

70 Ton Air Conditioner Datasheet

70 ton Air Conditioner: 12,000 cfm
Industrial Air Conditioner

Dimensions: 8' 0" W x 12' 4" L x 7' 11" H

Weight: 6600 pounds

Full Load Amperage: 124 amps, 460 volts

Power Supply: 460 Volt, 60 Hertz, 3 phase

Main Disconnect: 150 amps

Generator Requirements: 125KW, 480 volt

Supply Air Blower: 12,000 cfm @ 3.0"
leaving static pressure; 8,000 cfm @ 5.5"
leaving static pressure

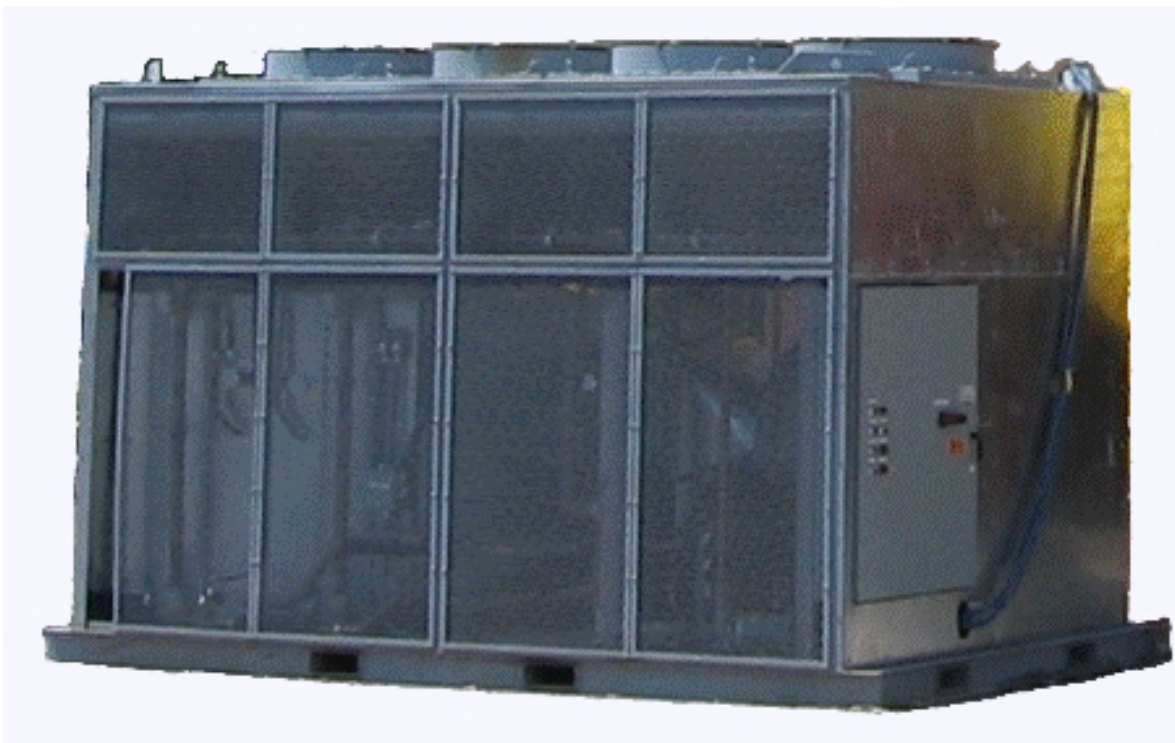
Refrigeration: Three 20 ton, R-410a, scroll compressors

Duct Connection: 2 – 20" diameter duct

Filter Size: 8 – 20"H x 20"W x 2" deep

Lifting Options: fork lift pockets in base,
four-point overhead lifting eyes

Supply Air Temperature: 45 to 65°F
thermostat controlled



All information contain herewithin is approximate and is subject to revision by Subcooled Air, L.P. Please contact tomd@subcooled.com for further equipment information regarding your project.