



SubcooledAIR

Portable Climate Control for Commercial and Industrial Applications

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SCA 2000 Dehumidifier

Subcooled Air 2000: 2,000 cfm
Portable Industrial Mechanical Dehumidifier

Dimensions: 34" W x 72" L x 80" H

Weight: 1900 pounds

Main Disconnect: 40 amps

Power Supply: 460 Volt, 60 Hz, 3 phase

Full Load Amperage: 35 amps @ 460 volts

Minimum Circuit Ampacity:

42.1 amps; #6 AWG minimum cable

Maximum Overcurrent Protection:

69.0 amps

Generator Requirements: 50KW, 480 volt

Supply Air Blower: 2,000 cfm @ 1.0" leaving static pressure; 1,500 cfm @ 3.0" leaving static pressure

Duct Connection: 1 -12" diameter duct

Filter Size: 2 - 14"H x 25" W x 2" deep

Temperature Drop: 35 to 45°F

Optional Heating: 25kW electric

Refrigeration: 15 ton, R-410a, scroll compressor

Lifting Options: fork lift pockets in base



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