REPLACING THE CARBURETOR

For Simoniz S3200 Gas Pressure Washer (with Kohler engine) Canadian Tire Product : 039-8056-0 Model Number: XG01 Tools required: Wrench metric #10, needle-nose pliers Part Number: Click link to order <u>XG01-102-0000 carburetor</u>. Or see below contact details. Difficulty Level (1-3): 3 (Hard)



WARNING: BEFORE YOU START

Accidental starts can cause serious injury or death. Before performing repair, make sure machine is OFF and disable engine by disconnecting spark plug wire. HOT PARTS CAN CAUSE SEVERE BURNS. DO NOT TOUCH ENGINE WHILE OPERATING, OR JUST AFTER STOPPING. Work on a LEVEL and FLAT surface.



STEP 1: Unscrew the Wing Nut securing the Air Filter Cover. Remove Cover.



STEP 2: Remove the Air Filter. The Carburetor is located underneath.



STEP 3: Using a metric #10 wrench, remove the two nuts that hold the Carburetor Cover, and loosen cover, but do not detach.



STEP 4: Disconnect the Air Filter rubber hose from the back of the cover.

See next page for more steps

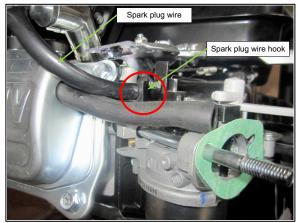
REPLACING THE CARBURETOR (continued)

For Simoniz S3200 Gas Pressure Washer (with Kohler engine)

Canadian Tire Product : 039-8056-0 Model Number: XG01 Tools required: Wrench metric #10, needle-nose pliers Part Number: Click link to order <u>XG01-102-0000 carburetor</u>. Or see below contact details. Difficulty Level (1-3): 3 (Hard)



STEP 5:Remove the Carburetor Cover. Use the wrench to pry and slide out the Cover.



STEP 6: Make sure the Spark Plug Wire is seated in the Spark Plug Wire Hook.



STEP 7:Use pliers to loosen the Pinch Clamp on the Gas Line and detach the Gas line from the Carburetor by pulling it off while squeezing the Pinch Clamp.



STEP 8: Unhook the gas throttle wire and tension spring

See next page for more steps



REPLACING THE CARBURETOR (continued)

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STEP 9: Grab the Carburetor and gently slide it off.



STEP 10: Work towards your right-side to avoid the pressure washer frame.



STEP 11: You have successfully removed the Carburetor. Follow above steps, in reverse, and carefully to install the new Carburetor.



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