

**WARNING**

Failure to read and follow these instructions can result in death, bodily injury and/or property damage.

**POISONOUS FUMES:** Using an engine indoors CAN KILL YOU IN MINUTES. Engine exhaust contains carbon monoxide. This is a poisonous gas which you cannot see or smell.

**EXPLOSION HAZARD:** Fuel and its vapors are extremely flammable and explosive. Allow Engine to cool at least 2 minutes before refueling.

**INJECTION HAZARD:** Pressure washers can produce fluid streams severe enough to penetrate animal and human flesh.

**SLIPPING & FALLING:** Pressure washers produce puddles of slippery liquid that can result in falls. Kickback from spray wand can result in falls when using unstable platforms.

**HOT SURFACES:** Engine muffler and other engine parts can become very hot. Coming in contact with hot engine components can cause serious burns.

**SUPPLIED:**

- Pressure Washer unit
- Owner's Manuals
- Wheel Kit:
  1. Wheel (2)
  2. Axle (2)
  3. Mounting Hardware (2)
- Leg Kit:
  4. Leg (2)
  5. Mounting Hardware (2)
- Upper Gun Holder:
  6. Upper Bracket
  7. Mounting Hardware (2)
- Lower Gun Holder:
  8. Lower Bracket
  9. Mounting Hardware (2)
- Handle Kit:
  10. Handle
  11. Mounting Hardware (2)
- Tool Kit:
  12. Storage Pouch
  13. Open End Wrench
  14. Screw Driver Handle
  15. Double Ended Screw Driver
  16. Spark Plug Wrench
  17. Wrench Lever

- 18. Torx Wrench
  - 19. Nozzle (5)
  - 20. Spray Gun
  - 21. Spray Wand
  - 22. Pressure Hose
  - 23. Engine Oil
  - 24. Oil Funnel
  - 25. Fuel Stabilizer Tablets
  - 26. Cleaning Needle
- NEEDED:**
- 87 Octane (or higher) Unleaded Gasoline
  - Safety Goggles (optional)
  - Protective gloves (optional)
  - Garden Hose (50 Ft. Max.)
  - CLEAN Water Supply (20 PSI Min.)
  - Box Cutter
  - Pair of Pliers



**Perform ALL steps in exact order below:**

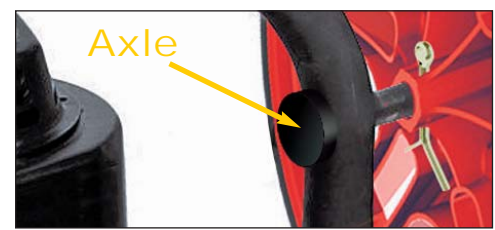
**1. UNPACK**

- For your protection, wear safety glasses and protective gloves. (not provided)
- Using a box cutter, cut open the pressure washer carton on top and sides.
- Remove all items (except the pressure washer) and inspect for completeness (see the SUPPLIED part list above).



**2. ASSEMBLE**

Carefully tip the pressure washer forward and place on its front side. Using the provided tools:



- a. Assemble Wheel Kit (1.-3.). Slide Axles (2.) inside the holes in bottom frame. Assemble the Wheels (1.) to the Axles using Cotter Pins (3.) from inside. After installing the cotter pins through the Axles, bend back both ends of the cotter pins using a pair of pliers.

- b. Assemble Leg Kit (4.-5.) to the bottom frame. Tighten all mounting hardware.

- c. Set the Pressure Washer on its wheels and legs.

- d. Assemble Handle kit (10.-11.) to the side Frame. Tighten all mounting hardware.

- e. Assemble the upper Gun Holder Kit (6.-7.) to the handle. Tighten all mounting hardware.

- f. Assemble the Lower Gun Holder Kit (8.-9.) to the bottom side frame. Tighten all mounting hardware.



- g. Assembly Complete. Discard packaging and store tools for future use.

**3. ADD OIL AND FUEL**

Place the pressure washer on a flat and level surface.

**• Engine Oil:**

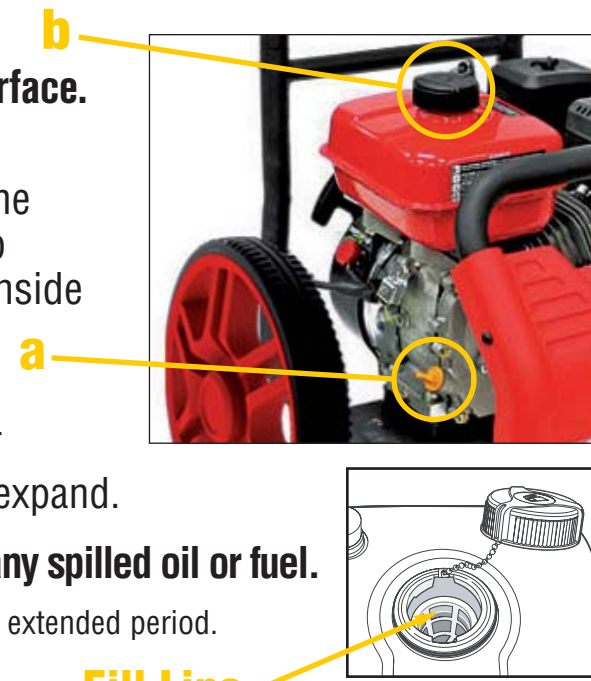
- a. Remove the engine oil dip stick and use the Funnel (24.), pour the engine oil (23.) into engine until oil level reaches the threads inside the oil reservoir.

**• Gasoline**

- b. Add unleaded gasoline to the tank. DO NOT OVERFILL. Leave room for the gasoline to expand.

Hand tighten oil dip stick and gas cap and wipe off any spilled oil or fuel.

**NOTE:** Use Fuel Stabilizer (25.) when storing the generator for extended period. Consult owner's manual for more information.



**4. MOVE**

- Move the pressure washer OUTSIDE and place in a fully VENTILATED area, on a FLAT and level surface and close to the work surface.
- Keep a minimum of 5 ft. (1.5M) CLEARANCE on all sides of the engine including top and with engine exhaust outlet facing AWAY from dwellings.

**⚠ DANGER**

Using an engine indoors WILL KILL YOU IN MINUTES. Exhaust contains carbon monoxide, a poison gas you cannot see or smell.

NEVER use in the home or in partly enclosed areas such as garages.

ONLY use outdoors and far from open windows, doors, and vents.

5 ft. Min.

Avoid other engine hazards.  
**READ MANUAL BEFORE USE.**

**5. CONNECT**

**• Pressure Hose To Pressure Washer**

Thread the Pressure Hose (22.) into pressure pump outlet. Hand tighten the nut.



**• Spray Gun To Pressure Hose**

Thread the Pressure Hose (22.) into Spray Gun (20.). Hand tighten the nut.



**• Spray Wand To Spray Gun**

Remove the protective plastic cap and thread the Spray Wand (21.) into Spray Gun. Tighten Wand securely by hand.



**• Select the proper Nozzle Type (19.) for Your Application:**

- 0° (Blasting) Nozzle – Red: Removes stains from concrete, masonry, aluminum and steel, weeds from sidewalk cracks, caked-on mud from equipment; Cleans lawn mower underdeck.
- 15° (Chiseling) Nozzle – Yellow: Removes peeling paint and mildew stains.
- 25° (Flushing) Nozzle – Green: Removes wet sweeping leaves from walks and drives; Cleans stable floors, swimming pool bottoms and barbecue grill.
- 40° (General Purpose) Nozzle – White: Cleans windows, aluminum siding, vehicles (normal road dirt), sidewalks, drives and patios.
- Chemical Nozzle – Black: For applying cleaning solution for removing mildew and oxidation stain from houses; Cleans effervescent brick.

**• Pressure Nozzle To Spray Wand**

To attach nozzle (19.), press and snap into Spray Wand (21.). To detach nozzle, slide back slip ring on Spray Wand.



**• Chemical and Cleaning Solvent Application**

- Fill tank with prepared detergent solution.
- Turn on the Detergent Tank Valve in the back of the tank.
- Attach the Chemical Nozzle (Black) to the Wand.



**NOTE:** Flush the system after using chemicals and shut off the detergent Tank Valve (Refer to Owner's Manual for cleaning instructions).



**• Water Supply**

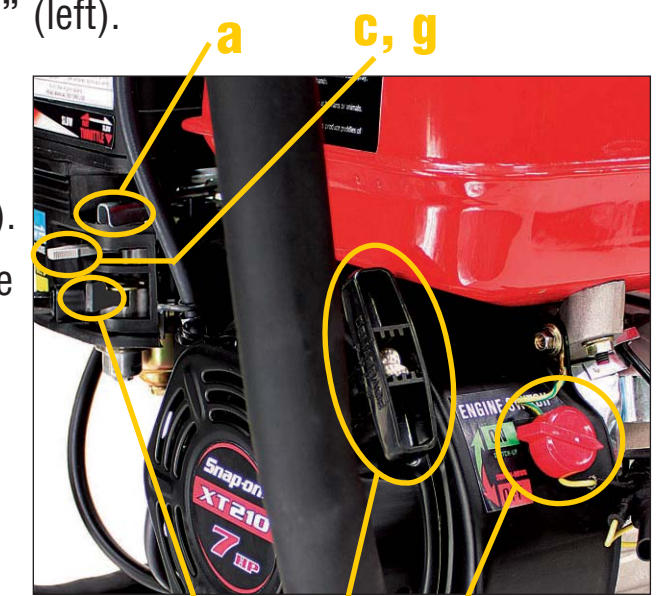
- Connect the garden hose to the water supply and turn water supply on to fill the hose with water and also remove any debris in the hose. Turn Off water supply.
- Make sure that the filter inside Pressure Washer water inlet is clean and undamaged. Thread the garden hose fitting into water hose inlet. Hand tighten the inlet nut.
- Turn on water supply.



**6. START**

**WARNING:** DO NOT run the Engine unless the water supply is connected and turned on. Damage to the Pressure Washer resulting from failure to follow this instruction WILL void the warranty.

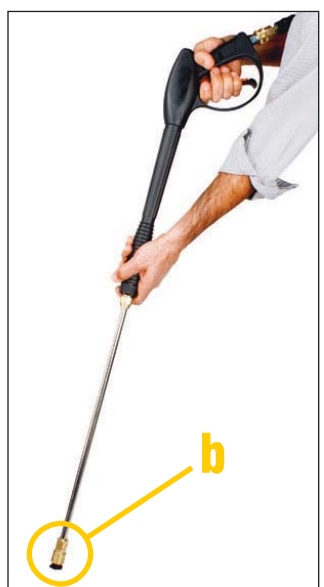
- Make sure Throttle lever is set to "FAST" (left).
- Slide Fuel Valve lever to "ON" (right).
- Slide Choke Lever to "START" (left).
- Turn Engine Switch to "ON" (clockwise).
- Point nozzle to a safe direction and squeeze the Spray Gun trigger to allow for easier engine start.
- Pull the Starter cord slowly until resistance is felt, then pull rapidly to avoid kick back. Repeat until engine starts to run. Release the Gun Trigger.
- Slide Choke Lever to "RUN" (right) position.



**7. OPERATE**

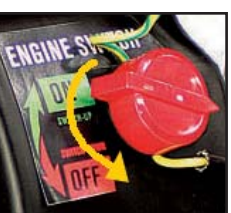
**WARNING:** Shut down the engine if it runs idle for more than 3 minutes. The pressure and heat built-up in the pressure pump may damage the pump and will cause the Thermal Relief Valve to activate.

- Firmly grip Spray Gun with both hands.
- Point the nozzle to a safe direction and squeeze the Spray Gun trigger to allow the pump to purge air and impurities in the system and then redirect the the nozzle to the working surface.
- When finished, release the Gun Trigger to stop water flow.



**8. SHUT DOWN**

- Turn Engine Switch to "OFF" (counter-clockwise).
- Slide Fuel Valve lever to "OFF" (left).
- Turn off the water supply and disconnect garden hose from the Pressure Washer and shut off the Detergent Tank Valve.
- Squeeze the Gun trigger to release any remaining water in the system.
- Store Spray Gun on the side and Hose inside the pouch in the handle.



**9. STORE**

Refer to Owner's Manual for storage instructions.