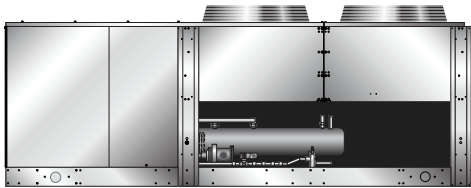


Project _____
 Item _____
 Quantity _____
 FCSI Section 11400 _____
 Approved _____
 Date _____

CONDENSING UNITS FOR HBC200 CHILL TANK

Model

- LCV0300M6ACD
(Air Cooled Condensing Unit)



Standard Features

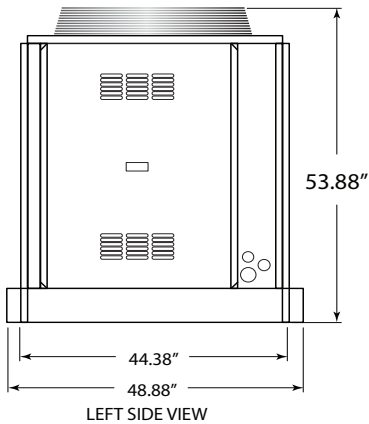
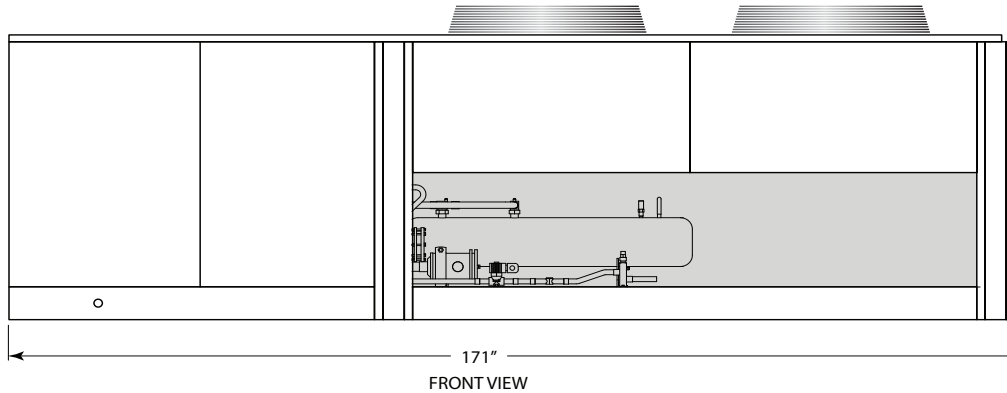
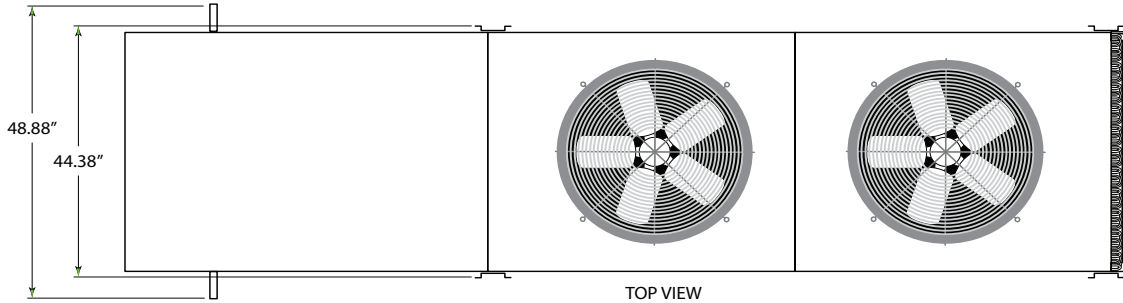
- 30 Hp Air Cooled Compressor
- 229,900 btu/hr at 95° Ambient and +25° FSST
- Designed for efficient operation with R-404A refrigerant
- Liquid line dryer
- Suction line accumulator with heat exchanger
- Crankcase pressure regulating valve
- Suction line filter
- Crankcase Heater
- Suction & Discharge line vibration eliminators
- oil separator
- 188 lb liquid receiver
- 3/60/460V
- Integrated Controls
 - Fixed high and adjustable low pressure controls
 - Sentronic oil failure switch
 - Sight glass
 - Head pressure control
 - Fan cycling

Short Form Specifications

Shall be model LCV0300M6ACD, 30 Hp Air Cooled Condensing Unit. Rated capacity of 229,900 btu/hr at 95° Ambient and +25° FSST.

Options & Accessories

- 3/60/208-230V Electrical



AIR COOLED CONDENSING UNIT

MODEL: LCV0300M6ACD
 WEIGHT: 1,860 LBS
 DIMENSIONS: 171" L X 45" W X 56" H
 CAPACITY: 229,900 BTU/HR @ 25°FSSST @ 95°F AMBIENT

ELECTRICAL REQUIREMENTS
 (BASED ON MFG. RECOMMENDED)
 3/60/460V 67 MCA
 3/60/460V 110 MOP
 OR
 3/60/208-230V 133 MCA
 3/60/208-230V 225 MOP

MINIMUM CLEARANCE	
FRONT	36"
REAR	36"

Crate Size: 174"L x 48"W x 64"H
 Crate Weight: 2,250 lbs
 Rate of Class: 85

Cleveland Range reserves right of design improvement or modification, as warranted.

(NOT TO SCALE)