

AIR CONDITIONERS



COMFORT WITH CONFIDENCE

Choose KeepRite heating and cooling equipment so you can enjoy comfort with confidence. Our products deliver exceptional quality, reliability and energy efficiency, backed by time-tested engineering and leading-edge manufacturing. Every unit we make passes a performance check in all phases of operation before it leaves our facility. We call this 100% run testing, and it's one more example of how KeepRite goes the extra mile for your satisfaction.

WHAT MATTERS IN AN AIR CONDITIONER?

ENERGY SAVINGS



SEER2 (Seasonal Energy Efficiency Ratio) ratings are like your car's MPG – the higher the number, the greater the potential for savings. KeepRite Performance Series air conditioners offer a range of efficiencies that start at your region's minimum SEER2 and reach as high as 16.0 SEER2.

COMBINATIONS THAT WORK FOR YOU



A KeepRite split-system air conditioner is a properly matched combination of an outdoor air conditioner and a separate indoor unit such as a natural gas, oil, propane or electric furnace, or a fan coil. Your KeepRite dealer can walk you through the options that best fit your needs.

RUGGED BUILD



We build our air conditioners to last with corrosion-resistant components, rust-resistant finishes and wire hail guard grilles.

PEACE OF MIND



Rest easy with a 10-year parts limited warranty upon timely registration.*

* Timely registration required for 10-year parts limited warranty. Limited warranty period is five years for parts if not registered within 90 days of installation except in jurisdictions where warranty benefits cannot be conditioned upon registration. Please see warranty certificate for further details and restrictions.

WHAT SETS KEEPRITE PERFORMANCE AIR CONDITIONERS APART?

Durability – The galvanized steel exterior — cabinet with a baked-on paint finish is built to weather the seasons, year after year.

Lasting Corrosion Resistance -

Post-painted aluminum fin material and coated wire grille resist material breakdown.

Proven Performance – Scroll compressor — operates with proven efficiency and reliability and is housed in an extra-thick shell for added durability.

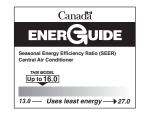


Effective Air Management – Top-discharge design encourages uniform airflow across the outdoor coil to both improve airflow and minimize sound.

Efficient Cooling – The scroll compressor and the 7 mm copper tubing with aluminum fin coils work collectively to save on energy.

Easy Routine Maintenance – The control panel provides quick and easy access to controls for installation and maintenance, and the protective exterior grille is designed to allow easy coil cleaning.

All systems tested and listed by the appropriate agencies.





ISO 9001: 2015 certified

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