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Precision air conditioning in data centers Such cooling units need to operate reliably either continuously or intermittently, and provide cooling in both compressor and free cooling modes. The maintenance of a stable temperatures and humidity control are key design challenges in these applications, since they are used in environments where ambient temperatures often vary significantly during ...

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Traditional precision air conditioning is not appropriate in many cases as a data center cooling system. This type of air conditioning cannot provide adequate heat removal for data centers due to the problems of uneven heat distribution, load variations experienced during peak and off-peak periods, and high power density.

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Precision cooling is air conditioning specifically designed for IT equipment in places like data centers and computer rooms. Precision Cooling Systems are also purpose-built for the indoor agriculture market, whether that be for cannabis or a multitude of vertical farming crops. Comfort cooling is designed for people.

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Today Denco has a strong focus on areas where precision climate control is of greatest importance. Data Centers with high and cost efficient cooling need has become a key business area.

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gPod's precision and convenience helps indoor cultivators produce higher yields. All-in-one temperature and humidity control to give you piece of mind. Balancing temperature, humidity and CO2 level is a complex juggling act.

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The OPTIMA-FC-INV DC Inverter Precision Air Conditioner for Critical Applications is designed for medium to large data centres. The OPTIMA-INV provides precise temperature and humidity control, outstanding reliability, energy efficiency and 24*7 operation.

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Our range of precision air conditioning solutions have been designed for a wide range of applications where close control, high precision air conditioning is essential, including data centres (from single server rooms through to hyperscale), telecom switching stations, medical operating theatres and clean room environments.

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Close Control Unit Or Precision Air conditioner. CCU also commonly know as Close control air conditioner or Computer room air conditioner (CRAC) or Server room air conditioner. Close control unit not only maintains temperature but also humidity together to precise set level. Data center Cooling is most important factor for its operations.

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