

SPECIFICALLY DESIGNED FOR AIR STRUCTURES

Arizon is the only company in the industry that designs and builds its own inflation equipment, which is manufactured specifically for use in air supported structures. Our above-ground, direct-to-fabric system eliminates the need for underground ductwork, which significantly reduces construction and installation costs.

ENERGY EFFICIENCY OFFSETS OPERATING COSTS

Arizon's equipment uses lower horsepower motors, making it the most energy efficient inflation equipment in the industry - this translates into significant operating cost savings.

WARRANTY

Our systems carry a 1-year warranty, which is the industry standard warranty on mechanical systems.

AIR-ROTATION® TECHNOLOGY

Our UL® - listed systems incorporate Arizon's patented Air-Rotation® technology, which reduces energy costs and evenly heats and cools the structure from top to bottom.

BACK UP GENERATOR

Each Arizon system is supplied with self-testing back-up generators that are designed to automatically kick in if there is any interruption of service that causes a power failure to the primary and auxiliary inflation equipment.

PROGRAMMABLE LOGIC CONTROLS

Our systems feature electronic programmable controllers with a built-in 7 day schedule for night setback of temperature. Optional wind and snow sensors are available upon request for additional control, safety, and functionality.

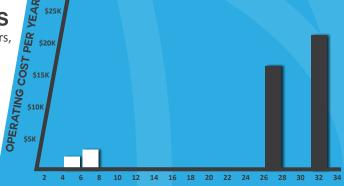
GREEN FRIENDLY

Arizon's equipment uses 5-7 hp motors, as opposed to off-the-shelf equipment that uses up to 50 hp motors. This results in a 40-70% reduction in energy usage.

Our company's proven & patented Air-Rotation® technology evenly distributes heat in the space - corner to corner - and top-to-bottom reducing the heat loss through the dome by pulling heat down from the roof before it is lost. This also helps to reduce operating costs and provides a better, more comfortable environment in the dome.

ARIZON VS. THE COMPETITION

COST PER YEAR TO OPERATE INFLATION SYSTEM YEAR ROUND



HP MOTOR

ARIZON SYSTEM		COMPETITOR	OFF-THE-SHELF	SYSTEN
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F	E	١T	U	RI	Ε
Air-	Rota	atio	n® l	ffe	ct

BENEFITEven temperatures throughout,

perating costs

functionality

erating costs & s hassle

	And the second s	lower of
	Programmable Logic Controller	Reliable
e	7-Day Night Setback Schedule	Lower ope les
S		

& Snow Sensors	response; peace of mind
Variable Frequency	Lowest possible electric sect

Drive Motor Control	Lowest possible electric costs
Total Stainless Steel	Longest life, lowest

neat exchange	maintenance	
Direct Drive Fans	No helts: Much less maintenar	

110 Delto, Macri less mantenance	
Strongest, longest	

Wall Construction	life units available		
Chart Ha Adiration 0			

Training Included	Delivered completely
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ervice, Maintenance, &	
Renairs by Arizon	One call, no hassles

Reliable Generator Tests Itself Weekly

Maintenance man can take a vacation Day

BUILDING SYSTEMS

(800) 325-1303 11880 Dorsett Road, St. Louis, MO 63043 ArizonBuildingSystems.com