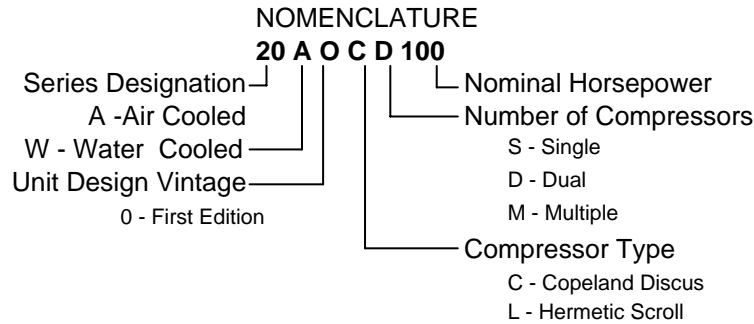


## AIR COOLED CONDENSING UNITS



### STANDARD FEATURES

#### UNIT CONFIGURATION

- Low Profile
- Base Rail Configuration
- Multiple Rigging Points
- Removable Access Panels
- Hinged Control Panel Access

#### REFRIGERANT CIRCUIT

- Liquid Line Shut Off Valve with Charging port
- Oil Failure Switch per each Compressor ("C" type Compressors)
- High Pressure Safety Control
- Low Pressure Operating Control
- Shipping and Holding charge (Dry Nitrogen)

#### CONDENSER

- Direct Drive Condenser Fans
- Polyvinyl Covered Fan Guards
- Three Phases Motors with Permanently Lubricated Ball Bearings
- Fan Staging Head Pressure Control to +20°F
- Sub-Circuit Fan Motor Fusing
- Fan Motor Contactor
- Plate Fin / Full Tube Collar Condenser Coils
- Baffled condenser Plenum
- "True" Subcooling
- Personnel Grilles

#### ELECTRICAL COMPONENTS

- Fused Control Circuit
- Prewired Controls
- Auto/Demand Pumpdown Switch

#### COMPRESSORS

- Energy Efficient Copeland Discus Compressors (C Series)
- Compressor Service Valves
- Internal Compressor Overload Protection
- Compressor Fusing (CD & CM Units)
- Crankcase Heaters
- Compressor Contactors
- Time Delay Compressor Start (CD Units) & CM