



KING KING CANADA

3000 PSI GASOLINE HIGH PRESSURE WASHER



09/2013



Read this manual. Do not attempt to operate this pressure washer until you have read and understood the safety, operation, and maintenance instructions

MODEL: KPW-3001FM

INSTRUCTION MANUAL

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WARRANTY & SERVICE INFORMATION

1-YEAR LIMITED WARRANTY FOR THIS 3000PSI GASOLINE PRESSURE WASHER	KING CANADA TOOLS OFFERS A 1-YEAR LIMITED WARRANTY FOR NON-COMMERCIAL USE.
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IF YOU ARE EXPERIENCING
PROBLEMS, DO NOT RETURN
TO THE RETAILER,
CALL THIS TOLL-FREE NUMBER
FOR SERVICE INFORMATION

1-877-636-4214

BEFORE CALLING THE ABOVE TOLL-FREE NUMBER, PLEASE READ THIS MANUAL, SPECIFICALLY THE SAFETY PRECAUTIONS, THE INSPECTION BEFORE OPERATION AND THE TROUBLESHOOTING GUIDE.

- **DO NOT RETURN THE DEFECTIVE PRODUCT TO THE RETAILER.**

WARRANTY INFORMATION

PROOF OF PURCHASE

Please keep your dated proof of purchase for warranty and servicing purposes.

REPLACEMENT PARTS

Replacement parts are available at our authorized KING CANADA service centers across Canada. For servicing, call the above toll free number to get servicing instructions and be sure to have your proof of purchase if you are claiming warranty work.

LIMITED TOOL WARRANTY

KING CANADA makes every effort to ensure that this product meets high quality and durability standards. KING CANADA warrants to the original retail consumer a 1-year limited warranty as of the date the product was purchased at retail and that each product is free from defects in materials.

THIS WARRANTY IS NOT TRANSFERABLE AND DOES NOT COVER

- Damage or liability caused by shipping, improper handling, improper installation, improper maintenance, improper modification, or the use of accessories and/or attachments not specifically recommended.
- Repairs necessary because of operator abuse or negligence, or the failure to install, operate, maintain, and store the product according to the instructions in the owner's manual.
- Damage caused by cold, heat, rain, excessive humidity, corrosive environments and materials, or other contaminants.
- Expendable items that become worn during normal use such as fuel filters, air cleaners, spark plugs, and engine oil.
- Cosmetic defects that do not interfere with product functionality.
- Freight costs from customer to an authorized warranty service location.
- Repair and transportation costs of products or parts determined not to be defective.
- ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL LOSS, DAMAGE, OR EXPENSE THAT MAY RESULT FROM ANY DEFECT, FAILURE OR MALFUNCTION OF THE PRODUCT.

- **RETAIN THE ORIGINAL CASH REGISTER SALES RECEIPT AS PROOF OF PURCHASE FOR WARRANTY WORK.**

KING CANADA shall in no event be liable for death, injuries to persons or property or for incidental, special or consequential damages arising from the use of our products. Shipping and handling charges may apply. If a defect is found, KING CANADA will either repair or replace the product.

BASIC & SPECIFIC SAFETY PRECAUTIONS



BASIC SAFETY INFORMATION

EXHAUST FUMES ARE DANGEROUS

Never operate the engine in a closed area or it may cause unconsciousness and death within a short time. Operate in a well ventilated area.

Operate pressure washer in clean, dry, well ventilated area. Never operate unit in enclosed areas such as garages, basements, storage, sheds, or in any location occupied by humans or animals.

Keep children, pets and others away from area of operating unit. Breathing exhaust fumes will cause serious injury or death. **Gasoline engines produce toxic carbon monoxide exhaust fumes.**

FUEL IS HIGHLY FLAMMABLE AND POISONOUS

- Always turn off the engine when refueling.
- Never refuel while smoking or in the vicinity of an open flame.
- When operating or transporting this pressure washer, be sure to keep it upright. If it tilts, fuel may leak from the carburetor or fuel tank.

ENGINE AND MUFFLER MAY BE HOT

- Place the pressure washer in an appropriate location, away from children and pedestrians.
- Avoid placing any flammable materials near the exhaust outlet during operation.
- Keep a 4ft. clearance from buildings or other equipment around the pressure washer to prevent overheating.

WARNING! The engine muffler will be very hot after use, avoid touching the engine or muffler while they are still hot.

ATTEMPTING TO FILL THE FUEL TANK WHILE THE ENGINE IS RUNNING.

Gasoline and gasoline vapors can become ignited by coming in

contact with hot components such as the muffler, engine exhaust gases, or from an electrical spark.

Turn engine off and allow it to cool before adding fuel to the tank. Equip area of operation with a fire extinguisher certified to handle gasoline or fuel fires.

SPARKS, FIRE, HOT OBJECTS

Cigarettes, sparks, fires, or other hot objects can cause gasoline or gasoline vapors to ignite.

INADEQUATE VENTILATION

Materials placed against or near the pressure washer or operating it in areas where the temperature exceeds 40° C ambient (such as storage rooms or garages) can interfere with its proper ventilation features causing overheating and possible ignition of the materials or buildings. Operate pressure washer in a clean, dry, well ventilated area a minimum of four feet from any building, object or wall. **DO NOT OPERATE UNIT INDOORS OR IN ANY CONFINED AREA.**

APPLICATION

This equipment is designed for specific applications. Do not modify or use for any application other than which it is designed.

STORAGE

Store the pressure washer in a well ventilated area with the fuel tank empty. Fuel should never be stored or placed near the pressure washer.

SAFETY GLASSES

Always wear safety glasses while operating.

SPECIFIC SAFETY INFORMATION

NEVER OPERATE UNDER THE FOLLOWING CONDITIONS

- When a noticeable change in engine speed occurs.
- Engine misfires.
- Loss of water pressure.
- Smoke or flames in the area.
- Excessive vibration.

WATER SPRAY

Never direct the water spray towards **ANY** person, animal, electrical wiring or the pressure washer itself. Care must be taken not to spray too close to the surface or damage could occur. King Canada is not responsible for damage caused during use.

HOT MUFFLER & HIGH PRESSURE HOSE

Do not touch the muffler, it becomes very hot during operation. Keep hose away from the hot muffler or it may damage the hose. Do not use a damaged high pressure hose. Do not kink the high pressure hose.

KEEP HANDS AWAY

Do not touch the nozzle of the water spray during operation.

COLD WEATHER STARTS

Do not operate this pressure washer in temperatures below 5°C. Before starting engine in cold weather, make sure ice has not formed in any part of the equipment.

DETERGENTS

Only use recommended detergents for pressure washers.

PREVENT ACCIDENTAL WATER SPRAY

To prevent accidental water spray, the locking latch on the wand trigger should be placed in the locked position when not in use.

PREVENT PUMP DAMAGE

Do not run the pressure washer engine for more than 5 minutes without pressing the wand trigger or damage to the pump may result. Never let the machine run unless connected to the water supply and it is on. Never run caustic fluids or acid through this machine.

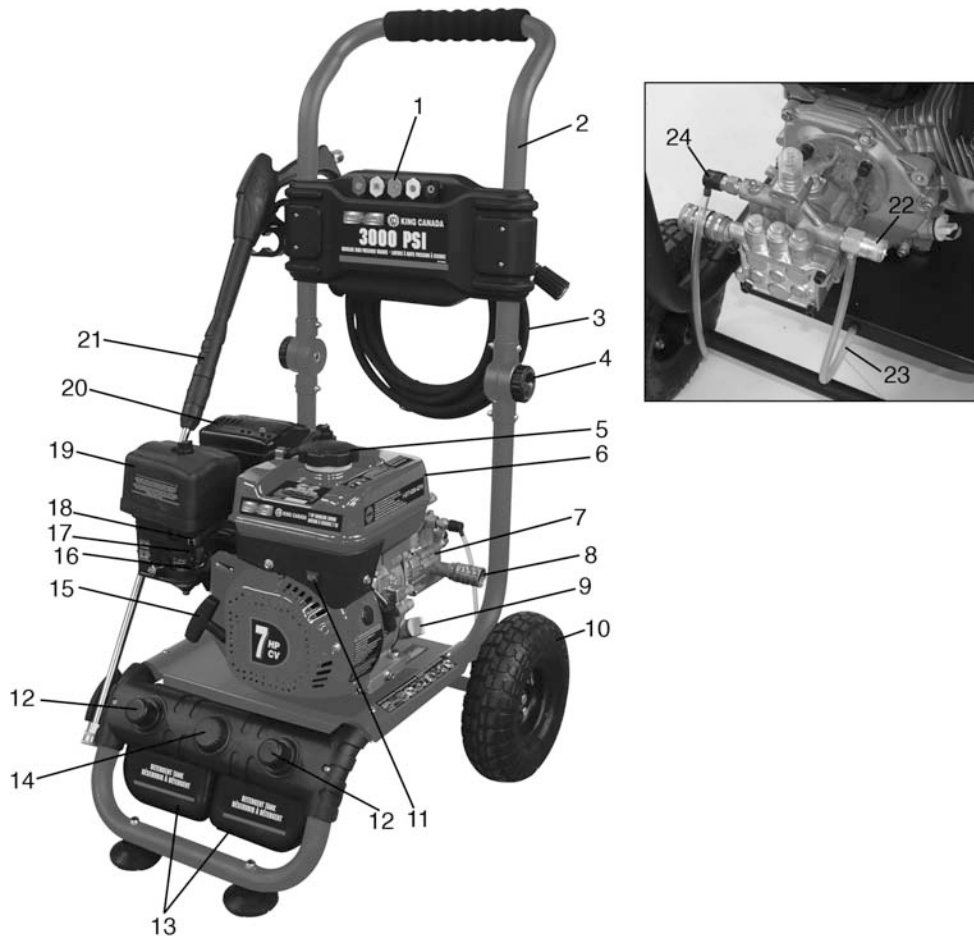
SAFETY FEATURES

Thermal relief valve- Thermal relief valve protects the pump from overheating in case a nozzle becomes clogged. This system should not be abused, make every effort to prevent the pump from overheating.

Low-oil auto shut-off- This pressure washer is equipped with a low oil shut-off system. If the engine oil level goes below the recommended oil level, the pressure washer will automatically shut-off. This protects your engine and prevents operating without proper lubrication.



GETTING TO KNOW YOUR PRESSURE WASHER



- | | |
|--|--|
| <ul style="list-style-type: none"> 1. Nozzles (0°, 15°, 25°, 40° and detergent) 2. Folding handle 3. 25 ft. high pressure hose 4. Folding handle lock knob 5. Fuel cap. Make sure the fuel cap is always screwed on tightly 6. Fuel tank. Unleaded gasoline only! 3.6 Litre capacity 7. Pump 8. Garden hose inlet with quick connect coupling 9. Oil gauge dipstick. 0.6 Litre engine oil capacity 10. 10" pneumatic wheel 11. Engine On/Off switch 12. Detergent tank fill cap 13. Detergent tanks | <ul style="list-style-type: none"> 14. Detergent tank control dial 15. Recoil starter. Starts the engine 16. Fuel valve. Regulates the flow of fuel to the engine. The fuel shut-off valve must be fully opened before starting the engine 17. Choke lever 18. Throttle lever. Adjusts engine speed 19. Air cleaner element/cover 20. Muffler. Warning! Muffler gets hot 21. Stainless steel wand 22. Outlet 23. Detergent tube 24. Thermal relief cap and drain pipe |
|--|--|

MODEL	KPW-3001FM
Maximum water pressure	3000 PSI
Maximum water volume	2.3 GPM
Maximum inlet pressure	90 PSI
Maximum temperature of pumped fluid	50°C
Inlet and discharge ports	1/2" BSP (British Standard Pipe)
Engine (OHV)	7 HP
No load speed	3,600 RPM
Displacement (cc)	208
Fuel	Unleaded Gasoline
Fuel tank (L)	3.6
Oil capacity (L)	0.6
Dimensions (LxWxH)	22" x 25" x 44"
Weight	75 lbs

ASSEMBLY



WARNING! Before turning on your pressure washer engine, you **MUST** check oil level, fuel level and air cleaner filter.

ASSEMBLY

Remove all the contents from the carton and proceed to the following assembly instructions;

Top handle

Install the top handle (A) Fig.1 to the lower frame (B). Position the top handle flat onto the lower frame, insert carriage bolts (C) through both the handle and frame. Screw lock knobs (D) but do not tighten.

Rotate top handle upright and push the top handle towards the lower frame. Tighten lock knobs (D).



Figure 1

Hose hook and wand holster

Slide the hose hook (A) Fig.2 into the slot at the rear of the panel (B). Slide the wand holster (C) into the slot on the side of the panel (B).

Wheels

Install the wheels to the frame by first pressing its spring loaded pin, then insert wheel shaft into frame and align spring loaded pin with hole in frame until the pin snaps. Repeat for the other wheel.

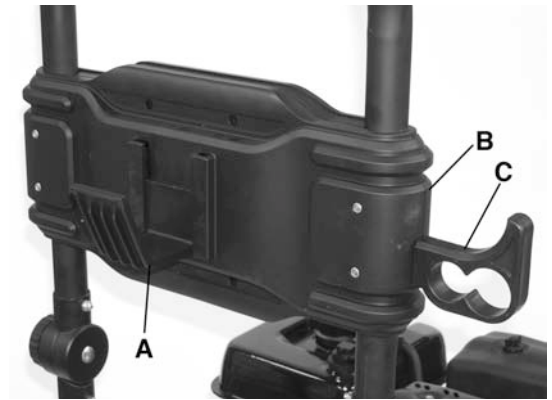


Figure 2

Wand and hose

Assemble the 2 piece stainless steel wand (A) Fig.3. Lower the rubber piece (B) to expose the threaded fitting and screw the 2 pieces together, reposition the rubber piece. It is recommended to install Teflon tape on the threads to prevent water leakage.

Next install the hose (A) Fig.4 to the wand (B) and install the other end of the hose (C) to the pump outlet (D) as shown. It is recommended to install Teflon tape on the threads to prevent water leakage.

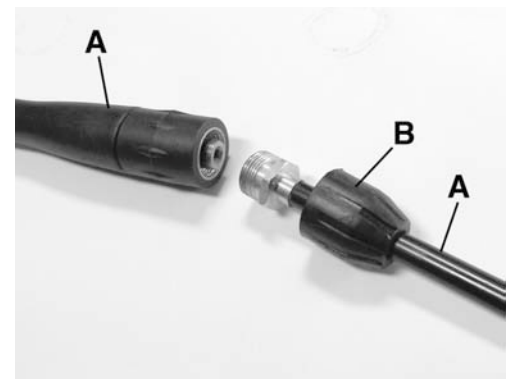


Figure 3

Quick connect coupling

Install the quick connect coupling (E) Fig.4 to the water hose inlet (F). It is recommended to install Teflon tape on the threads of the hose inlet to prevent water leakage.

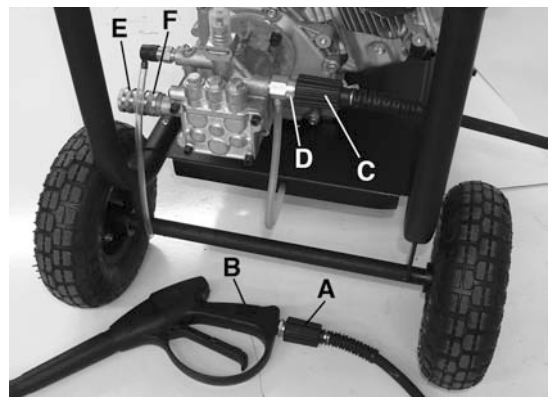


Figure 4



PRE-START CHECK & START-UP PROCEDURES

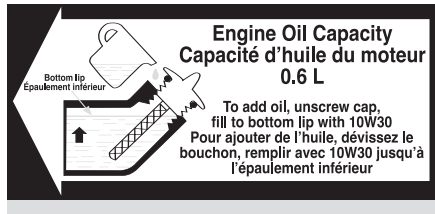
PRE-START CHECK

OIL LEVEL

WARNING! This pressure washer has been shipped from the factory without oil or very little oil in the crankcase. Operating the unit without the correct amount of oil can damage the engine. Oil crankcase capacity: 0.6 litres.

Always check the oil level before starting the engine, make sure the pressure washer is on a level surface. To check oil level;

- 1) Turn the oil gauge dipstick (A) Fig.5 counterclockwise, remove it and clean it with a clean cloth.
- 2) Fully reinsert the oil gauge dipstick and pull it out to check the oil level.
- 3) If the oil level is halfway up the dipstick or below, refill with SAE 10W30 oil through the dipstick hole until the oil level reaches 3/4 up the dipstick or until it reaches the bottom lip of the dipstick hole as shown in illustration below.
- 4) Reposition the oil gauge dipstick and tighten it by turning clockwise.



FUEL LEVEL

WARNING! Make sure there is enough fuel in the fuel tank before operating.

- 1) If it is necessary to add fuel, first make sure the engine is OFF, then remove the fuel cap (A) Fig.6 by turning it counterclockwise.
- 2) When refueling, make sure the fuel filter (B) Fig.6 is in place and keep in mind all safety precautions and make sure to add enough fuel based on usage. Use clean unleaded gasoline with a minimum of 87 octane. Do not mix oil with gasoline. Fuel tank capacity: 3.6 Litres.

AIR CLEANER FILTER

The air cleaner filter should be checked after prolonged storage, the following steps should be done when checking air cleaner filter;

- 1) Remove the plastic nut (A) Fig.7 and remove the air cleaner cover (B).
- 2) Remove the air cleaner filter (C), wash filter in kerosene, squeeze kerosene out, soak filter in engine oil and squeeze engine oil out.
- 3) Replace filter and replace the air cleaner filter cover.

START-UP PROCEDURES

Follow these instructions to safely start your high pressure washer.

- 1) Check engine oil level, fill to recommended level if necessary. Fig.8A.
- 2) Check gasoline level, fill if necessary. Fig.8B.
- 3) This pressure washer comes with a pump quick connect coupling. It allows you to quickly connect or disconnect the inlet garden hose from the pump. Pulling the mid ring will disconnect the quick connect coupling. Connect inlet garden hose (not supplied) to the pump quick connect coupling **AND TURN WATER ON**. Fig.8C. The water supply must provide a minimum of 4 GPM at 20 PSI or the pump may be damaged.
- 4) Squeeze stainless steel wand trigger. Fig.8D. This will allow air to escape from the hose in order to prime the pump. Squeeze trigger until there is a steady flow of water.



Figure 5

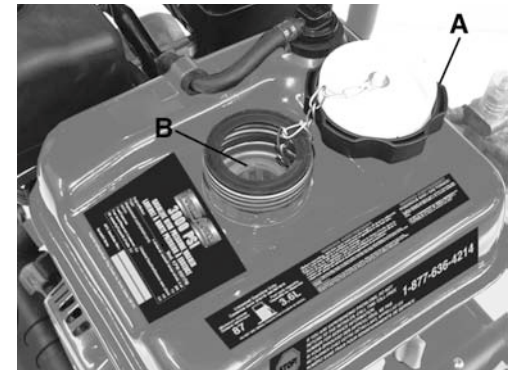


Figure 6

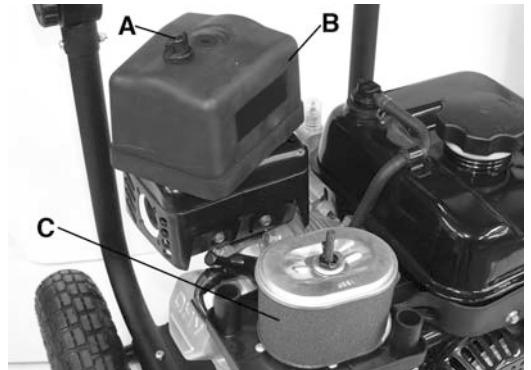


Figure 7

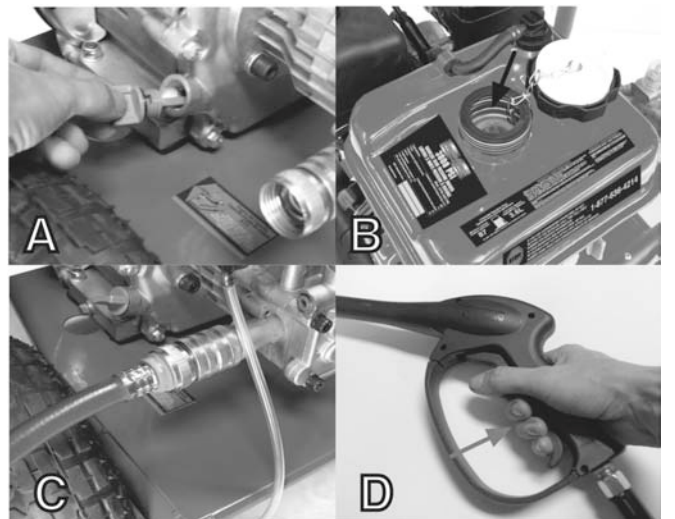


Figure 8

START-UP PROCEDURES & OPERATION



START-UP PROCEDURES continued....

Follow these instructions to safely start your high pressure washer.

- 5) Turn engine switch to the "On" position. Fig.9A.
- 6) Open fuel valve ("On" position-towards the right), (A) Fig.9B.
- 7) Close the choke lever (B) Fig.9B by moving the lever towards the left. Also move the throttle lever (C) Fig.9B to its maximum setting (towards the left).
- 8) Pull recoil starter to start engine. Fig.9C. Pull recoil starter slowly until resistance is felt, then pull rapidly to start engine. **Repeat if necessary.**
- 9) Once engine starts, open choke lever by moving the lever towards the right. Fig.9D.
- 10) If motor fails to start, repeat steps 3-10.
- 11) Press trigger. Fig.9E.

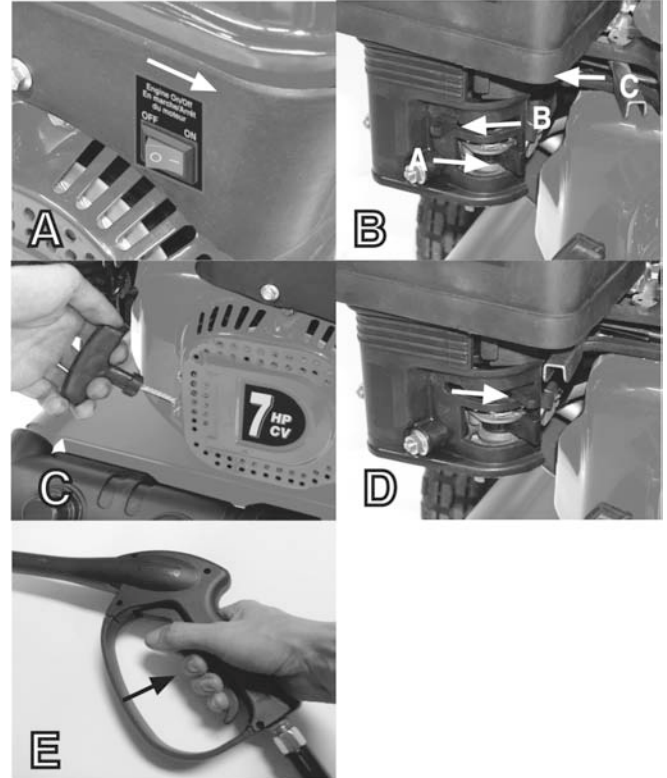


Figure 9

OPERATION

SPRAYING WATER & NOZZLE USAGE

This pressure washer comes with a stainless steel wand, its tip has a quick connect coupler (A) Fig.10 to fit different nozzles. The spray pattern is adjusted by installing the appropriate spray pattern nozzle to the quick connect coupler. Five nozzles are included, 0°, 15°, 25°, 40° and a detergent nozzle. To install a nozzle to the quick connect coupler, pull the coupler ring (B) backwards and insert the desired nozzle (C), release the coupler ring to lock it in place.

Nozzle usage;

0° (red)- Thin and powerful stream of water for difficult stains and debris removal.

15° (yellow)- Thin angled spray for focused cleaning.

25° (green)- Medium angled spray for focused cleaning.

40° (white)- Large fan pattern for wider cleaning applications.

Detergent (black)- This nozzle must be used in conjunction with a cleaning detergent at low pressure. Only use this nozzle when using a detergent or cleaning solution.

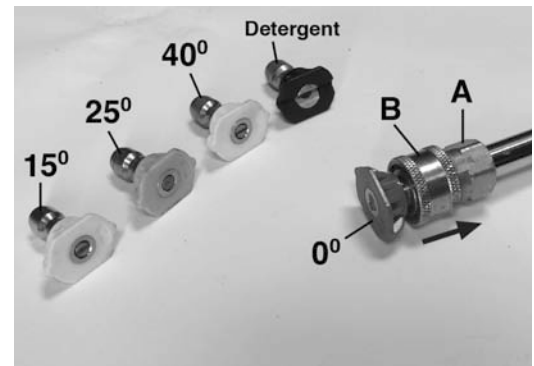


Figure 10

ADJUSTING WATER PRESSURE

The water pressure is regulated by the throttle lever (A) Fig.11. Moving the throttle lever towards the left will increase the engine speed and thus increasing the water pressure. Moving the throttle lever towards the right will decrease the engine speed and thus decreasing the water pressure.



Figure 11



OPERATION & MAINTENANCE

DETERGENT INJECTOR (LOW PRESSURE) & DETERGENT TANKS

This high pressure washer is intended for use only with car wash or pressure washer detergents with mild soaps. Only use detergents that are compatible with the aluminum and brass parts of the pressure washer pump. Do not use powdered soaps, they may clog the injection system. Follow the detergent manufacturer directions. The use of detergent is advantageous, it ensures a quick way to soak the dirt before spraying.

- 1) Remove the detergent tank caps (A) and pour two types of detergent into the separate detergent tanks (B & C) Fig.12.
- 2) When using a detergent, the stainless steel wand must be fitted with the detergent nozzle (black). This can be done by pulling the coupler ring (B) Fig.10 backwards and inserting the detergent nozzle, release the coupler ring to lock it in place.
- 3) The liquid detergent will be mixed with the cold water automatically, and discharged through the detergent nozzle at a low pressure.
- 4) Use the detergent dial (D) Fig.12 to control the type and amount of detergent used using the scale as reference. Set the dial to Off position in order to shut-off the detergent supply.
- 5) If the throttle lever (A) Fig.11 is not in the fast position (towards the right-low pressure), the injection of the detergent may be decreased or stop completely, in this case, move the throttle lever towards the left to increase engine speed and pressure.

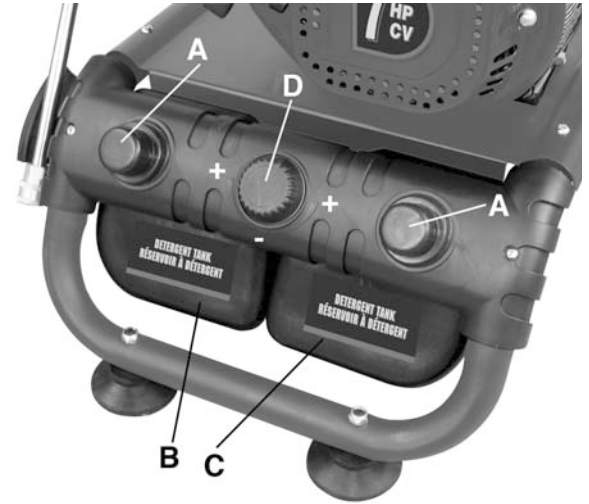


Figure 12

USING THE PRESSURE WASHER TO CLEAN

Most cleaning jobs can be made by using only water, but it is also advantageous to use detergent to penetrate and remove the dirt more effectively. When using soap or a detergent, make sure the surface to clean is dry. Wetting the surface first is not recommended, it will dilute the detergent and will reduce the cleaning effectiveness. Avoid hot surfaces or use in direct sunlight, this will minimize the chances of the detergent damaging the painted surface. Do not let the detergent dry or it may damage the painted surface.

Allow the detergent to remain on the surface for a short time before rinsing with clean water under high pressure. Position the tip of the wand 6" to 8" away from the surface to clean at a 45° angle.

MAINTENANCE

WATER SCREEN

This pressure washer is equipped with a water inlet screen (A) Fig.13. This water screen must be kept clean at all times or else it will restrict the water flow to the pressure washer and may damage the pump. Remove the quick connect coupling from the water inlet, remove and clean screen. Never operate this pressure washer without the water inlet screen in place.

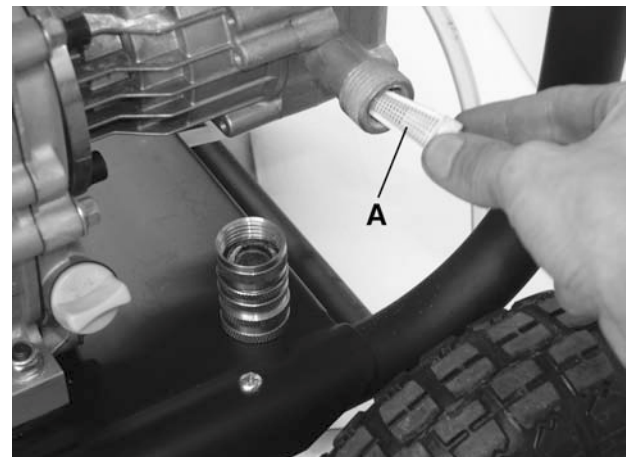


Figure 13

MAINTENANCE & STORAGE



MAINTENANCE

ENGINE MAINTENANCE

Engine Oil Replacement

Engine oil should be replaced after the first 20 hours of operation or after the first month of use, it should be replaced every 100 hours or 6 months after. To replace engine oil; Loosen the oil gauge dipstick (A) Fig.14. Place an oil pan underneath drain hex. bolt (B), remove hex. bolt (B) and drain oil. Once all the oil has completely drained, retighten the hex. bolt (B).

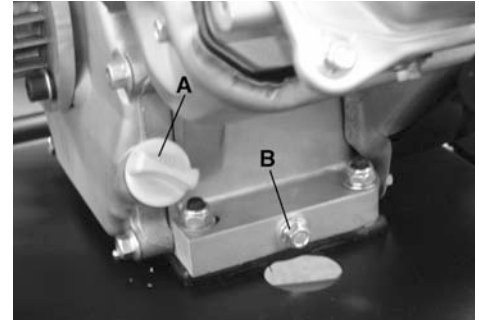


Figure 14

Recommended Engine Oil

It is recommended to use SAE10W30 4-stroke gasoline engine oil. Fill with clean engine oil through the oil gauge dipstick hole to recommended level.

Inspecting, Replacing or Cleaning Spark Plug

The spark plug should be checked every 100 hours of operation or every 6 months. To replace or clean spark plug;

- 1) Dismantle the spark plug wire (A) Fig.15 by pulling it off the spark plug (B). Using the supplied spark plug wrench, undo the spark plug by turning counterclockwise.
- 2) Check to see if there is carbon sediment build-up, if so just remove it. If the carbon sediment is excessive, replace the spark plug.
- 3) Measure the electrodes clearance using a feeler gauge. The spark plug electrode clearance should be between 0.7-0.8mm. If the clearance exceeds 0.8mm, replace the spark plug. The original spark plug supplied is an LD F7TC, you can replace it with an NGK BP7ES spark plug or equivalent.
- 4) Reinstall spark plug in the reverse order.

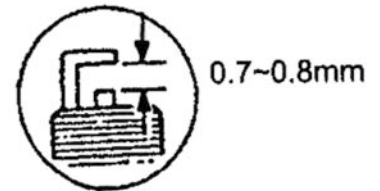
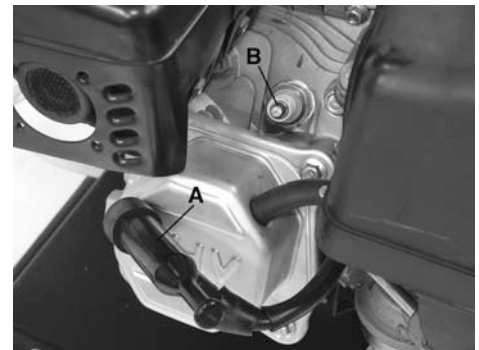


Figure 15

PUMP MAINTENANCE

Pump Oil Replacement

Pump oil should be annually replaced with approx. 85 ml of SAE 30 non detergent oil or AW32 hydraulic anti-wear oil (accessory #KW-127). To replace pump oil, undo oil bolt (A) Fig.16, and drain pump oil. Once oil has completely drained, fill with recommended oil. Retighten oil bolt.

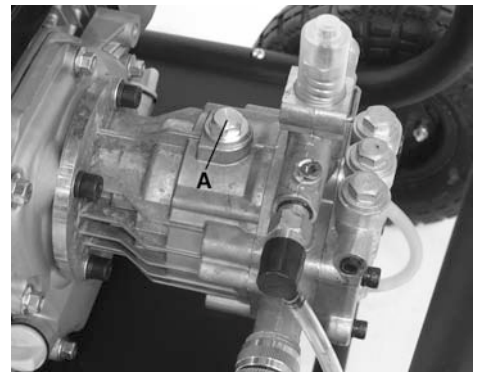


Figure 16

Pressure Washer Storage

If you plan on storing your pressure washer for an extended period of time, the following steps should be followed;

- 1) Add fuel stabilizer to fuel tank to minimize the formation of fuel gum deposits during storage.
 - 2) Run engine at least 5 minutes after adding stabilizer to allow it to enter the fuel system.
- NOTE:** If a fuel stabilizer is not used, all gasoline must be drained from the tank and carburetor to prevent gum deposits from forming on these parts and causing possible malfunction of the engine.
- 3) Turn fuel shut-off valve to the "OFF" position, remove drain hex. bolt (A) Fig.17 from the carburetor (B).
 - 4) Now turn fuel shut-off valve to the "ON" position and drain the fuel from the tank, carburetor and hose.
 - 5) Reposition the carburetor drain hex. bolt once the fuel is completely drained.
 - 6) Drain engine oil from engine as described in "Engine Oil Replacement".
 - 7) Pour approximately one teaspoon of engine oil through the spark plug hole and pull the recoil starter slowly until you feel increased pressure which indicates the piston is on its compression stroke and leave it in this position. This closes both the intake and exhaust valves to prevent the inside of the cylinder from rusting.
 - 8) Fold the top handle for compact storage.
 - 9) Cover the pressure washer and store it in a clean, well ventilated and dry place.

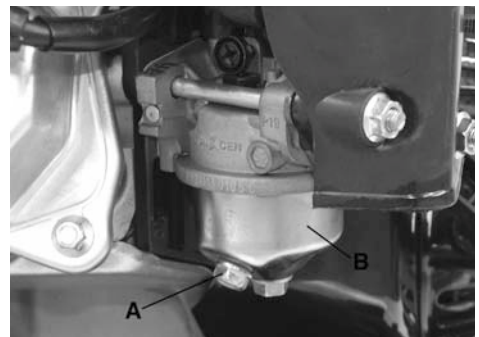


Figure 17

Preventing Freezing Damage

If your pressure washer is subjected to freezing temperatures, damage could occur. This type of damage is **not covered under warranty**. To avoid possible damage, a small amount of antifreeze can be used. Place the unit on its side with the water inlet facing upwards, pour 1/4 cup of antifreeze into the water inlet. Disconnect spark plug wire, then pull recoil starter several times to circulate the antifreeze in the pump system. Reconnect spark plug wire. It is also important to make sure the wand and all hoses are disconnected and drained of all water or they may burst. When taking pressure washer out of storage, run water through the system until it runs clear.



TROUBLESHOOTING

PROBLEM	CAUSE	CORRECTION
Engine will not start or stops while operating	<ol style="list-style-type: none"> 1. Low-oil shutdown 2. Engine switch not in "ON" position 3. Pressure built up in the hose 	<ol style="list-style-type: none"> 1. Fill engine with oil 2. Turn switch "ON" 3. Squeeze trigger while starting
Engine is overloaded	<ol style="list-style-type: none"> 1. Nozzle partially blocked 2. Excessive pressure 	<ol style="list-style-type: none"> 1. Clean nozzle 2. Shorten the spring coil of the reflux valve
Pressure increases when gun is closed	<ol style="list-style-type: none"> 1. Bypass valve is blocked 	<ol style="list-style-type: none"> 1. Clean the bypass valve
Engine is running but pump won't build maximum pressure or has irregular pressure	<ol style="list-style-type: none"> 1. Faucet closed 2. Unit has been stored in freezing temperatures 3. Inadequate water supply 4. Water inlet screen clogged 5. Kink in garden hose 6. Wand tip worn or damaged 7. Air in pump 8. Engine speed not set to maximum position 9. Suction or discharge valves clogged or worn out 10. Bypass valve not operating effectively 	<ol style="list-style-type: none"> 1. Open faucet 2. Thaw out unit completely including hose, gun and wand 3. Provide a minimum of 4 GPM at 20 PSI 4. Clean screen 5. Straighten garden hose 6. Replace wand 7. Let it run with gun open and wand removed until steady stream of water is released 8. Set throttle to maximum position 9. Clean the suction or discharge valves 10. Clean the bypass valve
No intake of chemicals	<ol style="list-style-type: none"> 1. Injection tube not securely inserted into unit 2. Tube cracked or split 3. Wrong nozzle 4. Injector turned off 5. Injection tube clogged 6. Nozzle blocked 7. Dried chemicals injector 	<ol style="list-style-type: none"> 1. Push firmly into injector fitting 2. Replace tube 3. Switch to low pressure nozzle 4. Set detergent tanks control dial 5. Clean tube 6. Clean nozzle 7. Dissolve by running warm water
Trigger will not move	<ol style="list-style-type: none"> 1. Gun safety lock engaged 	<ol style="list-style-type: none"> 1. Release safety lock
Water in crankcase	<ol style="list-style-type: none"> 1. High humidity 2. Worn seals 	<ol style="list-style-type: none"> 1. Change oil more frequently 2. Change the oil seals
Noisy operation	<ol style="list-style-type: none"> 1. Worn bearings 2. Air mixed with water 	<ol style="list-style-type: none"> 1. Change the bearing 2. Check inlet lines for restrictions and/or proper sizing
Rough/pulsating operating with pressure drop	<ol style="list-style-type: none"> 1. Inlet restriction 2. Air mixed with water 	<ol style="list-style-type: none"> 1. Check system for stoppages, air leaks, correctly sized inlet, plumbing to pump 2. Check inlet lines for restrictions and/or proper sizing
High crankcase temperatures	<ol style="list-style-type: none"> 1. Wrong grade of oil 2. Improper amount of oil in crankcase 	<ol style="list-style-type: none"> 1. Use SAE 10W30 oil 2. Adjust oil level to proper amount

PARTS DIAGRAM & PARTS LISTS

Refer to the Parts section of the King Canada web site for the most updated parts diagram and parts list.