



This 50–60 ton air-cooled chiller provides dependable, large-scale cooling for demanding commercial and industrial applications. Sized for heavier loads, it's well-suited for process cooling, central plant support, large air handlers, production areas, and temporary or emergency projects where uptime is critical.

Designed for fast deployment and straightforward integration, the chiller features simple controls and standard connection points, making it easy to tie into existing systems or temporary piping. Rugged construction, stable performance, and efficient operation make this 50–60 ton chiller a solid choice for contractors, rental fleets, and facility managers who need high-capacity cooling they can count on.

Technical Specifications

Type	Air Cooled
Tons	55
BTU	768,000
Flow Rate	150 GPM
Fluid Connections	4" Victaulic Groove
Operating Range	25°F - 115°F
Chilled Water Set Points	40°F - 55°F
Refrigerant Circuits	2
Compressor Type	Series 16 Cam Type
Power	208V / 3PH / 60Hz & 460V / 3PH / 60Hz