

- ~~1. Remove any start cap and PTCR connections to the run cap by disconnecting the WHT and RED wires. You can completely remove the start cap and PTCR if you wish. NOTE: The PTCR and start cap make up the factory-installed hard start kit. Not all units have these, so skip this step if yours does not.~~
2. Mount the EasyStart 364 in a suitable, weather-protected location, preferably in the same electric box alongside the run cap, rearranging the components to fit, if necessary.
3. Disconnect the compressor's run winding (WHT) wire from the C connection on the run cap. Butt splice the BROWN wire from the EasyStart to this WHT wire leading to the compressor's run winding.
4. Connect the WHITE wire from the EasyStart to the open spot on the C terminal of the run cap using a 1/4" female, quick-connect (faston) crimp terminal.
5. Connect the ORANGE wire from the EasyStart to the HERM terminal of the run cap using a 1/4" female, quick-connect (faston) crimp terminal.
6. Connect the BLACK wire from the EasyStart to the input side of the compressor's overload protector (compressor common) or to anywhere along the BLU wire leading from the 6-pin connector to the compressor's overload protector. If you choose to make a 3-way connection somewhere along the BLU wire, it can be accomplished using an end splice. (An end splice looks like a wire nut that gets crimped.)
7. Using a utility power source, start the compressor at least 5 times to allow the EasyStart to learn the compressor, waiting at least 3 minutes between startups to allow the compressor's pressures to equalize. After the 5th start is completed, you can freely change between utility, generator, or inverter power as often as desired.