

U.S. Environmental Protection Agency Wood-burning Fireplace Program

Phase 2 Qualified retrofit devices installed in fireplaces can reduce smoke. Exposure to smoke has been associated with respiratory illness and other health problems. Fireplaces that have lower smoke emissions may reduce your risk.

RETROFIT DEVICE SMOKE EMISSIONS RANGE

Lower Emissions

Higher Emissions 12.0

Better

Worse



3.6 5.1 EPA PHASE 2 EMISSIONS LEVEL THIS MODEL

Fireplaces with lower emissions produce less smoke when installed and operated properly.

MANUFACTURER: XXXXXX

MODEL NAME: XXXXXX

SMOKE (PARTICLE EMISSIONS): 3.6 GRAMS/KG OF WOOD BURNED

70% REDUCTION (as compared to an existing fireplace that emits 12 grams/kg)

As tested on the <insert Model Name and W"xH"xD">, results may vary for other fireplaces. EPA has determined, based on testing by an accredited independent laboratory, that this retrofit device qualifies at the Phase 2 emissions level for U.S. EPA's Voluntary Fireplace Program.

