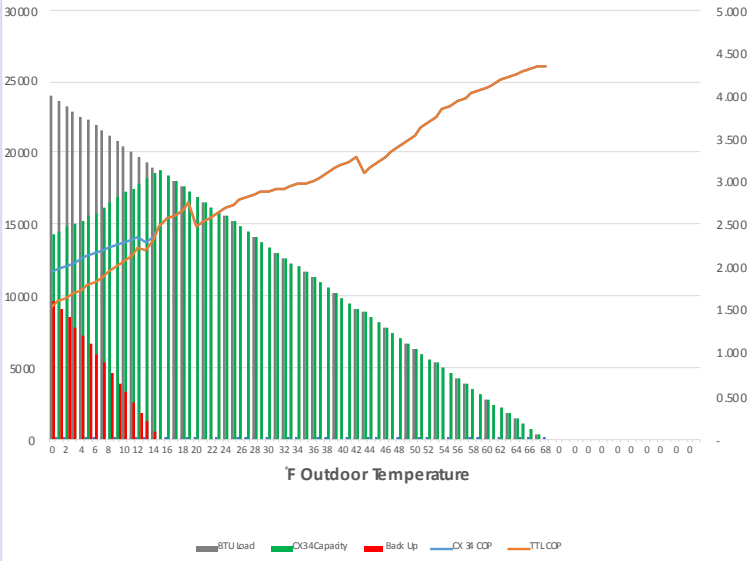


Estimated Heating Capacity & COP



Notes: the grey vertical lines show the BTU load. Green vertical lines show the CX34 capacity. Red vertical lines, if any, show backup heat used. The COP scale is down the right side. BTU scale is down the left side. The orange line crossing the chart is NET COP. Blue crossing line, if any, shows compressor COP.

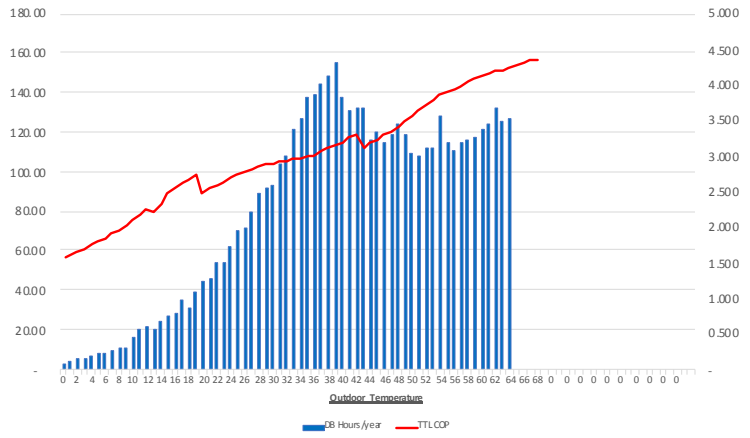
Temperature scale is across the bottom.

This report is an estimate of CX34 performance based on a specific Manual J for a specific number of CX34 units. This chart is prepared based on test data, interpolation, and extrapolation and has design accuracy >90%.

Not de-rated for altitude, all data assumes sea level.

Not de-rated for defrost

Annual Hours/Year – Estimated COP



This chart is powered by AHRAE Weather Data Viewer 6.0

The blue lines are hours per year at a specific temperature. Temperatures are across the bottom. The orange line crossing the chart shows estimated NET COP.

The COP scale is down the right side. Annual hours scale is down the left side.

This chart is prepared based on test data, interpolation, and extrapolation and has design accuracy >90%.