



This 90–120 ton air-cooled chiller is built for large, demanding commercial and industrial loads where reliability and capacity are non-negotiable. It's ideal for central plant support, large air handlers, process and production cooling, data and equipment rooms, and temporary or emergency applications across expansive facilities.

Designed for straightforward integration, the chiller connects easily to existing systems or temporary piping with standard connections and user-friendly controls. Rugged construction, stable performance, and efficient operation make this 90–120 ton unit a dependable choice for contractors, rental fleets, and facility managers who need high-capacity cooling ready to perform around the clock.

## Technical Specifications

Type	Air Cooled
Tons	104
BTU	1,248,000
Flow Rate	239 GPM
Fluid Connections	4" Victaulic Groove
Operating Range	0°F - 115°F
Chilled Water Set Points	40°F - 55°F
Refrigerant Circuits	2
Compressor Type	Series 16 Cam Type
Power	460V / 3PH / 60Hz