

PET DOORS



Energy savings figures are based on the following:

An average spring/summer temperature of between 80 and 100 degrees with a household cooling temperature of 72 degrees.

An average fall/winter temperature of between 32 and 45 degrees with a household temperature of 72 degrees.

Above results typical of owners and are based on 25+ years of Worldwide customer testimonials.

Actual results may vary based on household insulation, roof and window type, age and size of home.

Energy Efficiency

Installing a Performance Pet Door into your home could save you as much as 10% off your energy bill.



Each time you open the door to let your dog out, your **HEATING** and **COOLING** escapes. Installing to can save you money every month. Review the chart below to determine your estimated annual savings.

Saving 10% per month could save you \$900 in just 5 years

Your Average Monthly Energy Bill:	Annual Amount Spent	5 Year Total	5% Savings	7% Savings	10% Savings*
\$100	\$1,200	\$6,000	\$300	\$420	\$600
\$150	\$1,800	\$9,000	\$450	\$630	\$900
\$200	\$2,400	\$12,000	\$600	\$840	\$1,200

* Average total savings in 5 years / 60 months