

MODELS H*RC018 thru H*RC060**THE INSTALLER SHALL:**

- Furnish YORK condensing unit model(s) _____ in accordance with the performance schedule shown on the plans, and
- Install each unit as shown on the plans in accordance with:
 - The manufacturers recommendations and
 - All applicable national and local codes

EACH UNIT SHALL BE:

- Covered by a one-year limited parts warranty on the complete unit and a ten-year limited warranty on the compressor.
- In current production with published literature available to check performance, limitations, specifications, power requirements, dimensions, operation and appearance.
- UL and/or CUL tested and listed for its intended application.
- Certified in compliance with ARI Standards 210.
- Shipped complete one piece assembled.
- Available with optional YorkCare™ Home Comfort Plan.
- Designed to have reduced installation time and costs.

EACH UNIT ENCLOSURE SHALL BE DESIGNED:

- For outdoor installation.
- With 18 gauge pre-painted galvanized steel that complies with ASTM B117 salt spray test at a minimum 500 hours.
- With Desert Sand color.
- With PVC coated fan grille.
- With condenser fan molex plug connector and electrical box cover for easy access to all internal components during maintenance, service and adjustment.
- With drainage holes in perimeter of base pan and rubber isolator grommets for proper moisture removal.
- With PVC coated coil guard with 2" x 4" grill pattern.
- With cabinet screws that comply with ASTM B117 salt spray test at a minimum 750 hours.

EACH UNIT SHALL INCLUDE:

- A high-efficiency, isolator mounted, hermetic compressor including a:
 - spring loaded high pressure relief device that automatically resets itself when pressures equalize
 - overload protector that monitors temperature and current
 - high torque, refrigerant-cooled motor
- A scroll compressor on 060 models.
- Standard Hard Start Kit on all models except scrolls.
- An outdoor coil constructed of 3/8" copper tubes mechanically expanded into enhanced aluminum fins.
- Liquid line filter-drier.
- A fan motor which:
 - is directly connected to a propeller-type fan.
 - is the permanent, split capacitor type.
 - is equipped with permanently lubricated sleeve bearings.
 - is equipped with internal overload protection.
- A full factory charge of refrigerant (R-22) including enough refrigerant for 15 ft. of interconnecting lines.
- Sweat connect refrigerant connections with reusable service valves.
- Weather protected electrical control compartment.
- Low operating sound level.
- Vertical discharge of outdoor air.
- Factory leak testing and dehydration.

ACCESSORIES

- TXV Kits.
- Five minute Off-cycle Timer.
- Room Thermostats.
- Blower Off Delay.
- Precharged Line Sets.
- Stub Adapters.
- Compressor Blanket Kit.