



Gary Brown, Brown's Refrigeration & Equip. Co.,
Tallahassee, FL



Tom Simpson, Eger Engineering, Holyoke MA

“My Customers Are Saving a Bundle on Refrigeration”

Sierra provides more for less. That is, a patented Sierra refrigeration system provides more cooling from less of a refrigerant charge, using less energy, than others' systems of comparable size. Once you've charged a Sierra until its sight glass is clear, using about 20% less refrigerant charge than others, you're set to run in both extremely warm and extremely cold weather and everything in between. With its unique design, Sierra runs great in cold weather and starts even at very low ambient temperature. With more condenser surface, Sierra provides more cooling capacity and energy savings in hot weather. Sierra savings are there regardless of the season.

Tom Simpson, Holyoke, Massachusetts contractor says, “We have a number of Sierra's installed. We get to -10° and it's as if they were designed for cold weather.” Gary Brown, Tallahassee, Florida contractor says, “I like Sierra enough that I used it in a walk-in freezer we own and lease to my customer. Sierra seems to have been

designed for hot weather.” The patented design moves the receiver capacity from a separate tank into additional receiver/condenser tubes. With sub-cooling, the larger condensing surface provides the perfect hot weather system. Floating head pressure plus a unique liquid line module and pressure based fan controls provide the perfect cold weather refrigeration system. In every application, the Sierra refrigeration system provides energy savings, more cooling capacity from less refrigerant. With accessories factory installed, installation costs are even lower. And only Russell offers Sierra.



Russell

TECHNOLOGY LEADERSHIP

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