

FOR IMMEDIATE RELEASE:

Vanair Introduces New Hydraulically Driven Air N Arc® 300

Michigan City, Indiana, January 11, 2012 Vanair continues to expand its product line with the introduction of the Air N Arc® 300H. The latest Air N Arc® All-In-One Power System® features the innovation of being hydraulically driven, while still offering all the advantages of the Air N Arc® 300 engine drive systems including a 40 cfm rotary screw for on-demand air, a 300 amp welder, 300 amp 12V charge and 12V/24V boost, and a 7kW generator. Designed as a true two generator system, the Air N Arc® 300H allows simultaneous dual functionality such as welding and generator for lights for nighttime service. The system offers a small footprint for side pack or behind-the-cab mounting and is ideal for trucks with hydraulics already installed, such as crane trucks.

A hydraulically driven system reduces payload by eliminating the engine in the system. The Air N Arc® 300H weighs in at only 595 lbs. In addition to the benefit of a single unit with multiple functions, the lightweight system lowers fuel costs, reduces maintenance, and assures weight restrictions are met. The Air N Arc® 300H will be introduced at the NTEA 2012 show in Indianapolis, Indiana on March 6th 2012.

Since 1972, Vanair has been the industry's Mobile Power Experts. Today, it is the world's largest manufacturer of powerful, lightweight and compact vehicle-mounted air compressors, generators, welders, battery boosters and Air N Arc® All-In-One Power Systems®. Vanair continues to be the leader in product innovation and custom solutions serving a variety of industries worldwide.

For more information contact Vanair at 800-526-8817 or www.vanair.com