

Call your fuel oil dealer or
heating contractor to get an
OVD installed today!



Save
up to
\$3,150
over 5 years

The
**Fuel
Saver**
saves up to
10% on oil
heating costs



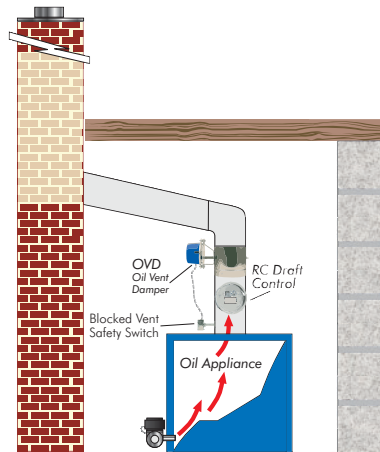
FIELD CONTROLS
fieldcontrols.com





Benefits for your home and family

- Reduces your heating bills
- Improves the efficiency of your furnace or boiler
- Increases your family's comfort
- Reduces your heat loss
- Reduces fuel oil usage up to 10%



Typical installation

How it Works

The Oil Vent Damper closes the vent after each heating cycle to prevent heat loss, reduce drafts and save energy. A blocked vent safety switch provides an additional layer of safety by preventing the burner from starting if a blocked vent is detected. When there is another call for heat, the damper returns to the open position and signals the burner that it is okay to start.

Put a damper on oil heating bills.

Field Controls Oil Vent Damper reduces fuel oil consumption which can translate to a savings of approximately 5% to 10% per year on heating costs. See the chart for a quick reference of potential savings over five years on a typical mid-efficiency system.

	Annual Fuel Usage (gallons)	900	1200	1500	1800
Potential Savings (over 5 years)	5% (5 ft. chimney)	\$787	\$1050	\$1312	\$1575
	10% (taller chimney)	\$1575	\$2100	\$2625	\$3150

Assumes an average fuel cost of \$3.50 per gallon.

Save Fuel. Reduce Heating Bills. Improve Efficiency.

Invest in your energy future with the all new Field Oil Vent Damper (OVD) system. It works automatically to save fuel, improve comfort, and keep the heated air inside your home.

By automatically closing the damper at the end of each heating cycle like a fireplace damper, the OVD prevents drafts, improves comfort, and reduces heat loss. The average boiler or furnace will use a minimum of 5% less fuel. Homes with taller chimneys may save 10% or more.



Oil Vent Damper

