Vertical Mount Evolution Series

Certified for Hazardous Locations
Class I Division 2 Groups A, B, C, & D

2,385 BTUH - 699 Watt Cooling Capacity Air Conditioner

ICEqube™
Cooling Solutions

Standard Features
Options
Technical Data

The next evolution of cutting edge design is here now. The EV Evolution Series from Ice Qube is a certified for hazardous locations Class I Division 2 Groups A, B, C, & D air conditioner taking our Ice Qube product line to new levels.

Standard Features

- ***Compact 9.8" (250mm) width*** to fit on smaller cabinets.
- ***Three position condenser air flow*** with the option to direct hot discharge air in different directions.
- ***Standard Digital Controller*** with programmable temperatures and alarm.
- Controller can be installed on either front or rear of the unit (inside or outside of enclosure).
- Can be used with or without purge system.
- ***UL Listed***, (third party certified).
- Outdoor model ***operating temperature range from -40º F/-40º C to 140º F/60º C***.
- Environment friendly refrigerant.
- Efficient, quiet, and long lasting rotary compressor.
- Powder Coat finish on durable 16 gauge welded steel.
- Easy pull out cleanable, reusable electrostatic 10 micron filter.
- Every unit 100% factory tested before shipping.
- Minimal visible fasteners.
- NEMA type 12, 3R, 4, 4X available.

c UL us
Class I Division 2
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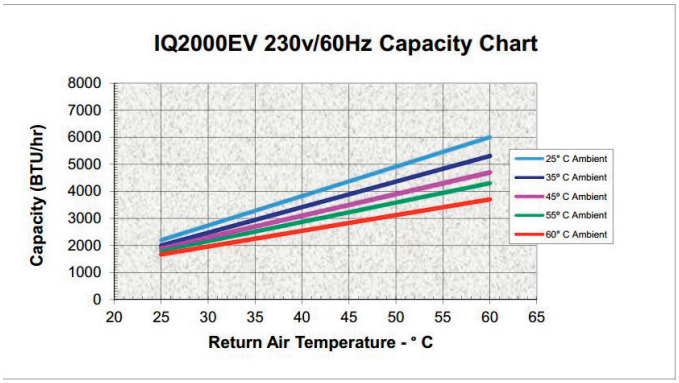
Options & Accessories

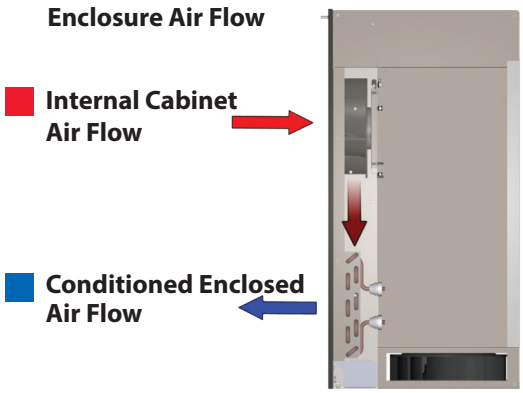
- Custom finishes.
- 304 or 316 Stainless steel.
- Ethernet controller (ETHR).
- Low ambient (LA).
- Alarm output (XO3).
- 4 Micron condenser filter.
- Total corrosive e-coating (CP3).
- 120V 60Hz.
- 220/230V 50/60Hz.
- 400V 50/60Hz.
- 480V 50/60Hz.

Technical Data

2000 BTU EV Series

Model	BTU/Watts	Volts/Hz	Max Amps	Max Temp ºF/ºC	Weight (lbs/Kg)	Dimensions (In/mm)
IQ2000EVXP2	2385/699	120/60	5.40	140/60	57.5 / 26.1	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	220/50	2.84	140/60	57.5 / 26.1	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	230/60	2.71	140/60	57.5 / 26.1	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	400/50	1.43	140/60	72.5 / 32.9	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	400/60	0.99	140/60	72.5 / 32.9	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	480/50	0.75	140/60	72.5 / 32.9	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)
IQ2000EVXP2	2385/699	480/60	0.77	140/60	72.5 / 32.9	H 20.12" (511 mm) x W 9.85" (250mm) x D 11.00" (279mm)





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Vertical Mount Evolution Series

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Class I Division 2 Groups A, B, C, & D

2,385 BTUH - 120V 60Hz, 220/230V 50/60Hz, 400V 50/60Hz, & 480V 50 & 60 Hz Air Conditioner

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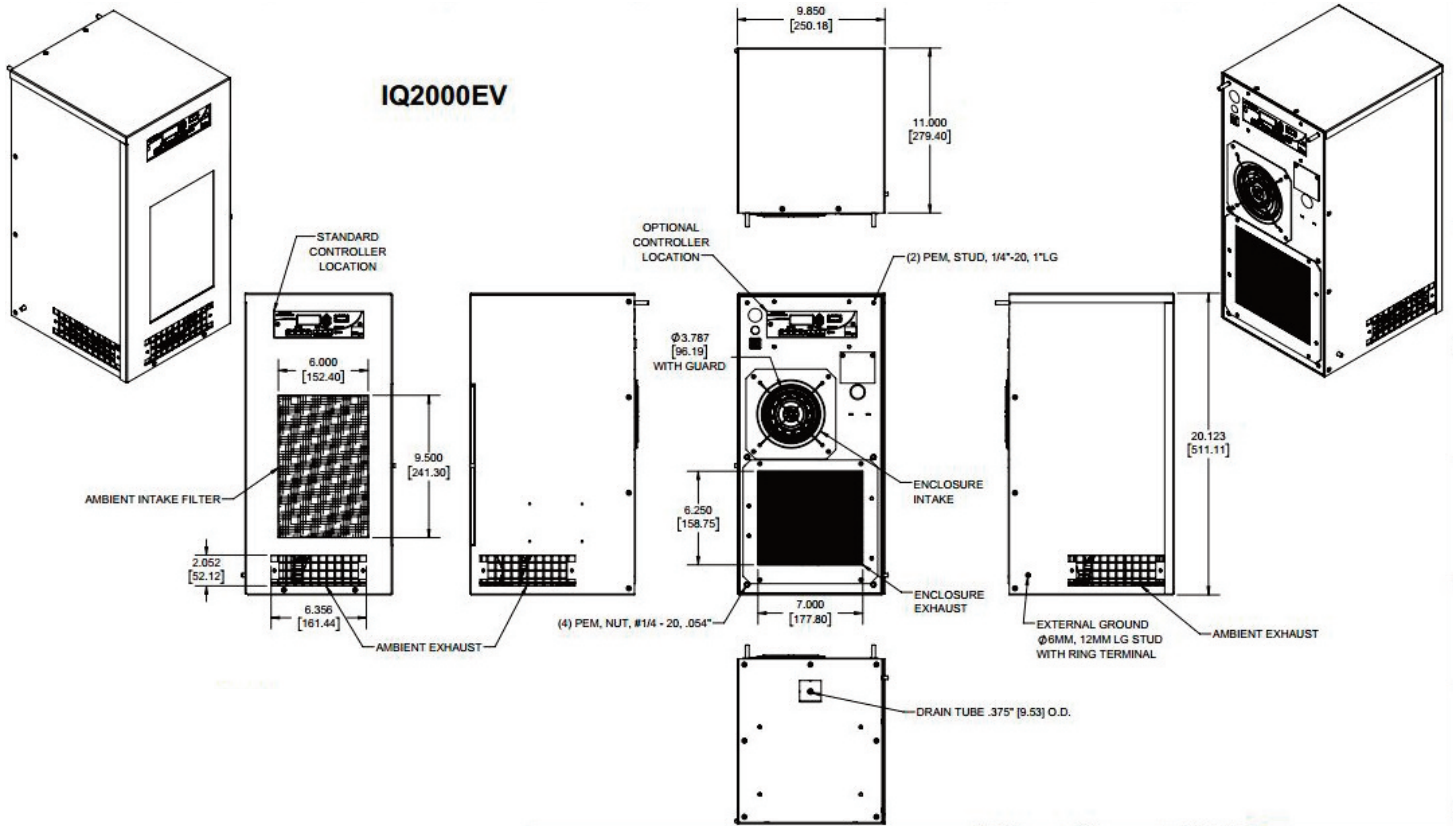
Specification Drawings

Drawings depict all voltages. Data is subject to change.



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