Coleman® LX Series 13 SEER split system air conditioners ensure effective airflow and refrigerant circulation for optimal heat transfer

MILWAUKEE (Sept. 27, 2016) – Coleman® LX Series 13 SEER TF3 split system air conditioners from Johnson Controls feature robust tube-in-fin evaporator coils that ensure effective airflow and refrigerant circulation for optimal heat transfer. Designed to handle demanding duty in northern climates, TF3 models are optimized for Canada and northern regions of the United States in compliance with the U.S. Department of Energy’s regional efficiency standards.

Available in 1.5- to 5-ton models, TF3 models are proven in field trials and Coleman’s five-year accelerated testing. In addition to industry-leading value that incorporates tested components, the units feature:

- Easy access to commonly serviced items
- Sturdy fan guard
- Smooth edges that allow for easier handling
- Compact footprint for easy hand trucking and placement on site
- Cabinet exterior with long-lasting powder-coat paint that withstands harsh winters.

Coleman LX Series air-conditioning systems are designed, engineered and assembled in the United States and come with standard Coleman 10-year compressor and 10-year parts limited warranties.

For more information, visit www.colemanac.com/lxseries.

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