

Bottom cool air flow units are designed to provide more flexibility and increased efficiency in cooling enclosed electronics when the heat source is concentrated in the lower portion of the enclosure.

Standard Features

- Digital temperature controller with alarm
- Built-in condensate evaporator
- Durable 16 gauge welded steel construction
- Efficient, quiet, long lasting rotary compressor
- Environment friendly HFC refrigerant
- Easy pull-out filter
- UL Listed
- Space saving aesthetic cabinet design
- Designed to mount on top of enclosure while maintaining NEMA type 12, 3R, 4, or 4X integrity



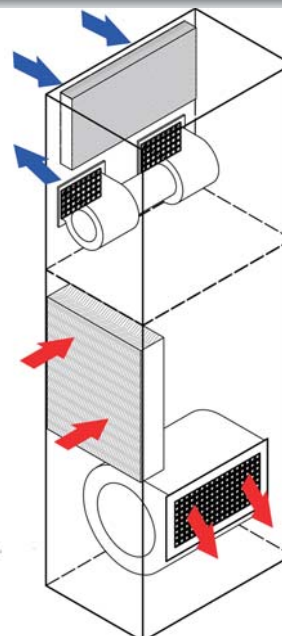
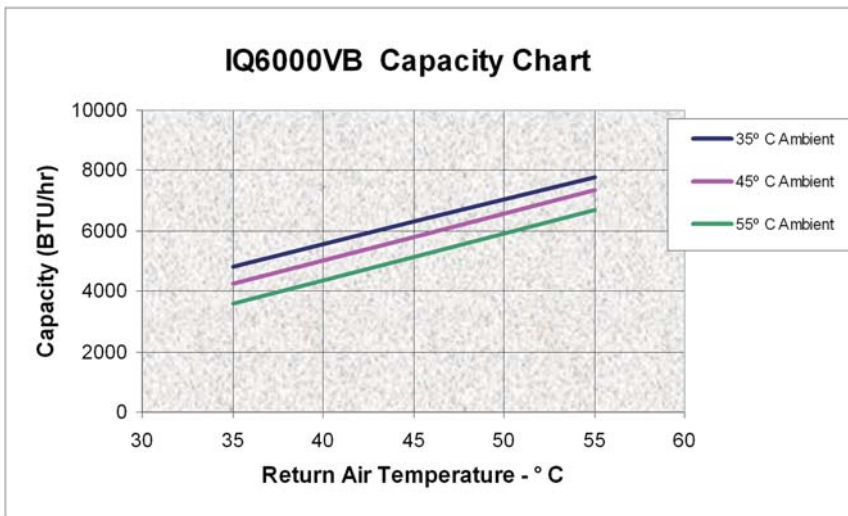
Options & Accessories

- Stainless Steel
- Remote Controller Kit
- Replacement Filters
- Corrosive Packages
- Low Ambient
- External Heat Output
- Alarm Output

Technical Data

Model	BTU	Volts	Max Amps	Weight (lbs.)	Dimensions
IQ6000VB-126	6000	120/60	11.2	115	45.53"H x 15.93"W x 10.34"D
IQ6000VB-236	6000	230/60/50	5.4/5.9	115	45.53"H x 15.93"W x 10.34"D
IQ8000VB-126	8000	120/60	17.1	115	45.53"H x 15.93"W x 10.34"D
IQ8000VB-236	8000	230/60/50	9.0/9.9	115	45.53"H x 15.93"W x 10.34"D

IQ6000VB Capacity Chart



■ **Conditioned Enclosure Air Flow**
■ **Ambient Air Flow**

- Specification
Drawings

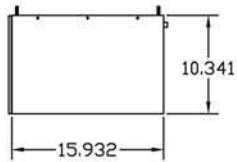
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BTUH

Bottom Flow
Air Conditioners

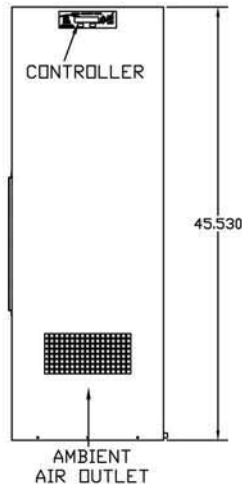
ICEcube

Drawings are for illustration purposes of 120/230V units only.. Data is subject to change.

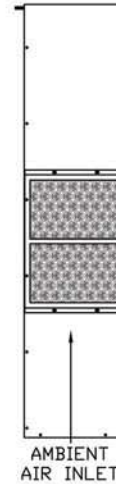
TOP VIEW



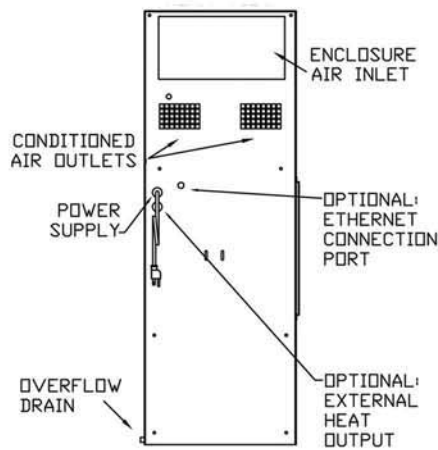
FRONT VIEW



LEFT SIDE



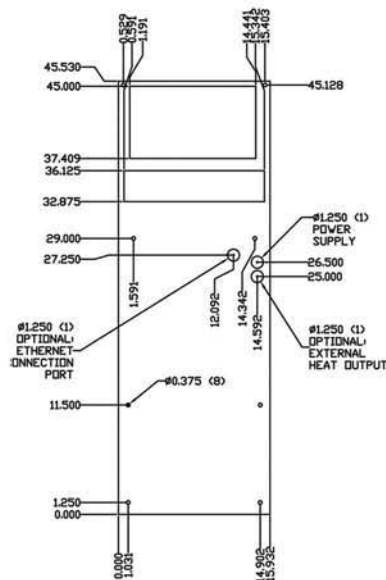
REAR VIEW



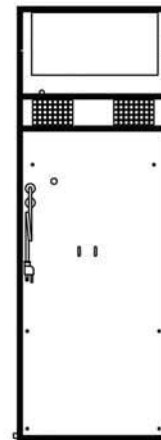
RIGHT SIDE



CUTOUT DRAWING



GASKET DRAWING



IMPORTANT
GASKET MUST BE
APPLIED AS SHOWN
FOR PROPER OPERATION
AND TO MAINTAIN
NEMA INTEGRITY