



# Gasoline Powered Pressure Washer Owner's Manual

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**Customer Service Hotline:**

**1-866-939-6666**

visit our website:

**[www.kodiakpower.ca](http://www.kodiakpower.ca)**



KC4350GPC model shown.  
May not be exactly as shown.

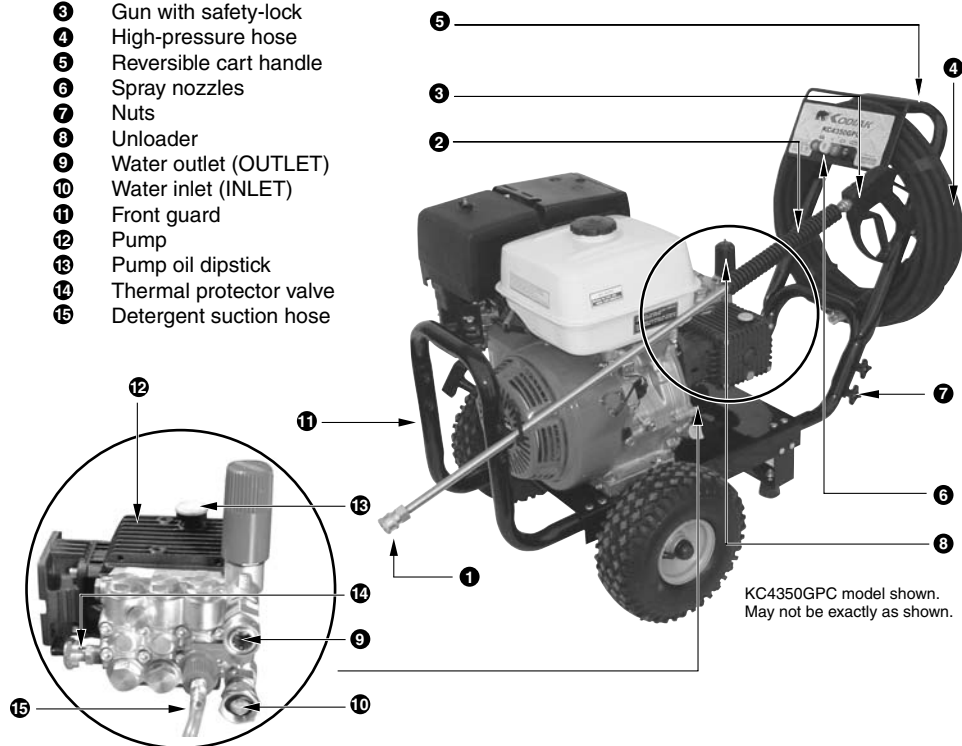
**IMPORTANT:** Do not operate this equipment until you have read and understand all of the enclosed Owner's Manuals. Carefully **read all Warnings, Safety Precautions, Assembly and Operating Instructions, Maintenance and Storage information.**

## Overview

**Note:** Check for visible shipping damage. Shipping damage will cause problems in the operation of this unit. Contact the Customer Service Hotline immediately if there are missing or damaged parts. **DO NOT return this product to the store.**

### Item Description

- ① Nozzle connector
- ② Spray lance
- ③ Gun with safety-lock
- ④ High-pressure hose
- ⑤ Reversible cart handle
- ⑥ Spray nozzles
- ⑦ Nuts
- ⑧ Unloader
- ⑨ Water outlet (OUTLET)
- ⑩ Water inlet (INLET)
- ⑪ Front guard
- ⑫ Pump
- ⑬ Pump oil dipstick
- ⑭ Thermal protector valve
- ⑮ Detergent suction hose



## Warning!

- Never** aim water spray at persons, animals, electrical devices, or the machine itself.
- Never** touch water spray.
- Never** use hot water.
- Never** operate pressure washer without the water turned on.
- Never** drink alcohol or use drugs while operating this equipment.
- Never** allow the pressure washer to freeze.

**Always** wear safety glasses and protective clothing.  
**Always** ensure that you have read and understand all of the enclosed Owner's Manuals before operating this equipment.



## Important Safety Precautions

### Safety Overview

This unit was designed for specific applications. It should not be modified or used for any application other than that for which it was designed.

The Owner's Manual constitutes an essential part of the pressure washer and should be kept in a safe place for future reference. If you sell the pressure washer, all manuals should be provided to the new owner. Read this manual carefully before using the product – know your equipment.

Save these instructions. The Owner's Manual should remain with unit at all times.

**IMPORTANT:** Your pressure washer operates at fluid pressures and velocities high enough to penetrate human and animal flesh, which could result in serious injury or loss of life. Leaks caused by loose fittings, damaged or worn hoses can result in injection injuries.

**WARNING:** DO NOT treat fluid injection as a simple injury. Fluid injection is very serious. See a physician immediately.

### Safety Precautions

The following safety precautions are essential for the safe operation of your pressure washer. Make sure anyone who may be using this gas-powered pressure washer is familiar with these important safety and equipment precautions.

If safety precautions are overlooked or ignored, personal injury or property damage may occur. Always heed these precautions, as they are essential when using any mechanical equipment.

6. Keep work area free of obstacles. Remove loose objects from spray path. Secure light objects to be cleaned.
7. Always use both hands during operation to maintain complete control of the gun/lance assembly. Expect it to kick back when the gun is triggered.
8. Always engage the gun safety-lock when not spraying to prevent accidental triggering.
9. Always wear protective clothing and safety glasses. Protect your eyes and skin from contact with sprayed materials.
10. Stay alert – watch what you are doing.
11. DO NOT operate the product when fatigued or under the influence of alcohol or drugs.
12. Learn how to stop the machine and release pressure quickly. Be thoroughly familiar with the controls.
13. Parts of the engine get extremely hot during operation. Never touch engine while it is hot or running; allow engine to cool down to avoid injury.
14. DO NOT add fuel while the engine is running or still hot. Doing so could result in a fire or an explosion. (Please refer to the Honda Engine Owner's Manual for fueling procedures.)
15. DO NOT allow the hose to touch any part of the engine while it is running or still hot. A hot engine could melt through the hose.
16. Work in a well-ventilated area. The pressure washer should not be used in areas where gas vapors may be present. A spark could cause an explosion or fire.
17. To allow free air circulation, DO NOT cover the pressure washer during operation.
18. DO NOT over reach or stand on an unstable support. Keep good footing and balance at all times when using this equipment.
19. The narrow pencil-point spray is very powerful. It is NOT recommended for use on painted surfaces, wood surfaces or items attached with an adhesive backing.
20. Only use pressure washer detergent with this product. Carefully observe all instructions and warnings before using detergents.
21. DO NOT use this machine to spray chemicals, acids, solvents, insecticides or any flammable material. These products can cause physical injuries to the operator and irreversible damage to the unit.

continued ...

## Important Safety Precautions – *continued*

### Safety Precautions – *continued*

22. DO NOT allow your pressure washer to freeze during colder months. Damage as a result of freezing will void the warranty.
23. Prior to starting the pressure washer in cold weather, be sure that ice has not formed in any part of the equipment.
24. Never tie knots or kink the high-pressure hose as damage could result. DO NOT operate the unit if the high-pressure hose is damaged.
25. The Gun Safety Lock PREVENTS the trigger from accidentally being engaged. This safety feature DOES NOT lock trigger in the ON position.
26. Securely connect the discharge lines before starting the pump. An insecurely connected line may whip, causing personal injury and/or property damage.
27. To avoid serious injury and damage to the unit DO NOT operate this pressure washer with any components rated less than the pressure rated for each model (i.e.: spray guns, hoses, hose couplings, etc...)
28. DO NOT allow the pressure washer to run for more than 3 minutes with the gun closed and the engine running. Prolonged operation in bypass mode can result in damage to the pump.
29. Shut the engine OFF if you are not using the pressure washer.

**CAUTION:** The pressure has been preset by the manufacturer. DO NOT attempt to adjust the pressure higher than its factory setting. Doing so will damage the pump, void the warranty and could result in personal injury or damage.

**CAUTION:** This machine has been designed for use with pressure washer detergents only.

### Water Supply (*Cold Water Only*)

This pressure washer must only be used with clean water; use of unfiltered water or corrosive chemicals will damage the pressure washer.

1. The supply hose should be at least 5/8" in diameter
2. The water supply must be at least twice to the flow rate of the pressure washer. (GPM)
3. The water supply pressure must be a minimum of 20 psi and must not exceed 120 psi.
4. The water supply temperature must not exceed 40°C/104°F.
5. Never use the pressure washer to draw in water contaminated with solvents, e.g. paint thinners, gasoline, oil, etc.
6. Always prevent debris from being drawn into the unit by using a clean water source.
7. Calcium build-up due to hard water is NOT covered by the warranty.

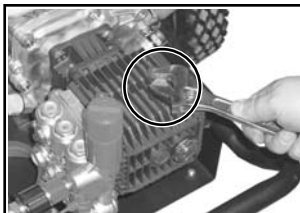
## Assembly Instructions

**NOTE:** Check for visible shipping damage. Shipping damage will cause problems in the operation of this unit. Contact the Customer Service Hotline immediately if there are missing or damaged parts.  
**DO NOT return this product to the store.**



### Step 1

Attach handle to the frame.  
 Insert bolts and tighten  
 with hardware provided.



### Step 2

Remove red shipping plug  
 from the pump crankcase.

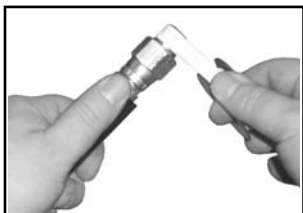


### Step 3

Install the provided vented  
 yellow plug/dipstick.

**NOTE:** Comes with a reversible handle which allows the user the option of high cart or low cart configuration be simply switching handles from one side to the other.

**CAUTION:** The vented yellow plug/dipstick must be installed. Failure to install the yellow plug/dipstick will damage the pump and void the warranty.



### Step 4

Wrap the threads at the end  
 of high-pressure hose with  
 the Teflon tape provided.



### Step 5

Connect the high-pressure  
 hose to the spray gun.  
 Tighten with a wrench.



### Step 6

Pull back the collar on the  
 lance socket to insert a  
 nozzle. Release the collar.



### Step 7

Connect the garden hose  
 hose to the INLET.  
 Hand tighten.



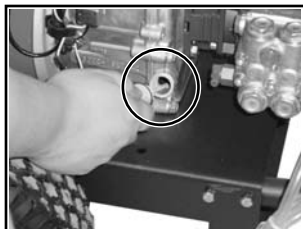
### Step 8

Connect the high-pressure  
 hose to the OUTLET.  
 Pull back the collar on the socket.

**CAUTION:** If the lance is not securely locked into place, it could be ejected under high-pressure when operating the gun, possibly causing injury and/or damage. Poorly mounted nozzles can become projectile. Ensure that the connection is securely made.

## Operating Instructions

**WARNING: THE ENGINE IS SHIPPED WITHOUT OIL.** Fill engine with the recommended oil to the indicated level before operating the unit. GX series engines will not start without the correct oil level. Please refer to the Honda Engine Owner's Manual for details.



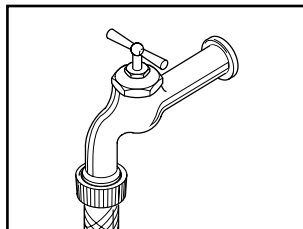
### Step 1

Check engine oil. Refer to the Engine Owner's Manual.



### Step 2

Fill gas tank. Refer to the Engine Owner's Manual.



### Step 3

Connect the garden hose to the water supply and turn ON water full force.

**WARNING:** Operating unit without water can damage seals and void the warranty. Always trigger gun until steady stream of water flows from nozzle to ensure unit is receiving water correctly before starting the engine.

Your engine is equipped with a "low-oil" shut-off. If there is not enough oil, the engine will shut-off.



### Step 4

Release the gun safety-lock and squeeze gun trigger.



### Step 5

Continue to squeeze gun trigger until a steady stream of water flows from nozzle before releasing trigger.



### Step 6

Start engine and throttle up to full RPMs. Refer to the Engine Owner's Manual.

## Engine Quick-Start Procedure

*Please refer to the Honda Engine Owner's Manual for more details.*

- Step 1.** If the engine is cold, pull engine choke rod out to the CLOSED position.
- Step 2.** Move throttle control about 2/3 of the way toward the FAST position.
- Step 3.** Turn the engine switch to the ON position.
- Step 4.** Pull the starter grip to start engine.
- Step 5.** Push choke rod back to OPEN position.
- Step 6.** Throttle up to full RPMs. Refer to the Engine Owner's Manual for details.
- Step 7.** Press the gun trigger gently.

DO NOT pump the trigger rapidly between ON and OFF settings

**CAUTION:** Always shutdown the pressure washer when it is not in use. Please refer to the Shutdown Instructions on page 8 for details.

## Using the Accessories

**CAUTION:** Your pressure washer operates at fluid pressures and velocities high enough to cause property damage. Before cleaning any surface, choose an inconspicuous area to test spray pattern and distance for maximum cleaning results. If painted surfaces are peeling or chipping, use extreme caution as pressure washer may remove the loose paint from the surface.

### Quick-Connect Nozzles

Four colour-coded quick-connect nozzles are included with the pressure washer:

- Red:** This nozzle produces a high-pressure pencil-point spray (0°) ideal for removing stubborn dirt.
- Yellow:** This nozzle produces a high-pressure flat spray (15°) suitable for cleaning large surface areas.
- Green:** This nozzle produces a high-pressure flat spray (25°) suitable for cleaning larger surface areas.
- Black:** This nozzle produces a low-pressure spray that must be used for application of detergents.

**CAUTION:** The pencil-point spray (0°) is very aggressive. For most cleaning applications, the flat spray nozzles (15° and 25°) should be used to avoid damage to the surface being sprayed.

**NOTE:** The intensity of the spray increases as you move the lance closer to the surface.

Your dealer carries a complete line of accessories that compliments your pressure washer and maximizes its usage. Here are just a few of the accessories that are offered:

- Liquid detergents
- Rotary nozzles
- Wet sandblast nozzles

### Changing Nozzles

**CAUTION:** When installing or changing a spray nozzle, always do so with the water turned OFF at the source and the engine turned OFF.



- Step 1.** Discharge residual pressure by pressing and holding the gun trigger until no water comes out of the nozzle.



- Step 2.** Release the gun trigger and engage the gun safety-lock.



- Step 3.** Pull back the collar on the lance socket to insert a nozzle.
- Step 4.** Release the collar and pull sharply on the connection to ensure connection is secure.

**CAUTION:** When inserting or taking out the spray nozzles from the rubber grommet (located on the handle) use a twisting action so that the rubber grommet does not disengage from the grommet hole.

## Working with Detergent

### Detergent Overview

To enhance the efficiency of the pressure washer, sometimes it is necessary to use detergents to help loosen tough dirt and grime.

**CAUTION:** This machine has been designed for use with pressure washer detergents only. The use of other detergents or chemicals may affect the operation of the machine and will void the warranty.

**NOTE:** To apply detergent, the black-coloured detergent nozzle must be used to activate the low-pressure detergent injection system.

#### WARNING!

- Never use bleach, chlorine products and other corrosive chemicals
- Never use liquids containing solvents (i.e., paint thinners, gasoline, oils)
- Never use tri-sodium phosphate products
- Never use ammonia products
- Never use acid-based products

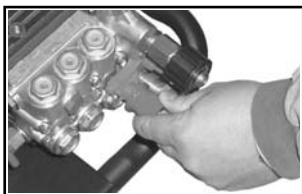
These products can cause physical injuries to the operator and irreversible damage to the machine and/or damage the surface being cleaned.

### Detergent Application

- Step 1** Place suction hose into a container of pressure washer detergent.



- Step 2** Pull back the collar on the spray lance to insert detergent nozzle (see page 6).



- Step 3** Turn adjustable knob counter-clockwise to open the detergent suction tube.
- Step 4** With the engine running, depress the gun trigger to apply detergent to the work area; **DO NOT** allow detergent to dry on surface.
- Step 5** After applying detergent, turn adjustable knob clockwise to close off the detergent suction tube.
- Step 6** Release the gun trigger and attach one of the high-pressure nozzles to rinse.

**IMPORTANT:** When you have finished using detergent, always follow the Cleanup Instructions. Failure to clean properly will cause the injection system to become clogged and inoperable.

### Cleanup Instructions

- Step 1** Insert detergent suction tube into a clean container (not supplied) with one gallon (4 L) of fresh water.
- Step 2** Pull back the collar on the spray lance to insert detergent nozzle (see page 6).



- Step 3** Turn adjustable knob counter-clockwise to open the detergent suction tube.
- Step 4** With the engine running, press and hold the gun trigger for one minute or until the container of fresh water is empty.
- Step 5** After siphoning the water, turn adjustable knob clockwise to close off the detergent suction tube.
- Step 6** Release the gun trigger and attach one of the high-pressure nozzles.



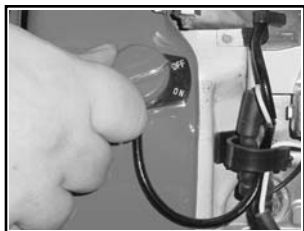
## Shutdown Instructions

### Thermal Protection Valve

Your pressure washer is equipped with a thermal protection valve, located at the base of the pump. If the engine is left running for an extended time with the gun closed, the pressure washer will vent water into the atmosphere through this valve. This will protect against accidental situations but is not designed for repetitive venting.

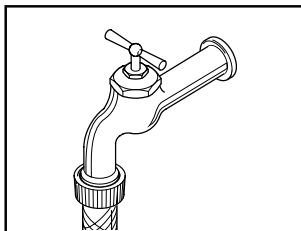
**NOTE:** Always shut the engine OFF and engage the gun safety-lock when the pressure washer is not in use.

**CAUTION:** Never allow the pressure washer to run for more than 3 minutes with the gun closed and the engine running. Prolonged operation in bypass mode can result in damage to the pump.



#### Step 1

Turn the engine to the OFF position.



#### Step 2

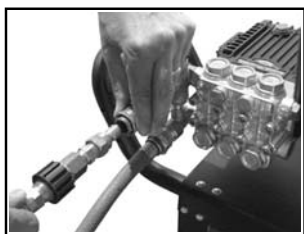
Turn OFF the water supply.



#### Step 3

Discharge residual pressure by pressing and holding the gun trigger until no water comes out the nozzle.

**CAUTION:** Failure to discharge the residual pressure could result in personal injury due to discharge of high-pressure water.



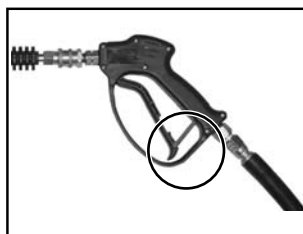
#### Step 4

Disconnect the high-pressure hose from the water OUTLET.



#### Step 5

Disconnect the garden hose from the water INLET.



#### Step 6

Engage the gun safety-lock.

## Storage, Winterizing & Transport

### Storage

**CAUTION:** Always follow Shutdown Instructions on page 8 before storing the pressure washer or the accessories. For your own safety, be sure to turn the engine OFF and discharge the residual pressure (see page 8).

Always store your pressure washer in a location where the temperature will NOT fall below 0°C. Store the machine and accessories in a dry place, protected from freezing. The machine should NOT be placed near an open flame i.e. furnace, hot water heater, etc.

**WARNING:** The pressure washer pump is susceptible to permanent damage if frozen. Damage as a result of unit freezing is NOT covered by the warranty.

### Winterizing

Always store your pressure washer in a location where the temperature will NOT fall below 0°C.

**CAUTION:** Always remove gasoline from the engine if storing the pressure washer indoors.

If you must store your pressure washer in a location where the temperature is below 0°C, you can minimize the chance of damage to your machine by utilizing the following procedure:

1. Shut off water supply and relieve pressure in the spray gun by depressing the trigger.
2. Disconnect the garden hose from the unit, but leave the high-pressure hose connected.
3. Connect a short hose (not supplied) to the water inlet of the pressure washer.
4. Place the other end of this hose into container of plumbing antifreeze.
5. Start the engine to circulate the plumbing antifreeze in the pump.
6. Press and hold the gun trigger until the fluid comes out the nozzle. Turn the engine OFF immediately.
7. Discharge residual pressure by pressing and holding the gun trigger, then disconnect the high-pressure hose.

The plumbing antifreeze will help protect against freezing during storage, and help prevent the pistons from sticking.

### Transport

Before transport, make sure that the unit is not under pressure and that the unit is in a secure and upright position.

**CAUTION:** Investigate and abide by your local laws in the transportation of engines with gasoline in them.

## Basic Maintenance

**IMPORTANT:** Always follow the Shutdown Instructions on page 8 before working on the pressure washer or the accessories. For your own safety, be sure to turn the engine OFF and discharge the residual pressure (see page 8) before carrying out any maintenance.

### Nozzle

Clogging of the nozzle causes pump pressure to be high and a distorted spray pattern can result. Cleaning is immediately required with unit turned OFF.

**CAUTION:** Failure to do discharge the residual pressure could result in personal injury due to discharge of high-pressure water.

**Step 1.** Disconnect the nozzle from the lance.

**Step 2.** Flush the nozzle backwards with water.

**Step 3.** Reconnect the nozzle to the lance.

Restart the pressure washer and depress the trigger on the spray gun. If the nozzle is still plugged, repeat steps 1 through 3.

### Connections

Connections on hoses, the gun and spray lance should be cleaned regularly.

## Basic Maintenance – continued

### Water Screen

**CAUTION:** If the screen is not kept clean, the flow of water to the pressure washer will be restricted and the pump may be damaged.

The pressure washer is equipped with a water inlet screen to protect the pump. Clogging of the water screen will restrict flow of water. Cleaning is immediately required with unit turned OFF.

1. Disconnect the garden hose from the INLET.
2. Remove the water screen from the INLET.
3. Clean screen under warm water.
4. Replace screen immediately to prevent any foreign matter from entering the pump.
5. Reconnect the garden hose to the INLET.

**CAUTION:** Do not damage the screen while removing or cleaning. Any foreign particles entering the pump will damage the unit.

### Engine

To ensure proper care of the engine, be sure to follow the manufacturer's maintenance schedule, routine inspection procedures, and maintenance procedures.

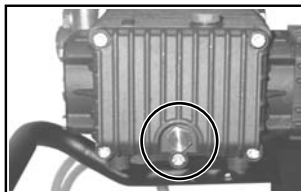
Please refer to the Honda Engine Owner's Manual for details on maintenance of the engine.

**WARNING:** Improperly maintaining the engine, or failure to correct a problem before operation, can cause a malfunction in which you can be seriously hurt or killed.

**NOTE:** In the unlikely event that you have a problem with the engine, you must contact a Honda Service Centre. Please call the Honda toll-free hotline at **1-888-946-6329** to locate the nearest Authorized Service Centre.

### Pump Oil Change

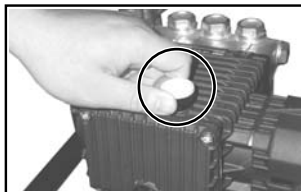
**NOTE:** Check the pump before every use as well as the system components. Check Pump oil level daily. The pump of the pressure washer will require an oil change once a season or after the first 50 hours operation and then every 50 hours after that. Use only SAE30 non-detergent oil in the pump. The pump also contains an oil sight glass and a dipstick.



**Step 1.** Use a socket wrench to remove the drain plug, located on the side of the pump.

**Step 2.** Drain the oil into a suitable container. Please dispose of oil properly.

**Step 3.** Replace the oil drain plug securely.



**Step 4.** Remove the yellow oil fill plug from pump.

**Step 5.** Add oil (SAE30 non-detergent motor oil) until the oil level is halfway up the oil sight glass.

**Step 6.** Replace yellow oil fill plug securely.

## Troubleshooting

**IMPORTANT:** Always follow the Shutdown Instructions (see page 8) before working on the unit or the accessories. Always discharge residual pressure and turn the engine OFF.

Symptom	Possible Cause	Solution
<b>Engine will not start.</b>	No gasoline.	Fill gas tank.
	Oil level low	Add oil
	Engine throttle is not in correct position.	Position throttle 1/3 of the way towards FAST position.
	Choke in wrong position.	Pull choke rod to CLOSED position for cold engine.
	Excess pressure built up in the unit.	Press gun trigger to discharge residual pressure (see page 8).
<b>Engine running, but pump is not delivering maximum pressure.</b>	Water supply is restricted.	Open water faucet to full force. Check garden hose for kinks, leaks and blockage.
	Worn or broken engine key.	See dealer
	Diameter of garden hose is too small.	Use a minimum 5/8" diameter garden hose
	Water inlet screen clogged.	Remove screen and clean (see page 10).
	Nozzle obstructed.	Clean nozzle (see page 9).
	Spray nozzle is in low-pressure mode.	Adjust the spray nozzle to the high-pressure position (see page 6).
	Unit has been stored in freezing temperatures.	Thaw out unit completely including hose, gun and wand.
<b>Output pressure varies between high and low.</b>	Water supply is restricted.	Open water faucet to full force. Check garden hose for kinks, leaks and blockage.
	Pump is sucking air.	Check that hoses and fittings are airtight. Turn off machine and purge pump by squeezing gun trigger until a steady flow of water emerges through the nozzle.
	Water inlet screen clogged.	Remove screen and clean (see Page 10).
	Nozzle obstructed.	Clean nozzle (see Page 9).
	Calcified gun, hose or spray lance.	Run distilled vinegar through machine.
	Leaks downstream of unloader	Check for leaks downstream of the unloader valve. If no leaks, unloader may have to be serviced.
<b>Garden hose connection leaks.</b>	Loose fittings.	Tighten or replace fittings.
	Missing or worn rubber washer.	Insert new washer.

## Troubleshooting – *continued*

**IMPORTANT:** Always follow the Shutdown Instructions (see page 8) before working on the unit or the accessories. Always discharge residual pressure and turn the engine OFF.

Symptom	Possible Cause	Solution
<b>Gun/lance assembly or spray lance leaks.</b>	Spray lance not attached properly.	Ensure the spray lance is connected properly. Hand tighten the connection.
	Broken O-ring.	Call Customer Service hotline to order a replacement O-ring.
<b>No detergent.</b>	Black-coloured detergent nozzle not attached.	Attach the black-coloured detergent nozzle (see page 7).
	Adjustable detergent knob in closed position.	Open adjustable detergent knob (see page 7).
	Detergent suction tube not properly attached.	Check connection.
	Filter on detergent suction tube is clogged.	Run warm water through filter to remove debris.
	Detergent suction tube damaged or blocked	Remove obstruction or replace detergent suction tube.
	Nozzle obstructed.	Clean nozzle (see Page 9).
	Detergent container empty.	Replace detergent container.
<b>Water leaking</b>	Loose fittings.	Check that all fittings are tight.
<b>Water or oil leaking from bottom of unit.</b>	Loose fittings.	Check that all fittings are tight.
	A small amount of leakage is normal.  Excessive leaking may indicate water seals damaged or worn.	If excessive leaking occurs, call Customer Service hotline.
<b>Pump is noisy.</b>	Pump is sucking air.	Check that hoses and fittings are airtight.  Turn off machine and purge pump by squeezing gun trigger until a steady flow of water emerges through the nozzle.
<b>Trigger will not move.</b>	Gun safety-lock engaged.	Release safety lock.

*If you encounter any difficulties not listed above, please contact the Customer Service hotline.*

**Customer Service Hotline:**  
**1-866-939-6666**

visit our website:  
**[www.kodiakpower.ca](http://www.kodiakpower.ca)**

## Warranty Information

### Engine Warranty

The engine is warranted for a period of two years by the Honda Motor Company Limited.

In the unlikely event that you have a problem with the engine you must contact an authorized Honda Service Centre. Please call the Honda toll-free hotline at **1-888-946-6329** to locate the Service Centre nearest you.

### Pressure Washer Warranty

This product is warranted to be free from defects in materials and workmanship under normal use and service, for a period of one year from the date of purchase, when operated and maintained in accordance with the Maintenance and Operating Instructions supplied with the unit. Hoses, spray lances and other accessories are warranted for 30 days. Warranty period commences on date of purchase.

The warranty herein is expressly conditioned upon the customer's compliance with all precautions and instructions contained in the Owner's Manual.

If the machine is still under warranty, the customer has a valid receipt, and the machine meets the warranty criteria, then the repair will be made at no charge to the customer. Units and parts should be returned at the customer's expense to the nearest Authorized Service Centre. Include original purchase receipt with any claim, making sure to keep a copy for your files. Be sure to pack the unit in a strong carton and pad tightly to avoid damage. **Damage in transit is NOT covered by warranty.**

Warranty is void if any devices or accessories other than those distributed or recommended by Kodiak are attached to or connected with the equipment in such a manner that the original factory construction is altered.

Warranty is void if repairs are attempted by anyone other than an Authorized Service Centre. In the event that a difficulty develops with the product, you should contact the nearest Authorized Service Centre. Only these locations are authorized to make repairs to the product or affect replacement of defective parts, which will be done at no charge within a reasonable time after receipt of the product.

This warranty shall not apply to any problem which is due to misuse, neglect, accident, abuse, improper handling, freezing, normal wear and tear, use of improper detergents/chemicals, or non-compliance with precautions and instructions contained in the Owner's Manual. This warranty is non-transferable.

The liability of John Brooks Company Limited is limited to repair of the product and/or replacement of parts, and is given to the purchaser in lieu of all other remedies including incidental and consequential charges. There are no expressed warranties other than those specified herein.

**Customer Service Hotline:**

**1-866-939-6666**

visit our website:

**[www.kodiakpower.ca](http://www.kodiakpower.ca)**

# KC3250GPC

## 2500 PSI @ 3.0 GPM



Part	Description	qty
AFM0404BR	ADAPTOR 1/2NPTMX 1/2NPTF	1
BOLT1/4X11/2	BOLT 1/4 X 1-1/2	4
BOXCONCART	Box Convertible Cart	1
GX200TQAPW	HONDA 6.5HP GAS ENGINE	1
590-130	1/4-20 FLANGE NUT	4
QC7218	SOCKET 3/8F BRASS QC	2
QC7195	PLUG 3/8F PLATED STEEL QC	1
QC7214	SOCKET 1/4F BRASS QC	1
S/NLABEL	SERIAL NUMBER LABEL	1
SGM0004BR	SWIVEL CONNECTOR BRASS	1
TEFLONTAPE	TEFLON TAPE 1/2" X 480" .003	1
TT2530BCVRS	SERIES 51 2.88@2500PSI 3400RPM	1
WARNSHEET	WARNING SHEET	1
WASHER1/4	FLAT WASHER 1/4"	4
H5110BAG	10" X 13" 2MM RECLOSABLE BAG	1
38000035	STRAINER*	1
WMC7301CR	Base Plate w/rib reinforcement	1
WMC7302C	HANDLE	1
WMC7303C	Front Bumper	1
WMC7304C	Rear Bumper	1
WMC7306C	Axle	1
WMC7307C	NAME PLATE	1
WMC7309CR	HARDWARE KIT	1
QC7196	PLUG 3/8" M PLATED STEEL QC	1
WMC6053	NOZZLE GROMMET	4
CSK	Chemical Suction Hose w/Filter	1
607-103	Spacer 5/16" x 1"	4
TRV38-1AG	THERMAL PROTECTOR 3/8 NPT	1
076-020	MOLDED CAP NUT	2
HW30	HOSE ASSY HW 30' W/FIT 4000PSI	1
MAN-KCG	Manual Kodiak KC Series-Gas	1
LABEL393	KC3200GPC FACEPLATE LABEL	1
RL26	RL26 GUN NPT 3/8F X 1/4F	1
NUT M6	M6 Hex Flange Nut Zinc Plated	1
RFB65KIT	RUBBER FOOT BLOCK 65 DURO KIT	1
PWQC0004	NOZZLE,SPRAY,0 DEG,#4.0	1
PWQC1504	NOZZLE,SPRAY,15 DEG,#4.0	1
PWQC2504	NOZZLE,SPRAY,25 DEG,#4.0	1
PWCHQC6540	SOAP NOZZLE BRASS, QC	1
L1	36"ZINC-PLATED LANCE-ROUND	1
WH10C	10" NEVER GO FLAT WHEEL	2
WMC7305CR2	FOOT W/BUILT IN CHEMICAL BSKT	1