



YORK Commercial Split Systems

YORK Offers a Wide Range of Easy-to-Use Commercial Split Systems

Commercial split systems from YORK are easy to install, and they have a proven track record. YORK offers a range of systems for most applications with split system air conditioning from 3 to 50 tons, and heat pumps from 3 to 10 tons. Each air conditioning model is available in 208 / 230-3-60, 460-33-60, and 575-3-60 voltages.

HCA SERIES AIR CONDITIONERS - 25 TO 50 TONS

These large split system units have a low silhouette, and a simple, but durable design that makes them easy to install. They can easily be installed on rooftops because they weigh much less than similar capacity single package units and they are easier to rig and support. At ground level, they have ample sub-cooling capacity, so they can be located three or more stories below the evaporator coil. The semi-hermetic compressors are mounted on spring isolators to reduce vibration and sound, and they have crankcase heaters. The propellor-type condensing fans have vinyl-coated fan guards for durability and an enhanced appearance.

There is a matching line of evaporator blowers with copper tube/ aluminum fin coils that can be installed horizontally or vertically. These evaporators have a durable condensate pan and drain connection and factory-mounted thermal expansion valves.

HCE SERIES AIR CONDITIONERS - 7.5 TO 20 TONS

These units have a compact shape, a low silhouette, and the same easy-to-install features as the HCA Series. All models have hermetic compressors. For a long-lasting and durable appearance, each condensing unit has a cabinet made of commercial grade (G90) steel, with a powder paint finish that

has passed a 750-hour, 20% salt spray test, per ASTM Standard B117. All sizes are available with an accessory that offers low ambient operation to 0° F.

The matching line of evaporator blowers have copper tube/ aluminum fin coils and factory installed thermal expansion valves. Fully assembled electric heater kits are available for each model as a field installed accessory.

EFB SERIES HEAT PUMPS - 3 TO 10 TONS

All condensing units have hermetic compressors and demand defrost. The indoor blower units have electric heater kits as accessories. Each heat pump is available in 208/230-3-60 and 460-3-60 voltages. The 3 to 5 ton models have efficiency ratings as high as 11.5 SEER for cooling and 8.0 HSPF for heating with The Enhancer® variable-speed air handler. The 7.5 ton models use durable Copeland Scroll Compressors with crankcase heaters.

EFD SERIES HEAT PUMPS - 3 TO 5 TONS

The 4 and 5 ton models have scroll compressors, and the 3 ton model has a Bristol Inertia compressor. All compressors are internally protected against high pressure and temperature. These units have 9+ EER and 10 SEER ratings, and they have pre-painted steel cabinets that resist corrosion and fading.



Heating and Air Conditioning



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