

ICEqube

Cooling Solutions

IceQube offers a full line of cooling solutions suited to your industrial cooling needs.

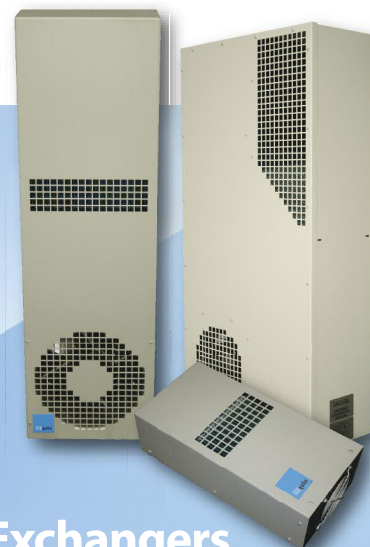


Call to speak with one of our engineers to find the best solution for your project.



Air Conditioners

1,000 to 27,000 BTUH side mount models.
2,000 to 8,000 BTUH top mount models. 24, 48 VDC and 120, 230, and 480 VAC.



Heat Exchangers

5.7 to 105.5 Watt/F. 120 Volts, 230 Volt, 48 Volt DC. Heat absorbing convoluted core.



Filtered Fans

100 to 800 CFM. Plastic or metal housing. Exclusive wash down package available in 155 or 310 CFM and 250 or 500 CFM.



CI D2 Hazardous Location

2,000 to 27,000 BTUH designed for purged and nonpurged enclosure systems. Class I Division 2 Groups B, C, & D.



Ice Qube, Inc., 141 Wilson Ave., Greensburg, PA 15601 Call: 724.837.7600 Fax: 724.837.3386
www.iceqube.com Email: sales@iceqube.com

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ICEqube

TM

Cooling Solutions



Hazardous Location Air Conditioners

Global Solutions for Hazardous location Air Conditioners. Zone 1&2, ATEX, IECEx, Class I Division 2 UL Listed Models.



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Hazardous Location Air Conditioners



ICEcube

Cooling Solutions



Class I Division 2 Zone 2



EV Series

Class I Division 2 UL Listed Zone 2 ATEX/IECEX



- Class I Division 2 Groups A, B, C, D
- Zone 2 IIC third party certified.
- Available voltages
 - 120V/60Hz - 220/230V 50/60Hz
 - 400V 50/60Hz - 480V 50/60Hz
- Does not require purge protection.
- Can be used with or without purge system.



Zone 1



Zone 1 ATEX/IECEX



- Zone 1 IIB + H third party certified.
- Does not require purge protection.
- Can be used with or without purge system.



Class I Division 2



Class I Division 2 Air Conditioners



- Third party certified by UL, ETL, and CSA for Class I Division 2 areas.
- Does not require purge protection.
- Designed for purged and nonpurged enclosed systems.
- Available in 2,000 to 27,000 BTUH Capacity.
- Designed for hazardous locations.