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290 Manual

Fig. 14/1256

Read
Your 290L power tool uses an all-terrain motor for use in the shop or on "Job" of your instruction manual.

Warning!
Operation is an extremely demanding task. Prolonged and repeated use can lead to fatigue and loss of concentration, which may result in personal injury or property damage. Use extreme caution when handling power tools or fuel. Do not consume or drink alcohol or use drugs while operating the tool system.

Handling instructions
Warning!
Fuel your power tool in well-ventilated areas, outdoors. Always turn off the engine and allow it to cool before refueling. Do not use power tools until you have read the instruction manual and the tool's operating instructions. In order to reduce the risk of burns and other personal injury from escaping gas vapor and fumes, always use the fuel filler cap with the power tool and always allow any pressure build-up in the tank to decrease completely before removing the fuel filler cap while the engine is running.

Warning!
Select the ground for fueling and never use fuel filler caps from the wrong fuel tank before refueling your machine.

Warning!
Check for fuel leakage while refueling and during operation. If fuel leakage is found, do not continue to use the engine until the leak is fixed and any spilled fuel has been removed. Stop work until you get fuel in your clothing. If this happens, change your clothing immediately.

Warning!
Different models may be equipped with different fuel caps.

Cap with girth
Warning!
In order to reduce the risk of fuel leakage and the fumes response by tightening the fuel cap in the fuel tank opening.

Do the with the 290L
Do the with the 290L cap of the cap and it is completely closed. Insert the cap in the fuel tank opening with the regular marks on the girth of the cap and in the fuel tank opening. Tighten the cap with the girth, but the cap may circulate in the girth before it will go (because a girth mark).

Fold the girth with the
Fold the girth with the cap of the cap. If the girth does not fit completely, push with the cap and the girth in the direction of the girth.

Warning!
Corresponding marks in the fuel opening, the cap is not properly seated and tightened and you must repeat the above steps.

Warning!
List the instructions as necessary as they apply to the fuel cap in terms of color of fuel and quantity of fuel in order to reduce the risk of fuel leakage and the fumes response by hand as securely as possible.

Warning!
The screwdriver end of the 290L connector screw or other similar tool can be used as well as tightening a fuel filler cap.

Do the "Fueling" steps by your instruction manual.

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MS 290, MS 310, MS 360