

Fireside Stove, 52 Main Street, Wakefield. John Debar, owner 401-783-6054

Flash Combustion stove demonstrations are provided by appt, Mon-Sat, 11am, to 6:00 pm.

Please call 401-783-6054 for an appt, or just an hour's notice prior to arrival. Thanks

There's never pressure to buy. It is about learning a vast array of things, all contrary to what used to be so. All models are always in stock in 4000 sq/ft of storage. After the demonstration, no deposit commitment is needed before installation. I'll email a written quote for the whole package, installed with permit. If interested, reply stating you would like to proceed. Then simply pay on completion from home. We typically install within just 1-7 days.

I'm often asked why it's so important to come in for a demonstration. It is because 'Flash Combustion' (FC) stoves do not remotely resemble wood stoves most are familiar with. FC stoves & inserts deliver five added benefits not found in older air tight stoves. These are not explained easily on the web, or by other retailers.

Flash combustion stoves are improved dramatically on several levels, making them about **three** times improved. These are an entirely different product, but with critical weaknesses, important to understand by observation. As an engineer and educator, I founded both Fireside Stove in 1990, and Ocean State Chimney in 1987. I'm uniquely qualified, and enjoy assisting shoppers to find the right stove or insert, professionally installed. You will see by demonstration that today's stoves are nothing like the air tight stoves of yesteryear.

Details: Flash combustion stoves boast **five** major improvements:

The heat transfer efficiency is nearly doubled, to 80%, from what air tight stoves provided. This just makes them twice as good, by cutting wood cost & handling in half. The burn times are nearly doubled, and forbidden wood, like pine, burns super clean and without a trace of smoke leaving the chimney. Many folks go several years without a cleaning. Freestanding stoves can be just inches from a combustible wall, not 3 feet as older stoves needed. **HOWEVER**, the demo doesn't end by just concluding flash combustion wood stoves are **3** times improved. This is the starting point of why it is so important to come in for the demo. Once you witness the magnitude of what these stoves have become, then you can see what is soon permanently lost, with most models for sale today that were not tested and confirmed to maintain critically important fire box vacuum past a few hot overfires.

Once fire box vacuum is lost, there is no cost effective no repair or warranty recourse. Ironically, it is the more expensive brands, as well as extreme low-end brands, that are soon reduced to scrap metal. The third part of the demonstration is seeing a uniquely engineered stove design that will never need replacement. All stoves and inserts are in stock for quick installations. I'm also a chimney and installation expert since 1987, with about 3000 happy stove customers, and over 10,000 chimney service customers.

Demonstration Table of Contents

Topics below are demonstrated when you call in advance for a demonstration.

- Why Are Brochures Counterproductive in Choosing The Right Stove?
- Why Are Impressive Brochure Numbers Not Helpful In Deciding On A Stove?
- Why Is It A Huge Mistake To Purchase In A Manner That Works With Other Items?
- Other New Incentives Beyond Half The Wood Cost, Work, And Double Burn Durations:
- Other Major Changes That Surprise Some Of The Most Informed Shoppers
- Design Qualities That Preserve The Stove & Performance, Even When Turned Red Hot:
- Are There Any Other Costly Stove Construction Flaws To Avoid?
- Why Large Stoves Have A Reputation For Over Excessive Heat.
- How Can Remote Areas Be Heated Without Excessively Overheating The Source Room?
- How Is It Much Easier To Keep The Stove Going To Maintain Stable Temperatures?
- If These Stoves Are So Special, How Come Word Isn't Out on the Web and Media?
- Why Not Word Of Mouth From Happy Customers If So Great?
- Why Is This Awesome Flash Combustion Technology Called 'Non-Catalytic'?
- Why Are Blowers Ineffective In Spreading Heat The Other Parts Of The Home?
- Blowers Seem to Extract More Heat, So How Could They Be Harmful?
- Why Do Some Folks With High Efficiency Stoves Claim The Blower Helps?
- Why Heavy Stoves, such as Soapstone, have no net benefit from 'Holding Heat'?