



April 29, 2008

**Cummins Power Generation
Redesigned Cummins® Onan® Residential
Standby Generator System RS12000**



IMPORTANT FEATURES

- Very quiet operation - 64 dB(A) at 7 m @ full load.
- Internet remote monitoring and email notification.
- Powerful motor starting - starts and runs a 4 ton A/C Under full pre-load.
- Easy installation with innovative molded polymer Installation base.
- Generator Size w/cover: length 53 in (1346 mm), width 43 in (1092 mm), height 31.5 in (800 mm).

READING ELECTRIC is a leading supplier of electro-mechanical equipment & services for Industrial, Commercial, and Residential Customers, specializing in providing **SOLUTION PACKAGES FOR CRITICAL POWER REQUIREMENTS**. READING ELECTRIC is a Full Service Distributor of Onan Standby Generator Systems.

The RS12000 upgrade is the latest addition to the Cummins Onan residential line. Featuring an aesthetically pleasing all-weather enclosure, the RS1200 offers the functionality consumers expect from Cummins, providing seamless power generation in the event of a power outage. The system can power a four-ton air conditioner yet runs at only 64 dBA at seven meters, or about the volume of a vacuum cleaner. The system can be monitored and adjusted from a controller located inside the home and offers remote monitoring and service checks via the internet, providing an extra level of convenience. Installation and maintenance of the RS12000 is easy and economical as all maintenance points on the unit are accessible without tools. The innovative polypropylene base reduces the need for a concrete slab base and the new service entrance rated transfer switch eliminates the need of a sub-panel, reducing installation costs.

RS12000 Series Major Specifications

	<u>Natural Gas</u>	<u>LP Vapor</u>
Rated kW	10.5 kW	12 kW
Rated Amps	87.5 / 43.75	100 / 50
Engine	Subaru 4-cycle air cooled	Subaru 4-cycle air cooled
Fuel Consumption @ Full Load	191 ft ³ per hour	88 ft ³ per hour
Warranty	2 Year / 2000 Hour Limited	2 Year / 2000 Hour Limited

READING ELECTRIC is a leading supplier of electro-mechanical equipment & services for Industrial, Commercial and Residential Customers, specializing in providing **Total Solutions Packages for Critical Power Requirements** to safeguard your home and business from electrical power outages. These Standby Emergency Systems ensure operations continue and assets are safeguarded. For additional information on the Onan Line of Power Generators visit their Website at www.cumminsonan.com or Contact READING ELECTRIC at 80 Witman Road, Reading, Pennsylvania 19605. Phone: 610-929-5777; Fax: 610-929-1670; Visit our Website at www.readingelectric.com or email us at info@readingelectric.com {PP554-042908}