

Part#K-530-SS: Steel Catalytic Combustor with Stainless Steel Frame

Rev. Date 7/23/2021

Parts Needed:

- (1) K-530-SS Stainless Steel Catalytic Combustor
- (2) 5/16-18 x 2 1/4" Bolts

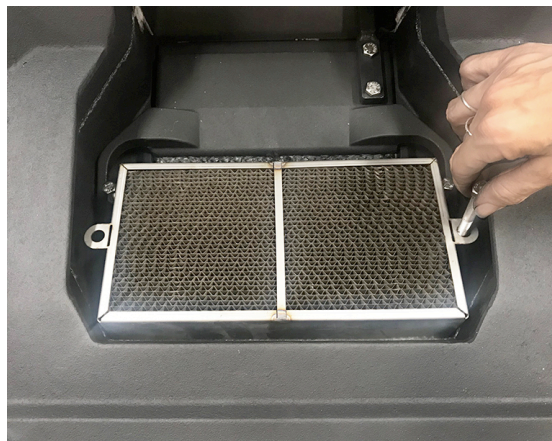
Tools Needed:

- 1/2" Socket or wrench



The latest catalytic combustor design features a layered corrugated steel substrate and is self-contained in a stainless steel housing. These updates improve airflow through the combustor and eliminate the two-piece cast iron frame. The K-530-SS models is designed to fit the Fireview 205.

1. When the stove is cool open the top lid to access the catalytic combustor.
2. Remove retaining bolts (if installed) with a 1/2" socket or wrench.



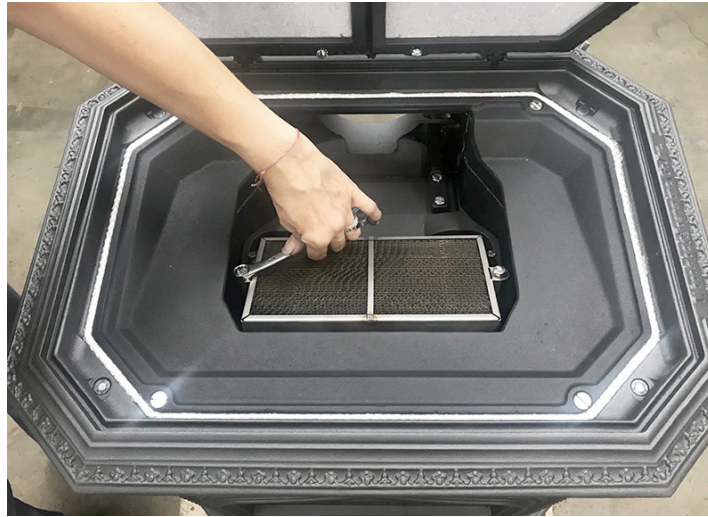
3. Lifting up, remove the original catalytic combustor.
4. Inspect the under combustor gasket and replace if needed.
5. Insert the new catalytic combustor with the bolt tabs facing up.



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6. Using the 5/16"-18 x 2-1/4" retaining bolts, insert through the bolt tabs and finger tighten, seating the catalytic combustor onto the gasket.



7. Replace top lid.

Maintenance:

The new catalytic combustor should be removed and cleaned every 4 weeks during the burning season. Remove any ash from both sides of the combustor with a vacuum or soft bristled brush. A more thorough cleaning can be done with a 50/50 solution of distilled white vinegar & distilled water. Soak the catalyst for 15-20 minutes, rinse with distilled water and allow the catalyst to dry. Return it to the stove and secure it in place with the provided bolts. The scoop and screen (W-801) should also be cleaned at the same time.

Please contact Woodstock Soapstone Co. at 800-866-4344 or e-mail to info@woodstove.com with any questions or comments regarding the catalytic combustor installation or operation.