

FANS

Ventilation is required for both HVAC comfort and good air quality. An HVAC System should filter, heat, cool, ventilate, humidify and dehumidify as needed to be able to provide a comfortable and healthy environment.

Good ventilation is about adding the proper amount of fresh air to indoor air that is determined by the size of the space and activity in that space. Obviously different spaces have different ventilation needs, functions and types but the end result is that each needs to do the same thing, move air, and selecting the proper fan will allow your air handler to yield good ventilation.

BENEFITS OF CHOOSING THE RIGHT TYPE OF FAN:

Good Unit Performance

Improved Indoor Air Quality (IAQ)

Noise Reduction

Reduced Maintenance Costs

Reduced Replacements

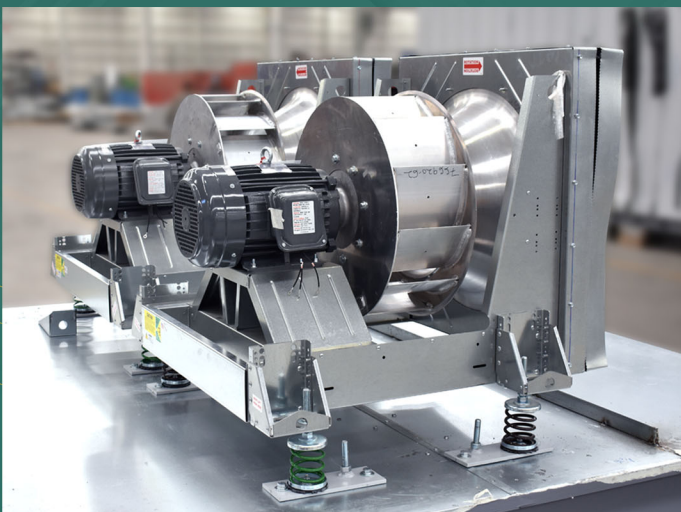
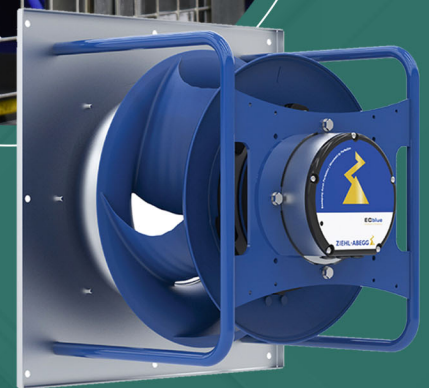


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AAP AVAILABLE FAN OPTIONS

- ✓ Direct drive plenum fans
- ✓ Belt driven centrifugal or forward curved
- ✓ Steel, aluminum or composite wheels
- ✓ AC or ECM motors
- ✓ Wall flex connectors (standard fans)
- ✓ Spring isolation
- ✓ AMCA Class I, II or III construction
- ✓ Sound attenuation
- ✓ Various motor options
- ✓ Classified options



Fan assemblies are AMCA certified for sound and air performance. All are dynamically balanced and run tested at design speed prior to shipment to assure trouble free operation.

For more information, please contact your local representative:
or AAP directly at: sales@allianceairproducts.com

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