconéctela cuando no esté en uso.
- No use una cuerda extensión con la unidad.
- Antes de usar lea y entienda todas las instrucciones y el manual de operación.

SI NO SIGA LAS INSTRUCCIONES HAY EL
RIESGO DE ELECTROCUCIÓN SEVERA.

34-1035
Location: Power Cord

Controls

CONTROLS



A--On/Off Switch
B--Pressure Regulator
C--Handle

D--Pressure Gauge
E--High Pressure Outlet
F--Pressure Relief Ball Valve

G--Water Inlet Garden Hose Quick Disconnect Fitting
H--Power Cord
I --Ground Fault Circuit
Interrupter

Preparing the Washer

ELECTRICAL REQUIREMENTS



CAUTION: To avoid electrical shock, connect the washer to a properly grounded electrical receptacle. Do not use an adapter or remove third (ground) prong.

Make certain the connection between the washer power cord and receptacle is kept dry.

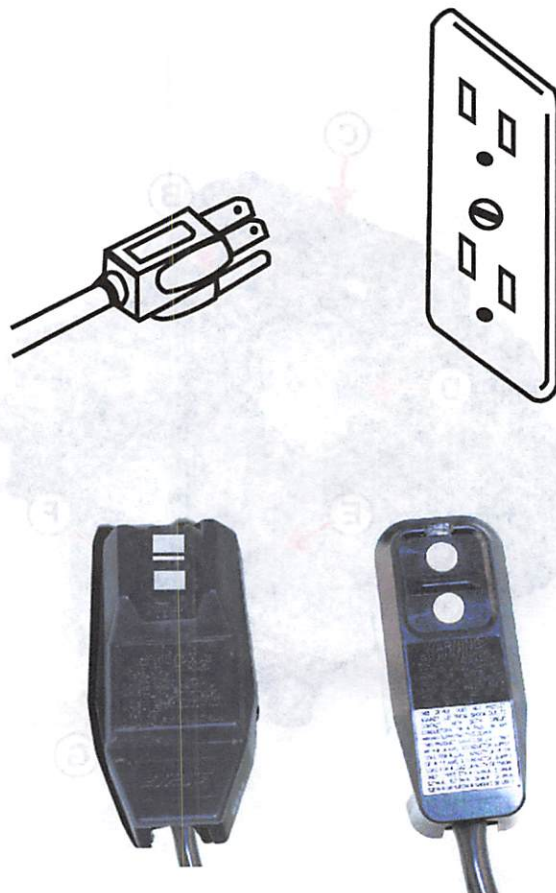
The following electrical requirements must be met:

1. The electrical supply must provide a minimum of 110 to 120 volts. With the washer operating, line voltage must not drop below 108 volts.

IMPORTANT: Operating the pressure washer with low line voltage may damage electrical components and cause motor to stall.

2. This pressure washer is equipped with a Ground Fault Circuit Interrupter in the power cord to reduce the risk of electrical shock. However the GFCI will not protect against all faults, short circuits, or overloads.

IMPORTANT: The GFCI **MUST** be reset each time the washer is unplugged and plugged in again.



Preparing the Washer

INLET WATER SUPPLY REQUIREMENTS

1. Inlet water supply must be a minimum of 20 PSI (1.4 bar).

Attempting to operate the washer with less than adequate water supply will cause rapid wear of packings, valves and bearings that will dramatically shorten pump life. Symptoms of inadequate water supply are pump shuddering and flattening of the supply hose.

2. Inlet water flow must be at least 125% of pump rated flow. Check volume by timing how long it takes to fill a 5 gallon (19 L) container. For example, a flow rate of 3.0 GPM would fill a 5 gallon container in 5/3 minute (100 seconds).
3. Water supply hose should be a good grade of garden hose with a minimum I.D. 5/8 in. (16mm) and no longer than 50 ft. (15.24 m). If longer supply hose must be used, check to be certain flow is at least equal to the "GPM Supply Required".
4. If non-pressurized (static draw) water supply is used, check to be certain flow is at least 125% of pump rated flow. In static draw situations, water flow rate (GPM) can be increased by elevating the water supply tank or changing to a larger inside diameter water supply hose.
5. Adding on extension to the supply hose will reduce water flow rates. Check for adequate water flow rate each time an extension is added. Water flow rates can be increased by using the largest possible internal diameter supply hose.

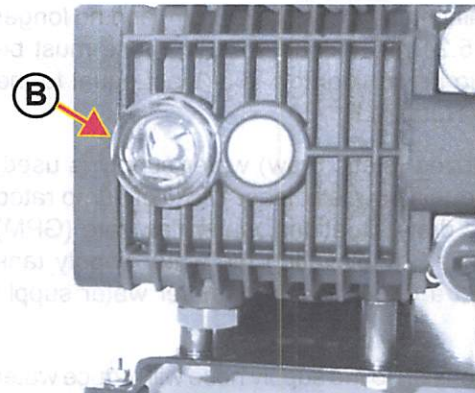
IMPORTANT: Inlet water temperature must not be more than 125° F (60° C). Damage to the pump may result.



Preparing the Washer

CHECK PUMP OIL

1. Remove shipping plug and install vented plug (A) on pump.
2. Check oil in pump. With washer on level surface, the oil should fill the oil level sight glass (B). If necessary, top with HYGARD® or SAE30W non-detergent oil.



CONNECT DISCHARGE HOSE TO GUN

1. Apply pipe tape or sealant to threads on gun.
2. Attach discharge hose to gun using two open-end wrenches. Tighten hose fitting enough to prevent leaks.

IMPORTANT: Do not attach nozzle wand to gun handle until water system is primed.

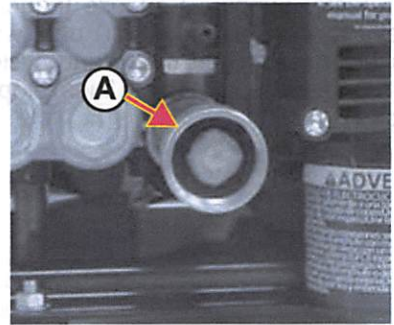


Preparing the Washer

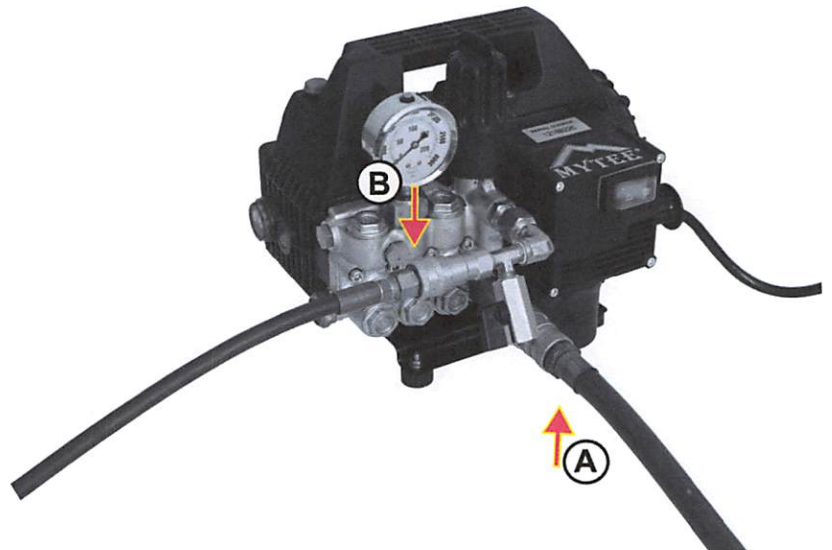
CONNECT HOSES AND PRIME PUMP

1. Hose washer with screen (A) is already attached into end of brass hose coupler.

NOTE: Conical screen in washer (A) should protrude out of coupler and into flow from inlet hose.

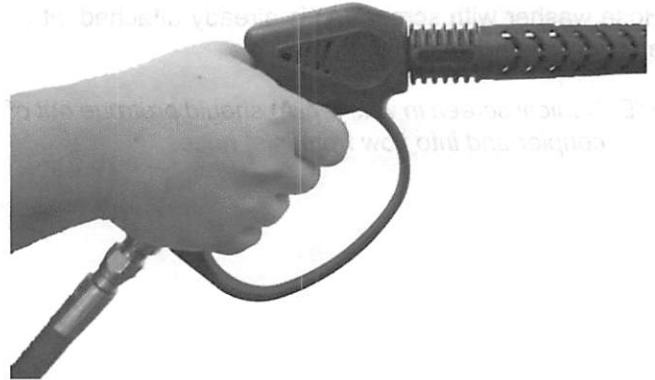


2. Install inlet water hose (A) and hand tighten. Install high pressure discharge hose (B) with quick connect.



Preparing the Washer

3. Open water supply. Squeeze trigger on gun. Allow water to run (with motor off) until water runs out of pressure hose. Start motor and cycle trigger on gun until "crackling" sound (air in lines) stops. Turn off water supply.



CAUTION: To avoid injury from escaping fluids under pressure, relieve the pressure in the system by stopping the washer and depressing gun trigger. Lock trigger before adjusting nozzle.



TESTING GROUND FAULT CIRCUIT INTERRUPTER (GFCI)

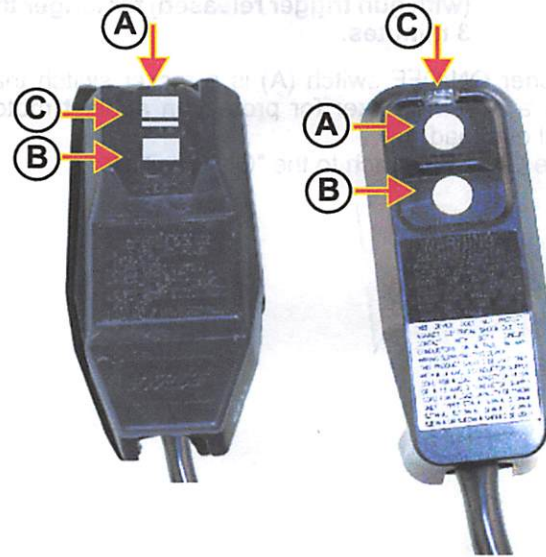


CAUTION: Ground Fault Circuit Interrupter (GFCI) MUST be tested before each use of the washer.

If the results in each one of the following steps are not as described, shut washer off immediately. **DO NOT** operate until the washer has been inspected by a qualified electrician or your dealer.

1. Plug GFCI into grounded receptacle. Connect high pressure outlet hose and turn on water supply.
2. Press and release "RESET" button (A) to verify power to the washer.
3. Press "TEST" button (B). Red indicator bar (C) on reset button should appear. (Power to the washer should be interrupted).
4. Press and release the "RESET" button. Power should be restored to the washer.

NOTE: GFCI test instruction are also found on the front of the GFCI.



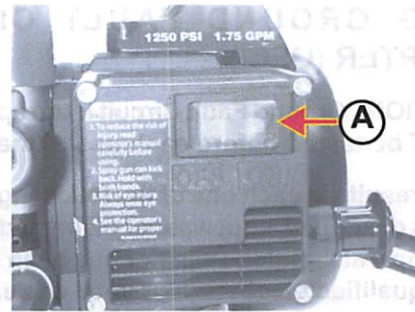
Operating the Washer

STARTING MOTOR

IMPORTANT: To prevent possible pump damage, do not allow washer pump to run in bypass (with gun trigger released) for longer than 3 minutes.

The washer ON/OFF switch (A) is a rocker switch that includes a circuit breaker for protection against motor electrical overload.

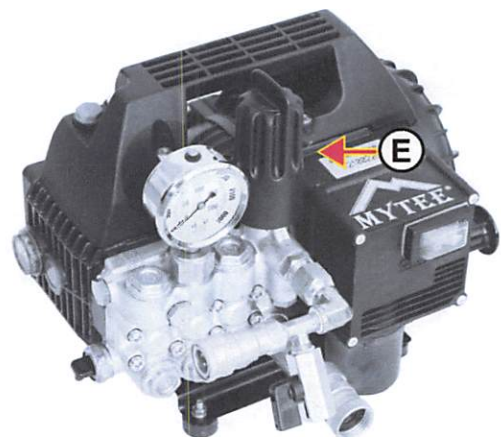
Move the ON/OFF switch to the "ON" position.



CAUTION: High pressure spray can cause serious injury. Keep away from spray. Never point the gun at yourself or anyone else. Never put your hand, fingers, eyes or body directly over spray. Do not point spray toward fragile materials.



In the high pressure spray position, water pressure can be varied by turning the pressure adjusting knob (E) clockwise to increase pressure and counterclockwise to decrease pressure.

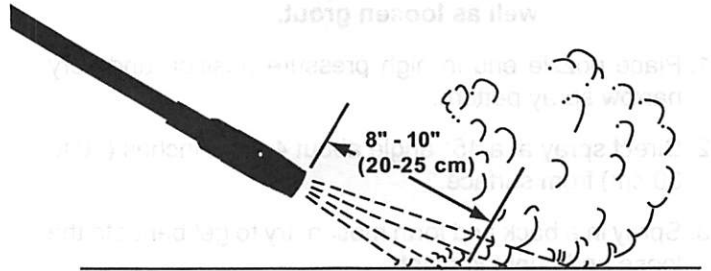


Operating the Washer

CLEANING HORIZONTAL SURFACES

Move nozzle wand from side to side. Direct spray at an angle to force debris ahead and away from the cleared area.

Depending on the material to be removed and nozzle pressure, hold nozzle end 8 to 10 inches (20 to 25 cm) from the surface and use slow, overlapping strokes. If debris is easy to remove, move nozzle back to cover more area for faster cleaning.



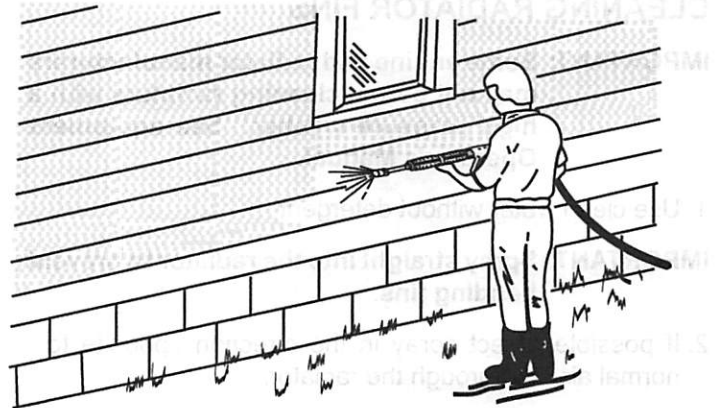
CLEANING VERTICAL SURFACES

IMPORTANT: Remember that the washer can deliver a high pressure spray that can break glass and gouge soft wood and other materials.

When cleaning building interiors or exteriors without detergents, work from top to bottom. This will help eliminate streaks. In interiors, start with the ceiling first, then the walls and the floor last.

Clean around windows carefully. If glass panes are not well-caulked and puttied, the high pressure spray could break the glass.

Never spray directly overhead. Always spray ahead to avoid dripping or falling debris.



REMOVING PAINT

IMPORTANT: Remember that high pressure spray can gouge soft woods and other materials, as well as loosen grout.

1. Place nozzle end in high pressure position and very narrow spray pattern.
2. Direct spray at a 45° angle about 4 to 12 inches (10 to 30 cm) from surface.
3. Spray in a back and forth motion, try to get beneath the loose and bubbled paint.
4. Do not be concerned with the paint that remains. It should be sufficiently bonded so as not to cause repainting problems.
5. Some remaining paint may curl up at the edges. These edges should be scraped with a steel brush or scraper just before painting.



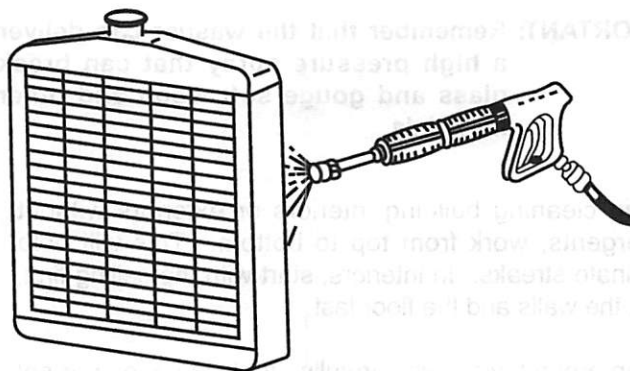
CLEANING RADIATOR FINS

IMPORTANT: Some engine and radiator manufacturers may not permit cleaning radiators with a high pressure washer. See equipment Operator's Manual.

1. Use clean water without detergent.

IMPORTANT: Spray straight into the radiator to prevent bending fins.

2. If possible, direct spray in the direction opposite to normal air flow through the radiator.



DETERGENT USAGE GUIDE



CAUTION: Use detergents carefully. Read labels thoroughly and follow all instructions for preparation, use, safety, transportation and disposal. Be prepared to tell a physician exactly what detergents you are using in the event of an emergency. Keep all detergents out of reach of children.

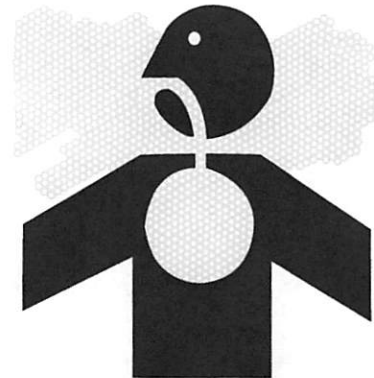
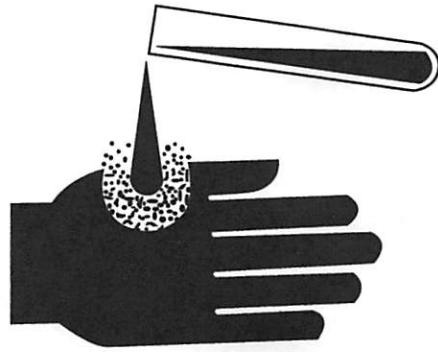
Be aware that two detergents can be mixed on the sprayed surface. In this regard, some detergents may give off harmful fumes or start an unpredictable chemical reaction when mixed with another detergent.

NEVER SPRAY FLAMMABLE LIQUIDS such as gasoline, fuel oil, alcohol, naptha, etc.

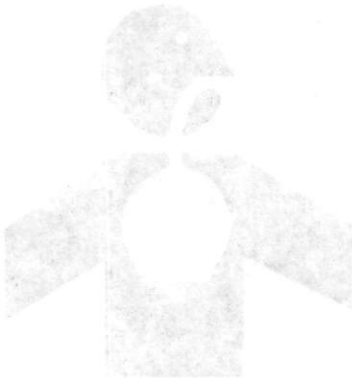
Be sure to read and follow all detergent labels exactly regarding preparation, use, safety, transportation, and disposal. Keep in mind that the washer's detergent system further dilutes the detergent with water, and that some detergents may not be concentrated enough to properly work with the system.

Some detergents may not give premix instructions and may require experimenting to determine proper dilution for your application.

If you are not familiar with the detergent, always test a small area of the surface to be cleaned for adverse reaction. Do this a day in advance. Thoroughly rinse area with water.



NOTES



DETERGENT USAGE GUIDE



Read the detergent label carefully. Read the label thoroughly and follow all instructions for application, use, safety, transportation and disposal. It is important to read the label carefully to avoid hazardous situations in the event of an emergency. Keep all detergents out of reach of children.

Be aware that two detergents can be mixed on the sprayed surface. In this case, some detergents may give off harmful fumes or start an unpredictable chemical reaction when mixed with another detergent.

NEVER SPRAY FLAMMABLE LIQUIDS such as gasoline, fuel oil, alcohol, naphtha, etc.

Do not use in a confined space and always use proper ventilation. The detergent is highly flammable and may ignite. Keep in mind that the washer's detergent system further dilutes the detergent with water and that some detergents may be concentrated enough to properly work with the system.

Some detergents may not give proper results when used in a regular experiment. Determine your detergent for your application.

Do not use a detergent with the label "Always use a small amount of detergent to be effective for adverse results." On this a day is advised. The label may read "Use with water."

SHUTDOWN

IMPORTANT: Shutdown procedures should be followed at the end of each cleaning operation.

1. If a detergent was used, place detergent inlet strainer in CLEAN water and operate trigger to spray water for a period of three minutes. This will flush the system of detergents and help prevent the detergent valve from sticking or corrosion.
2. Turn unit off and unplug washer.
3. Turn inlet water supply off. Squeeze trigger momentarily to relieve pressure. Disconnect hoses.
4. Allow motor to cool, then wipe washer down with a damp cloth.

Troubleshooting

Symptom	Problem	Solution
Low Nozzle Pressure.	Unit not properly primed.	Prime unit.
	Insufficient inlet water supply.	Check water supply requirements. (See Service Section.)
	Partially plugged water inlet screen.	Clean inlet screen. (See Service Section.)
	Kink in water inlet hose.	Remove kink.
	Nozzle set for low pressure.	Slide wand collar rearward.
	Worn nozzle.	Replace nozzle.
	Worn pump components.	See your Mytee dealer.
No Pressure or Fluid at Nozzle.	Unloader valve recirculating.	See your Mytee dealer.
	Unit not properly primed.	Prime unit.
	Plugged water inlet screen.	Clean or replace inlet screen.
	Kink in water inlet hose.	Remove kink.
	Closed water supply.	Turn on water supply. Check supply hose for leaks or blockage.
	Plugged nozzle.	Inspect and clean or replace nozzle.
	Unloader valve recirculating.	See your Mytee dealer.
Pump Surges or Fluctuates, Giving Low Nozzle Pressure.	Pump unit not properly primed.	Prime pump.
	Insufficient inlet water supply.	Check water supply requirements.
	Plugged nozzle.	Inspect and clean or replace nozzle.
	Internal pump problem.	See your Mytee dealer.
	Unloader valve recirculating.	See your Mytee dealer.
	Air in system (after priming).	See your Mytee dealer.
	No power at receptacle.	Check electrical power fuse or circuit breaker.
Motor Will Not Come On When Switch is Pressed.	Motor overload protector (on/off switch) tripped.	Allow motor to cool and try again. Check voltage requirements. Contact your Mytee dealer if condition persists.
	Switch malfunction.	See your Mytee dealer.
	Faulty motor.	See your Mytee dealer.

Troubleshooting

Symptom	Problem	Solution
Motor Shuts Off - GFCI Trips.	Power interruption.	Reset GFCI. If problem continues, contact your customer service or have electrical system checked by a qualified electrician.
	Electrical short in power cord or in washer.	Reset GFCI. Try again. If problem persists, do not operate. Contact your customer service.
Motor Shuts Off - Trips On-Off Switch.	Excessive discharge pressure caused by partially clogged nozzle.	Inspect and clean or replace nozzle.
	Low voltage.	Check electrical system requirements. Check extension cords for proper gauge.
	Internal pump malfunction.	See your Mytee dealer.
Water Continues to Flow from Nozzle after Gun Trigger is Released.	Spray gun valve malfunction.	Replace gun.
Motor Hums - Does Not Turn.	Pump plungers - sticking to packing due to drying.	Use a 4 mm hex wrench to manually turn and free pump. (See Service Section.)
	Motor malfunction.	See your Mytee dealer.
Fan Spray is uneven or distorted.	Clogged nozzle.	Clean nozzle. (See Service Section.)
	Clogged fan spray shutters.	Clean fan shutters.
Pump Oil is Milky or White.	Water in oil.	Change oil. Do not direct spray at washer.

Service

TESTING GROUND FAULT CIRCUIT INTERRUPTER (GFCI)

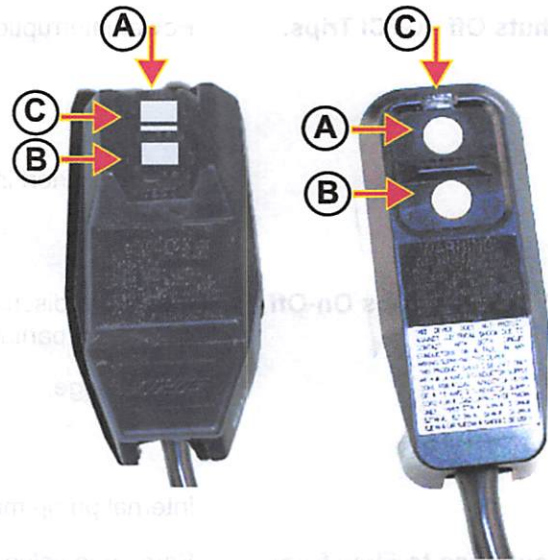


CAUTION: Ground Fault Circuit Interrupter (GFCI) **MUST** be tested before each use of the washer.

If the results in each one of the following steps is not as described, shut washer off immediately. **DO NOT** operate until the washer has been inspected by a qualified electrician or your dealer.

1. Plug GFCI into grounded receptacle. Connect high pressure outlet hose and turn on water supply.
2. Press and release "RESET" button (A) to verify power to the washer.
3. Press "TEST" button (B). Red indicator bar (C) on reset button should appear. (Power to the washer should be interrupted.)
4. Press and release the "RESET" button. Power should be restored to the washer.

NOTE: GFCI test instructions are also found on the front of the GFCI.



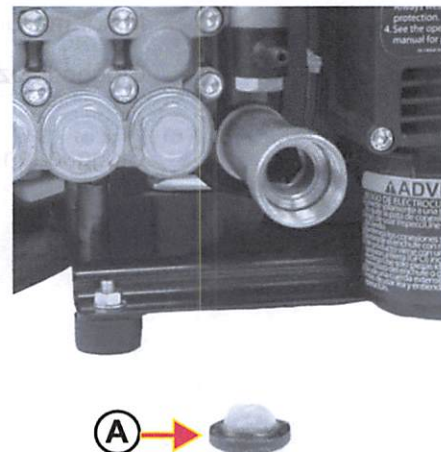
CLEANING INLET WATER



CAUTION: Disconnect power cord from electrical receptacle before cleaning inlet screen.

IMPORTANT: Do not operate washer with water inlet screen removed. Foreign material may enter and damage pump or valves.

Inspect the water inlet screen (A) (inside brass fitting) periodically for buildup of scale, grit and dirt. Clean as necessary. If it is corroded or broken, replace.

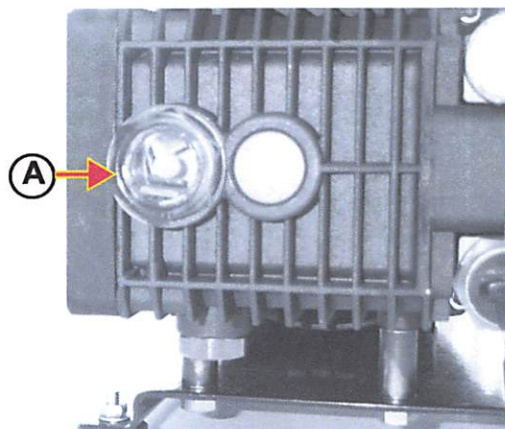


CHECKING WATER PUMP OIL LEVEL

IMPORTANT: If oil is white or foaming, water is in the oil reservoir. Change oil.

NOTE: Water in oil occurs as a result of spray or condensation. Milky oil is not indicative of a pump malfunction.

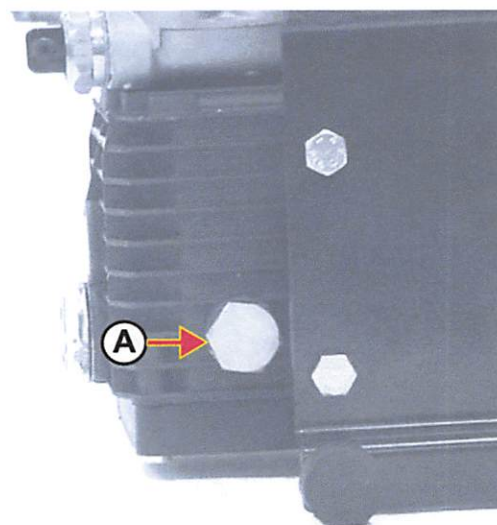
1. Put unit on level surface.
2. Oil level should be at the center of sight glass (A).
3. Add oil if necessary with HYGARD® or SAE30W non-detergent oil. Do not overfill.



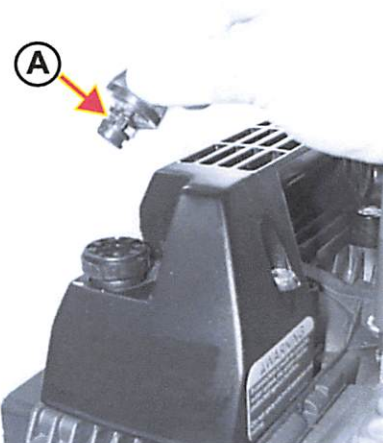
CHANGING WATER PUMP OIL

IMPORTANT: Change pump break-in oil after first 25 hours of operation and at 250 hour intervals thereafter.

1. Place unit on level surface.
2. Run unit for a few minutes to warm oil.
3. Stop washer. Use an 22 mm deep well socket to remove drain plug (A) to drain oil into container. Install plug. Do not pollute; dispose of waste oil properly.



4. Remove vented plug (A). Fill pump with 11 oz. HYGARD® or SAE30W non-detergent oil. Oil level should be at the center of sight glass. Replace plug.



Service NOTES

CHECKING WATER PUMP OIL LEVEL

IMPORTANT: If an oil warning or faulting alarm is active, stop the engine. Change oil.

NOTE: Water in oil occurs as a result of oil leaks or condensation. Milky oil is not indicative of a bearing malfunction.

1. Check oil level at 1500 rpm.

2. Remove dipstick and wipe it clean with a clean cloth.

3. Reinsert dipstick and check oil level. If oil level is low, add oil. Do not overfill.

CHANGING WATER PUMP OIL

IMPORTANT: Change pump break-in oil after first 25 hours of operation and at 250 hour intervals thereafter.

Place oil in a clean container.

2. Run engine for 15 minutes to warm oil.

3. To drain oil, use a clean oil pan and a clean oil filter. (A) to drain oil into a clean oil pan. (A) to drain oil into a clean oil pan.

4. Remove the oil filter (A). (A) to drain oil into a clean oil pan. (A) to drain oil into a clean oil pan.