

Factory-Designed Efficiency		Delivered Efficiency with Unsealed Ducts			
		2% or Less (SEALED)	10% Leakage	20% Leakage	30% Leakage
A/C and Heat Pumps	24 SEER	23.3	20.3	16.6	12.9
	22 SEER	21.3	18.6	15.2	11.9
	20 SEER	19.4	16.9	13.9	10.8
	18 SEER	17.5	15.2	12.5	9.7
	16 SEER	15.5	13.5	11.1	8.6
	14 SEER	13.6	11.9	9.7	7.6
Furnaces	95% AFUE	93	85	76	67
	90% AFUE	88	81	72	63
	80% AFUE	78	72	64	56

Most homeowners **NEVER** get the efficiency they paid for!

We do things the RIGHT way!

The New York Times

Home Efficiency Opportunities

A recent study by McKinsey & Company showed the potential for major energy savings in the United States from relatively simple home improvements. The required investment in these improvements would be paid for by the savings over their lifetime.

TYPE OF IMPROVEMENT <i>In existing homes</i>	POTENTIAL ENERGY SAVINGS <i>In trillions of B.T.U.'s</i>	COST <i>Per million B.T.U.'s</i>
Seal ducts	510	\$ 4.90
Insulate basement	290	4.70
Install programmable thermostat	230	4.20
Insulate attic	180	5.50
Upgrade heating equipment*	160	11.40
Seal home air leaks	160	7.60
Perform heating, ventilation and air conditioning maintenance	130	6.80
Install wall sheathing*	100	7.70
Upgrade windows*	100	7.30
Insulate slab foundation	30	13.70

The **most** cost effective and important repair you can make to **your** home!

REPAIR YOUR AIR!