

MECHANICALS BACK UP GENERATORS

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AT ARIZON, SAFETY COMES FIRST

A critical component of any air structure is its mechanical operating system, which provides the pressurization necessary to keep the dome inflated. Arizon's air structure mechanical systems include emergency and back-up generators, in case the primary or auxiliary inflation systems have technical trouble or in case there is a power failure.

FEATURES

- **Reliable Fuel Supply-** Arizon's generators use either gas or propane, both of which are highly-reliable, clean-burning fuel supplies.
- **Heavy Duty Casing-** Heavy-duty aluminum and steel casing options enable Arizon's generators to stand strong against severe weather.
- **Automatic Transfer Switch-** Starts the back-up air pressurization fan upon a loss of power, including controls to maintain proper building pressure.
- **Weekly Self-Testing-** Arizon's generators perform a self-test each week to ensure that they are operational and ready to go in case of an emergency.
- **Quiet Design-** Designed to operate and test quietly, maintaining a comfortable atmosphere.

BACK UP GENERATORS ARE A STANDARD SAFETY FEATURE SUPPLIED WITH EVERY ARIZON AIR STRUCTURE THAT KEEPS YOU IN CONTROL IN THE EVENT OF AN EMERGENCY. WITH RELIABLE FUNCTIONALITY AND ITS HEAVY-DUTY DESIGN, OUR GENERATORS KEEP YOU UP AND OPERATIONAL NO MATTER WHAT.

ARIZON[®]
BUILDING SYSTEMS

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