

POWER TO WEATHER THE STORM.

QUIETCONNECT®
HOME STANDBY GENERATORS



STANDBY POWER. A QUIETER, EASIER, BETTER WAY TO BACKUP.

Your power can go out at any time, but finding peace of mind doesn't have to be a headache, as it can often be with portable generators. Although they can be ideal for tailgating, camping and other outdoor uses, portable generators can be very noisy and require cords, cables and usually gasoline to operate, and they must be started up manually. Standby generators, on the other hand, are safe, permanent backup solutions for your home. Professionally installed and always at the ready, they automatically turn on the moment an outage strikes. Then they run powerfully, quietly and efficiently until the outage is over. They're simply the best choice for backing up your home and keeping you Always On.

CUMMINS QUIETCONNECT HOME STANDBY GENERATORS KEEP YOU ALWAYS ON.

The QuietConnect Series puts 100 years of proven Cummins reliability into a range of powerful backup solutions. Featuring advanced technology and design for nearly any home, large or small, these quiet, compact generators allow your life to go on normally, even during an outage.



The QuietConnect Series includes multiple models with varying power outputs that provide reliable backup, regardless of your power needs. An Automatic Transfer Switch (ATS) is also available.

POTENTIAL COSTS OF A POWER OUTAGE

**\$500 –
\$10,000+**
Flooded basement remediation

**\$500 –
\$4,000+**
Mold remediation

\$650
Emergency supplies

\$160
Spoiled food

\$120
Average nightly cost of U.S.
hotel room

Sources: Homehelper.com, Moldblogger.com, Kelly Brothers, USDA, Statista.com

WHAT MAKES A CUMMINS STANDBY GENERATOR RIGHT FOR YOU?*

POWERFUL PEACE OF MIND IN AN UNCERTAIN WORLD.

Electricity can't always be trusted. Bad weather, an aging infrastructure, accidents, animals and human error are just some of the reasons the power can go out. In fact, more than 36 million people nationwide experienced a power outage last year.** Here's how a standby generator works to protect you during an outage.

* Features available on certain models. Speak to your local Cummins Authorized Dealer for more information.



- 1** Standby generators connect directly to a home's electrical and natural gas/liquid propane systems. They are professionally installed for the convenience and safety of the homeowner.
- 2** When a power outage occurs, an Automatic Transfer Switch turns the generator on, delivering the precise power your home needs.
- 3** When the outage is over, the generator turns off automatically, going into standby mode until the next power outage or exercise period.
- 4** Every so often, your standby generator will turn itself on to get some "exercise" and perform self-diagnostics to make sure everything is running smoothly.
- 5** Simple remote monitoring via a computer or mobile device lets you control your generator and observe its performance from anywhere. It also notifies you and/or your Cummins dealer if any problems arise.

LISTING OF GENERATOR MODELS & POWER RATING

Rating (kW)	Model Name	Dimensions (in)	Voltage	Phase	Fuel
13	RS13A	34.1 x 36 x 27.3	120/240	1Ph	NG/LP
17	RS17A	34.1 x 36 x 27.3	120/240	1Ph	NG/LP
20	RS20A/ AC	34.1 x 36 x 27.3	120/240	1Ph	NG/LP
25	RS25	72 x 34 x 45.5	120/240	1Ph	NG/LP
25	RS25	72 x 34 x 45.5	120/208, 120/240	3Ph	NG/LP
30	RS30	94 x 34 x 45.5	120/240	1Ph	NG/LP
30	RS30	94 x 34 x 45.5	120/208, 120/240	3Ph	NG/LP
36	RS36	94 x 34 x 45.5	120/240, 277/480, 120/208	3Ph	NG/LP
36	RS36	94 x 34 x 45.5	120/240	1Ph	NG/LP
40	RS40	94 x 34 x 45.5	120/240	1Ph	NG/LP
40	RS40	94 x 34 x 45.5	120/208, 120/240, 277/480	3Ph	NG/LP
50	RS50	118.7 x 40 x 58.3	120/240	1Ph	NG/LP
50	RS50	118.7 x 40 x 58.3	120/208, 277/480, 120/240	3Ph	NG/LP
60	RS60	118.7 x 40 x 58.3	120/240	1Ph	NG/LPV
60	RS60	118.7 x 40 x 58.3	120/208, 277/480, 120/240	3Ph	NG/LP
80	RS80	118.7 x 40 x 58.3	120/240	1Ph	NG/LP
80	RS80	118.7 x 40 x 58.3	120/208, 277/480, 120/240	3Ph	NG/LP
100	RS100	118.7 x 40 x 58.3	120/240	1 Ph	NG/LP
100	RS100	118.7 x 40 x 58.3	120/208, 120/240, 277/480	3 Ph	NG/LP
125	RS125	143 x 40 x 72	120/240	1 Ph	NG/LP
125	RS125	143 x 40 x 72	120/208, 277/480, 120/240	3 Ph	NG/LP
150	RS150	143 x 40 x 72	120/240	1 Ph	NG/LP
150	RS150	143 x 40 x 72	120/208, 277/480, 120/240	3 Ph	NG/LP
20	C20D6	72 x 34 x 45.5	120/240	1 Ph	Diesel
30	C30D6	93.8 x 34 x 45.5	120/240	1 Ph	Diesel
50	C50D6	93.8 x 34 x 45.5	120/240	1 Ph	Diesel
80	C80D6	119 x 40 x 58	120/240	1 Ph	Diesel
100	C100D6	119 x 40 x 58	120/240	1 Ph	Diesel

Cummins offers a competitive base warranty with fewer exclusions than other brands. 13, 17 and 20 kW models include a 5-year/2,000 hour limited warranty; 25-150 kW models include a 2-year limited warranty. Cost-effective extended warranty options allow for full coverage for up to 10 years. Please speak to your Cummins Authorized Dealer for more information.

POWERING YOUR LIFE.

For decades, the Cummins tradition of rugged reliability has been trusted to provide backup power to hospitals, fire stations and police departments. In fact, Cummins has been building some of the most powerful engines on earth for a century. From battlefields to cornfields, from highways to waterways, Cummins horsepower has helped move the world forward.

That same reliability is also built in to every Cummins home standby generator—because we all need the peace of mind knowing life can go on as normal, even when the power's out. So no matter where you live, our generators

can be there, backing up your home or business and powering your life.

Pre-configured diesel generator sets deliver reliable power and fast response to load changes while also operating under extreme environmental conditions. The aesthetically appealing enclosure assists in delivering a quiet product and anti-corrosion performance. Optional features include two dual-wall sub-base fuel tanks that allow flexibility to meet code requirements. Ask your Cummins Authorized Dealer for more information about these offerings.



COMPACT DESIGN

The compact design allows installation close to your home, and the sleek appearance blends into your landscape.



QUIET

Patented sound technology and an advanced housing design help make these generators some of the quietest in the industry.



NO START EXERCISING

The generator offers an eco-friendly way to run diagnostics without starting the engine, giving homeowners confidence while decreasing fuel consumption and noise.



LOAD MANAGEMENT

Intelligent learning allows homeowners to do more with a smaller generator, providing optimal performance and convenience.



EXCEPTIONAL MOTOR STARTING

With powerful motor starting ability, these generators can easily start and run a 5-ton A/C under full pre-load.



COLD WEATHER CAPABILITY

Cummins standby generators are designed to operate at 0° F out of the box and well below freezing with a cold weather kit.



REMOTE MONITORING

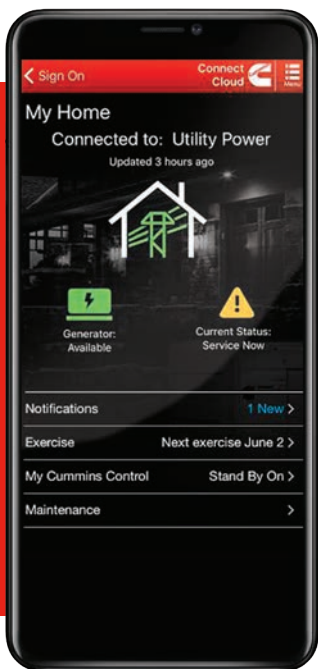
Advanced remote monitoring allows you to monitor and control your generator at no cost and from almost anywhere while using a mobile device.

WHAT SIZE GENERATOR DO YOU NEED?

The size of your generator depends on how much power you need. Do you want to back up your whole house or just select appliances? It usually comes down to your budget and how comfortable you want to be during an outage. Visit our website (homegenerators.cummins.com) and try our handy sizing tool. Your local dealer can also help.

CUMMINS CONNECT CLOUD™

Be confident in knowing your generator is working to protect your home against outages, even when you're away.





WHAT HAPPENS DURING THE INSTALLATION?

Installing a standby generator requires a qualified professional and compliance to various codes (national, state and local). Fortunately, Cummins has plenty of Authorized Dealers who can help!

The following is a guide for a typical installation:

- First, a transfer switch—an electrical device that connects your home to power from either your generator or your utility provider—is installed.
- Next, your generator is installed outside of your home. The location will depend on a variety of factors and code compliance requirements.
- Your generator is then wired to the transfer switch.
- The fuel lines (either propane or natural gas) are now connected to the generator.

That's it! Your generator is ready to give you years of safe, dependable backup power. Regular servicing is recommended to keep everything in working order. Your Cummins Authorized Dealer can give you the details.

LET A PROFESSIONAL TAKE CARE OF IT.

Authorized Cummins Dealers have in-depth product knowledge. In addition to having all the required professional licenses, they must meet rigorous Cummins standards to perform installations, warranty repairs and a full range of services. A Cummins Authorized Dealer can work with you throughout the purchase, installation and ownership of your generator. Talk to a nationally approved Cummins dealer and learn how Cummins can give you peace of mind. To locate a dealer or to learn more about Cummins home standby generators, visit homegenerators.cummins.com or call 1-800-CUMMINS™.



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