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MODEL G5956 REMOTE CONTROL SWITCH FOR G5955 INSTRUCTIONS

Introduction

The Model G5956 Remote Control Switch is designed to work with the Model G5955 Hanging Air Filter. With this unit installed, you can control the air filter from anywhere in your shop.

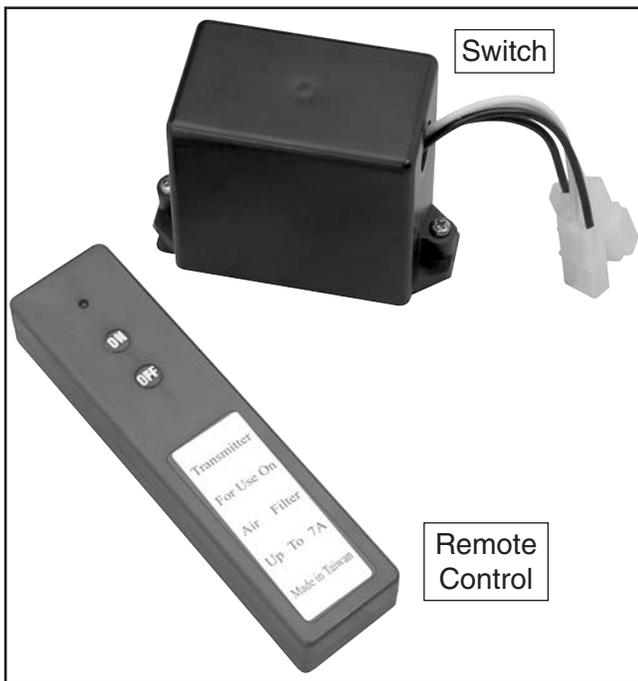


Figure 1. Model G5956 remote control and switch.

Specifications

Battery Type 9 Volt
Transmission Type.....Radio Frequency
Country of Origin..... Taiwan

Installation

1. DISCONNECT AIR FILTER FROM POWER!
2. Remove the four screws and detach the control switch panel from the back of the hanging air filter (see **Figure 2**).

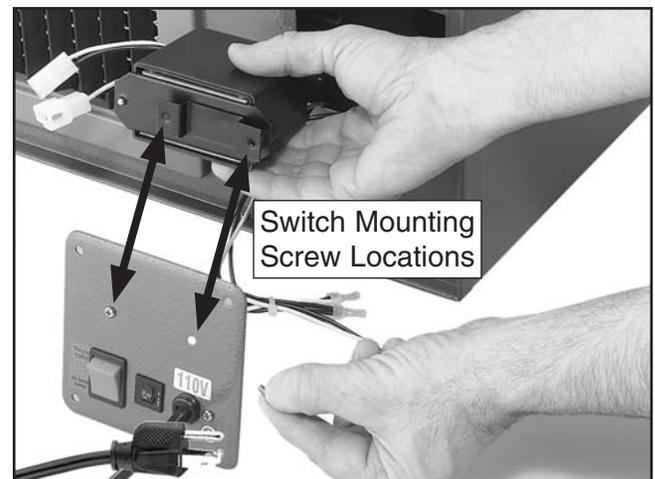


Figure 2. Installing the remote switch.

3. Attach the switch to the switch panel with the two screws provided in the panel (see **Figure 2**).
4. Locate the two cables with sockets on the ends inside the air filter and connect them to the switch cables.

Note: These cable sockets are unique and can only be connected one way.

5. Re-install the switch panel to the air filter and secure it with the four screws removed in **Step 2**.

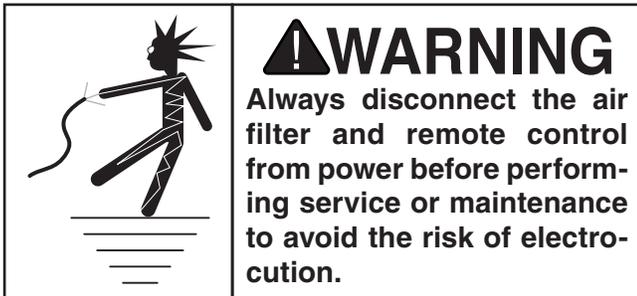
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6. Open the battery compartment on the remote control by sliding the cover, connect the battery to the terminals inside, then replace the cover.
7. Set the air filter to "Remote Control" then reconnect it to power.
8. Push the ON and OFF buttons on the remote control—the transmit light above the buttons should light while they are pressed. The air filter should start and stop without any hesitation and without having to push the buttons more than once.

—If the air filter does not start, disconnect power to the air filter, ensure that the air filter is set to "Remote Control" and check all connections and the remote control battery. If the unit still does not work, continue with the following **Remote Tuning** section.



Remote Tuning

The remote control uses radio frequencies to send signals to the switch on the air filter. Sometimes it is necessary to tune the remote control to strengthen the signal.

To tune the remote control:

1. REMOVE BATTERY FROM REMOTE CONTROL!
2. Remove the screw from the belt loop bracket on the remote control, then the two small screws from the back cover. (One screw is located in the hole used by the belt loop screw.)
3. Remove the remote control back cover.
4. Carefully remove the printed circuit board from inside the remote control housing and turn it over.
5. At the top of the circuit board is a small blue tuning dial with an X-slotted screw in the middle. Turn this screw counterclockwise $\frac{1}{8}$ th of a turn.
6. Carefully replace the circuit board into the housing, replace the back cover, then reconnect the battery.
7. Press the remote control ON and OFF button.

—If the air filter responds correctly, no further adjustments are necessary.

—If the air filter does not turn **ON** and **OFF** correctly, repeat **Steps 1–7** until it does.

