



 **GREE**

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## ENJOY THE DUCT-FREE ADVANTAGE



- Precisely heats & cools only desired (occupied) spaces
- Maintains a constant temperature – no wild swings or noisy HVAC starts & stops
- Delivers up to 50% energy savings (up to 27 SEER) compared to conventional ducted systems – check for rebates
- Simplifies maintenance of filters to maintain optimal air quality
- Acts as a personalized thermostat through remote control/WIFI capabilities
- Avoids 30% heating & cooling loss from air passing through ductwork
- Easy install, no mess in home - licensed contractor installation required for Warranty Coverage

AS **QUIET** AS A WHISPER,  
WITH **POWER** AND **EFFICIENCY**.

## WHY GREE?

### RELIABILITY IS IN THE DESIGN

#### QUIET, HIGH-EFFICIENCY FAN

Tri-Blade axial fan is resistant to high temperatures and operates quietly.

#### DURABLE STEEL FINISH

Outdoor unit cabinets are built with heavy gauge rolled steel and coated with weather-resistant paint to withstand harsh conditions all year round.

#### HIGH TEMP RESISTANCE CIRCUIT BOARDS

Reliable printed circuit boards (PCB) operate in temperatures up to 185°F while protected by a fire-proof metal casing.

#### SELF-DRAINING BASE PAN

Condensate water drains freely to help prevent freezing in base pan.

#### SELF-DIAGNOSIS

Automatic system diagnostics continuously scans for errors or malfunctions. Fault codes are shown on the unit display to facilitate troubleshooting and repair.

#### COIL PROTECTION

Acrylic resin coil coating maintains excellent heat transfer, resists corrosive elements and provides years of reliable service.

### ULTRA CAPABILITIES FOR EXTREME CONDITIONS



Available in Single & Multi-Zone systems.

**COOLING RANGE:** -20°F - 129°F  
**HEATING RANGE:** -31°F - 86°F

Note: Not all GREE products have each one of these features. Consult individual product guides for specific features and functions.

### THE PROOF IS IN THE COMFORT

#### TURBO COOLING

Press “Turbo” button on remote controller to maximize air flow and reach desired temperature in the shortest possible time.

#### 4-WAY AIR FLOW

Louvers can be vertically or horizontally adjusted to direct airflow anywhere in the room to maximize room comfort.

#### I-FEEL

Senses temperature at the remote controller instead of at the indoor unit. Adjusts airflow & temperature accordingly for personal comfort and energy savings.

#### LOW NOISE

Noise lower than typical library sound levels for the ultimate in quiet unobtrusiveness.

#### MULTIPLE FAN SPEEDS

Choose your desired airflow, from super low to turbo. The SAPPHIRE models have 7 discrete fan speeds.

#### INTELLIGENT DEFROSTING

While traditional defrosting activates for a set time period (for example, 10 minutes every hour), GREE’s Intelligent Defrost only operates when needed: getting the job done efficiently without wasting energy.



SEE OUR FULL PRODUCT LINE

### WHERE TO INSTALL

- Houses & rooms that require cooling, heat or both
- Sun & Season rooms
- Open-wall remodels
- Historical structures
- Vacation rentals
- Bonus space - garages, basements, attics, sheds
- Commercial spaces – offices, restaurants, classrooms, hotel/motel, dorms, etc.
- Supplement to inefficient/insufficient systems to maintain desired comfort level

