



This 230–260 ton air-cooled chiller provides very high cooling capacity for large, mission-critical commercial and industrial applications. It’s ideal for central plant support, large air handlers, process and production loads, data and equipment rooms, and temporary or emergency projects where maintaining temperature is essential for operations and uptime.

Designed for straightforward integration, the unit ties into existing piping or temporary manifolds through standard connections and intuitive controls, allowing quick setup and dependable monitoring. Rugged construction and efficient operation make this 230–260 ton chiller a strong choice for contractors, rental fleets, and facility managers who need reliable, large-scale cooling on demand.

Technical Specifications

Type	Air Cooled
Tons	207
BTU	2,484,000
Flow Rate	474 GPM
Fluid Connections	4" Victaulic Groove
Operating Range	0°F - 125°F
Chilled Water Set Points	15°F - 60°F
Refrigerant Circuits	2
Compressor Type	Series 16 Cam Type
Power	460V / 3PH / 60Hz