

Specifically designed for legacy production sites, the SolarHawk is the perfect solution to provide compressed air for pneumatic process controllers. The SolarHawk models are sized for continuous operation even on cloudy days. Optional heaters are offered for cold-weather climates, and all units are equipped with auto-drain capabilities for water evacuation.

- 2-Hour Installation
- Optional Catalytic Heater
- Optional Automatic Natural Gas Revert
- 300 Watt Solar Panel

- Sized for Continuous Operation
- Auto-Drain Capabilities for Water Evacuation
- Most Affordable Solution to Provide Compressed Air for Pneumatic Process Controllers



SolarHawk 75-200

- 200 Ahr 12VDC AGM Battery
- Provides up to 100PSI Compressed Air
- 2Ft x 2Ft x 3Ft Enclosure
- 5 Gallon Storage Tank
- MPPT Solar Charge Controller
- Adjustable Set Pressure Range

SolarHawk 104-400

- 400 Ahr 12VDC AGM Batteries
- Provides up to 100PSI Compressed Air
- 2Ft x 2Ft x 3Ft Enclosure
- 5 Gallon Storage Tank
- MPPT Solar Charge Controller
- Adjustable Set Pressure Range

Problem = UNRELIABLE AIR SUPPLY FOR LEGACY PRODUCTION SITES

Many legacy production sites find it challenging to provide reliable compressed air for pneumatic process controllers. Dependence on traditional energy sources or outdated systems can lead to operational downtime, high maintenance costs or poor performance.

Solution = SOLARHAWK

Specifically designed for legacy production sites, the SolarHawk delivers a reliable supply of compressed air for pneumatic process controllers using solar power. Each model is engineered for continuous operation, even on cloudy days, with optional heaters for cold climates and auto-drain capabilities for water removal. The SolarHawk stands as the industry's most affordable, efficient solution for legacy site air supply needs.

Model	SCF/D	Kimray 2500 Valve Actuations/Day/Hour (Or Equivalent)	Kimray 1400 Valve Actuations/Day/Hour (Or Equivalent)	Battery Autonomy
75-200	75	1,036/Day - 43/Hour	3,240/Day - 135/Hour	2-3 Days
104-400	104	1,437/Day - 60/Hour	4,492/Day - 187/Hour	3-5 Days