

SAVE MONEY

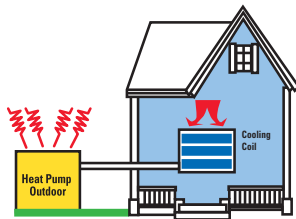
and Save Energy with an Energy Efficient

Heat Pump

So what's a heat pump? Basically it's a unit that moves heat from one place to another.

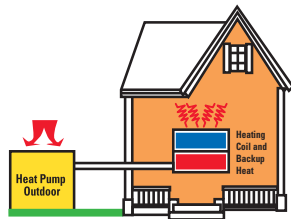
Today's heat pumps are more efficient than ever before. ENERGY STAR®- qualified heat pumps are between 20% - 50% more efficient than current standard models.

In light of rising fuel costs, it just makes sense to consider the real benefits of a heat pump system.



During the Summer

A heat pump pulls heat from inside your home and moves it outside - just like an air conditioner.



During the Winter

A heat pump pulls heat from outside and moves it into your home. During extreme cold weather, the heat pump will use a backup heat source.

For more information about heat pumps or a dealer referral, call Georgia Power – The Energy Expert® at 1.800.524.2421 ext. 850.