

AquaElite™ SwiftAir™

24v Direct Drive Solar Aeration System



Swift Air™ Product Information

Product Features

System Includes:

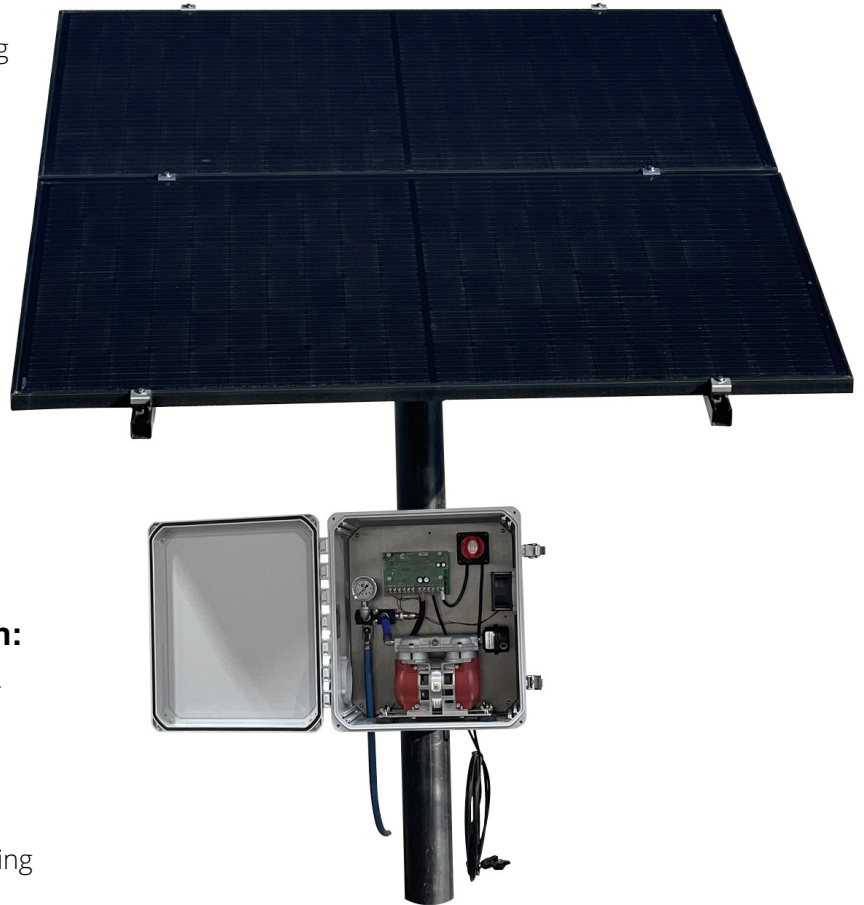
- Quantum™ 24v DC Rocking Piston Compressor
- Proprietary MaxEnergy™ Solar Controller
- 1 or 2 Solar Panel System with Easy Install Racking
- 1 High Efficiency DC Fan for Maximum Cooling
- Pressure Gauge and Pressure Relief Valve
- Aerates up to 2.5 acres

Compressor Information

- Quiet 24v Brushless DC Rocking Piston
- 3.4 CFM Output at 5PSI
- Variable Speed Output
- Field Serviceable Maintenance Kits
- Operates in Depths up to 35ft deep

Bifacial Solar Panel & Racking Information:

- 1 or 2 - 60 Cell Solar Panels > 740 Watts of Power
- Tempered Glass to Withstand High Winds
- High Efficiency Output even in Low Light
- Includes a 3" schedule 40 galvanized steel mounting pole with all hardware



Swift Air includes (1) 60 cell bi-facial solar panel

Swift Air⁺ includes (2) 60 cell bi-facial solar panel

How Does It Compare?

- Highest CFM in the Industry for Direct Drive Solar
- Significantly longer run times due to our proprietary MaxEnergy™ controller.
- All Inclusive kits - only concrete is needed!
- Full 3 year warranty on compressor

System Maintenance & Warranty

System Warranty

- 3 year compressor (Does not include wearable parts)
- 2 year MaxEnergy Controller
- 5 year Diffuser/Base and Airline
- 15 year Solar Panels

SwiftAir Accessories

Valve Manifolds

Val 1 - 1 Valve 1/2" Airline

Val 2 - 2 Valve 1/2" Airline

Val 1 5/8 - 1 Valve 5/8" Airline

Val 2 5/8 - 2 Valve 5/8" Airline

Weighted Airline

ARL0033 - 100' of 1/2" Weighted Airline

ARL0073 - 500' of 1/2" Weighted Airline

ARL0303 - 100' of 5/8" Weighted Airline

ARL0304 - 500' of 5/8" Weighted Airline

Diffusers

ARS0390 - Single round rubber membrane diffuser with self sinking base, 3/8", 1/2", & 5/8" barb fitting

ARS0391 - Double round rubber membrane diffuser with self sinking base, 3/8", 1/2", & 5/8" barb fitting

ARS0458 Quad round rubber membrane diffuser with self sinking base, 5/8" barb fitting

System Maintenance

- Replace filter every 6 months
- Install compressor maintenance kit(s) every 1.5 to 2 years.

Optional Equipment

- Filters - Single (EAU0371) or 6PK (EAU0397)
- Maintenance Kit - SAP0121 - Rebuild Kit



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