

## FOR IMMEDIATE RELEASE:

### Vanair Launches V-TEC<sup>™</sup> Wireless Remote Start/Stop feature

**Michigan City, Indiana, June, 2011** – Vanair Manufacturing, Inc, announced Phase 2 of the Vanair Total Electronic Control and Diagnostic System (V-TEC). Phase 2 features an updated USB connector for troubleshooting and diagnostics using a laptop computer and V-TEC<sup>®</sup> software. The new system incorporates a remote start/stop capability, allowing the operator to engage and disengage the PTO from up to 100 feet away. This will improve fuel consumption by allowing complete shutdown and startup of the compressor system at the touch of a button versus having to wait for a convenient time to return to the vehicle.

The Vanair V-TEC works with the company's full line of Underdeck PTO driven Air Compressors and Genair<sup>®</sup> compressor/generator combination units. The V-TEC<sup>®</sup> was designed to offer up to 50% faster installation with simple OEM specific "plug and play" connections. Using exclusive Vanair technology, it modulates and regulates engine speed according to demand. The LED control panel provides comprehensive system monitoring capabilities, including maintenance alerts, safety requirements, temperature, pressure, cumulative hours, filter, and separator restriction. The digital display panels alerts the user when acceptable operating conditions are not met. V-TEC offers troubleshooting assistance by recording and time stamping out of spec conditions.

*Vanair is recognized as the world's largest manufacturer of Vehicle-Mounted Air Compressors, Generators, Air N Arc<sup>™</sup> ALL-IN-ONE Power Systems<sup>™</sup>, Welders, and Battery Boosters. As the pioneer of Power-Take-Off (PTO) technology, Vanair continues to be industry leader in product innovation and custom solutions.*

**For more information contact Vanair at 800-526-8817, [sales@vanair.com](mailto:sales@vanair.com) or [www.vanair.com](http://www.vanair.com)**