

STELLAR ULTRA AIR COOLED SPLIT-SYSTEM AIR CONDITIONERS MODELS: H*DB012 THRU H*DB076

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 five-year limited parts warranty on the complete unit
- Covered by a five-year limited warranty on the compressor
- In current production with published literature available to check performance, limitation, specifications, power requirements, dimensions, operation and appearance
- UL and/or CSA tested and listed for its intended application
- Shipped complete, one piece assembled
- Available with optional Comfort Assurance Plan
- Designed to have reduced installation time and costs

EACH UNIT ENCLOSURE SHALL BE DESIGNED:

- For outdoor installation
- With 18 gauge powder painted steel cabinet with ASTM B117 salt spray test at a minimum 500 hours
- With Champagne color
- With drainage holes in perimeter of base pan for proper moisture removal
- With a tough coil guard with 1" 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:
 - Internal pressure relief valve that automatically resets itself when pressures equalize

- Overload protector that monitors temperature and current
- High torque, refrigerant-cooled motor
- A standard immersion type crankcase heater (036 models)
- 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) - sweat connect units include enough refrigerant for 15 ft. of interconnecting lines Sweat connect refrigerant connections with reusable service valves, or quick-connect refrigerant connections
- Weather protected electrical control compartment
- Low operating sound level
- Vertical discharge of outdoor air
- Factory leak testing and dehydration

ACCESSORIES:

- Five minute off-cycle timer
- Room thermostats
- Blower off delay
- Low voltage Start Assist kit
- Solenoid valve
- Hard Start kit
- Pre-charged line sets
- Stub adapters
- Compressor Blanket kit
- Rubber isolator grommets