

Efficiency

Because heat pumps provide both heating and cooling, their efficiency is measured with two distinct ratings. While in the cooling mode, heat pumps receive a Seasonal Energy Efficiency Ratio or SEER number. SEER is like gas mileage. The higher the gas mileage or SEER, the more efficient the automobile or system is. Most new heat pumps rate between 13.0 and 19.0 SEER.

While in the heating mode, heat pumps also receive a Heating Seasonal Performance Factor or HSPF rating. Again, the higher the number, the more efficiently the system works. Most new units have ratings between 7.7 and 9.0 HSPF.

- As an ENERGY STAR® partner, Carrier Corporation has determined that the Infinity™ 19 heat pumps that achieve system combinations of 14.0 SEER, 8.2 HSPF and 11.5 EER or higher meet the ENERGY STAR® guidelines for energy efficiency.



UP TO
19.0
SEER
RATING

Ultra High Efficiency Heat Pump Designed with Your Comfort in Mind



Greater Operational Efficiency

Carrier's Infinity™ 19 heat pump is available with efficiency ratings of up to 19.0 SEER when cooling and up to 9.0 HSPF when heating. For every \$100 spent to cool your home using a 10.0 SEER heat pump, a 19.0 SEER heat pump should cost you approximately \$53. Actual savings will depend on the efficiency of your current system compared to the efficiency of a new system.



Operating cost estimate based on a 3-ton system.

