



MULTI-COMPRESSOR AIR COOLED CONDENSING UNITS

**1/2 TO 10HP HERMETIC, SCROLL &
SEMI-HERMETIC COMPRESSOR***

DS DISTRIBUTED
REFRIGERATION SYSTEMS



NOTHING BEATS A BALLY

STANDARD FEATURES

- Total system flexibility using multiple compressor models and applications on a common chassis.
- Up to four fan section cabinet choices of either Hermetic, Scroll or Semi-Hermetic multiple compressors with maximum three compressors per fan section.
- Small Cabinet: Compressor sizes available ranging from 1/2 through 6 HP to a maximum total of 6 HP per Fan section and 24 HP per unit. (Based on 95°F design Ambient).
- Medium Cabinet: Compressor sizes available ranging from 1/2 through 8-10* HP to a maximum total of 8 HP per fan section and 40* HP per unit. (Based on 95°F design Ambient)
- Semi-hermetic use suction and discharge vibration eliminators and spring mounts.
- Unique weather-proof cabinet w/louvers to provide airflow over compressor.
- Non-fused disconnect switch
- Compressor circuit breaker
- High efficiency enhanced tube on both indoor or outdoor condenser design using high efficiency PSC fan motors.
- Outdoor unit uses weather-resistant housing with weatherproof electrical panel and fixed head pressure flooding valve.
- Each compressor includes main power fuse block, contactor, fixed high and low pressure control, oil pressure control (where applicable) and fused control circuit.
- Single Point Main electrical panel with defrost timeclock and contactor options available for air and electric defrost evaporators (single point dependant on evaporator voltage).
- Includes liquid line drier and sightglass.

OPTIONAL COMPONENTS (FACTORY MOUNTED)

- Sealed Suction Filter
- Suction accumulator
- Discharge line check valve
- Receiver Inlet ball valve
- Heated and insulated receiver
- Field piping connections at left or right side
- Main disconnect fusing
- Voltage /Phase monitor
- Painted cabinet
- Compressor anti short cycle time delay relay
- Parallel piping available
- Current sensing relay for use with Oil control (where applicable)
- Sentronic Oil pressure control (where applicable)
- OMB Oil level Control (where applicable)
- Air or Electric Defrost Kit
- Pumpdown toggle switch
- Liquid Line solenoid valve- with standard 230V coil (shipped loose)
- Spare condenser circuit for remote ice machine
- Variable Speed EC Motor as head pressure control

Other options available upon request. Consult factory for details.



Our customizable line of commercial refrigeration equipment is ideally suited for applications that require systems to be strategically placed.

CHECK OUT OUR VIDEOS

Watch our video to learn more about the versatility and convenience of Bally's suite of Systems Savings Solutions.

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* Based on compressor type