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MiniPAC



Bry-Air's MiniPAC is the ideal dehumidification solution for smaller facilities in need of reliable humidity control or mold and mildew protection.

MiniPAC

The **MiniPAC** can be installed as a stand-alone unit, or attached to any central air conditioning system to enhance the system's dehumidification capability.

A small, yet powerful unit that combats the effects of moisture in up to 8,000 sq. ft. is ideal for a wide variety of applications.

- Colleges and universities
- Libraries
- Restaurants
- Government facilities
- Control rooms
- R&D, QC and bio med labs
- Critical materials store rooms
- Museums and conservatories
- Fine homes
- Retrofit existing systems for mold control



Permanent, washable filters with easy to remove access panels. (No tools required.)

Convenient front-mounted performance lights and test ports.

Round duct collars with heavy duty, easily hand-adjusted volume damper.

Trouble-free, scientific Bry-Air desiccant rotor.

No drain lines or water buckets. Humidity is automatically removed through an air duct, similar to a clothes dryer.

Reduce cost, risk and hassle with the easy installation of the MiniPAC.

- Compact unit fits easily into small spaces
- Simple installation with Bry-Air's optional installation accessory kits
- No replacement filters to inventory
- Half the energy consumption of over-cooling and reheat
- Low operating cost
- Quiet operation and the guaranteed performance of Bry-Air desiccant rotors
- Convert existing heating and cooling systems to maintain humidity control throughout the entire building (not just one room)
- Available in four models; 100, 175, 350 and 600 CFM

The fundamental cause of nearly all mold and mildew problems in air-conditioned buildings is that air conditioners are designed to control temperature and only do partial humidity control. **Bry-Air's MiniPAC** provides simple and separate control of humidity and temperature, preventing mold or mildew from forming.

Protect yourself from costly property damage or potential litigation losses. Rely on **Bry-Air**.

Contact Bry-Air for specification and pricing information.

