

# POWERING YOUR RV LIFESTYLE

ONAN® RV Generators



CUMMINS diesels power



Cummins Onan



CUMMINS JBS-600 DIESEL  
Bore and Stroke 4-1/2" x 3"  
Rack horsepower 150 @ 2500 R.P.M.  
Rack horsepower 201 @ 1800 R.P.M.  
Maximum Torque 980 lb. ft. @ 1400 R.P.M.



Onan  
ELECTRIC  
POWER PLANT  
FOR RECREATIONAL VEHICLES

SERIES  
LK

100 YEARS OF  
POWER  
GENERATION

Who says



# 100 YEARS OF POWER GENERATION

**1919**

Cummins was founded by Clessie Cummins in Columbus, Indiana. D.W. Onan & Sons was founded by D.W. Onan in Minneapolis, Minnesota (USA)

**1920**

Onan Inc. was founded by D.W. Onan

**1926**

Ten Lite First Onan generator produced by D.W. Onan & Sons

**1967**

CCK Introduction: First dedicated fixed mount generator installed in an RV

**1986**

Cummins acquired Onan Corporation  
Last genset product off the Fridley Line

**1996**

Introduction of first variable speed inverter-based generator

**2000**

Introduction of first electronic fuel-injected RV generator

**2005**

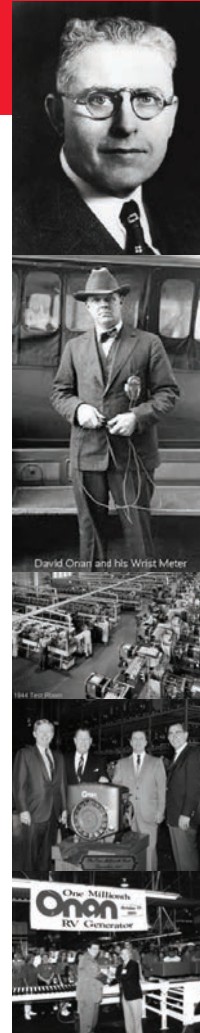
Introduction of first hybrid-based RV generator set

**2010**

Two million generators produced

**2020**

100 years of power generation





# INSTALLED VS. PORTABLE GENERATORS: WE HAVE YOU COVERED

## INSTALLED GENERATOR

- Power at the push of a button from inside your RV—No setup required
- Connects to fuel tank for longer run times
- Shielded from weather/outside environment
- Permanent mounting avoids theft
- Higher output units available for powering A/C, refrigerator, range, lights, TV and more
- Available for all motorized and towable RVs

## PORTABLE GENERATOR

- Lightweight
- Ruggedized design
- Greater flexibility for tailgating, camping, etc.
- Ideal for handling emergency needs/remote locations

No matter which option fits your RV lifestyle, Cummins has a complete line of generators that complete your needs.



# AUTOMATIC GENERATOR START CONTROL

## ENERGY COMMAND

An Energy Command system from Cummins is a low-cost, high-value enhancement that makes power management easy for any type of motorhome or towable package. The EC-30 is permanently installed with convenient management features, including:

- Battery Monitoring
- Generator Monitoring
- Automatic Generator Starting Functions
- Safety Start Inhibit Feature

The EC-30 can be programmed to automatically top off the battery for operation during “quiet time” and also provides digital readouts of service reminders and diagnostic text messages. It is available on installed units, except for the QD3200, and is convenient and cost effective when installed upfront by your RV OEM.

## WORLD-CLASS SERVICE AND SUPPORT

Cummins RV generator owners are supported by the largest service network in the business—over 1,000 dealers and more than 150 Cummins distributor locations.

Every Cummins RV generator comes with an industry-leading 3-year/2,000-hour limited warranty. This coverage can be extended to 5 years/3,000 hours and may be transferred from the original owner to the next if the RV is sold during the warranty period.





# COACH CARE

Cummins new and improved Coach Care™ now offers complete chassis and major systems service to provide trusted RV service near you.

## YOUR CHOICE OF TWO LEVELS OF RV AND MOTORHOME SERVICE CAPABILITY:

### COACH CARE POWER

Factory and chassis-certified technicians providing Cummins motorhome engine service + Cummins RV generator service + Spartan chassis + Related components

### COACH CARE COMPLETE

Factory and chassis-certified technicians servicing: All the RV and motorhome engine, generator and chassis service of Coach Care Power, PLUS Major appliances + Heating and cooling systems + Electrical systems + Plumbing systems + LP system



## QUIET GAS

Built to deliver quiet, reliable power for Sport Utility Trailers, Fifth-Wheels and Type A, B and C RVs, the Quiet Gas models from Cummins are the most popular in RVing. Besides carbureted gasoline and LP units, electronic fuel-injected gasoline models are also available.



### QG 2800 / QG 2500 LP

**AIR CONDITION CAPACITY:** One 13,500 (HE)

**DIMENSIONS:** L 22" W 16.3" H 12.8"

**WEIGHT:** 125 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
0.5 Gal/h (2.3 lb/h)	0.4 Gal/h (1.6 lb/h)

**LPG**



### QG 4000 / QG 3600 LP

**AIR CONDITION CAPACITY:** One 15,000

**DIMENSIONS:** L 30" W 19.7" H 14.4"

**WEIGHT:** 176 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
0.7 Gal/h (3.1 lb/h)	0.5 Gal/h (2.4 lb/h)

**LPG**



### QG 5500 / QG 5500 LP

**AIR CONDITION CAPACITY:** Two 15,000

**DIMENSIONS:** L 33.6" W 22.2" H 16.7"

**WEIGHT:** 279 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
0.9 Gal/h (4.6 lb/h)	0.6 Gal/h (3.3 lb/h)

**LPG**

\*HE – High-efficiency air conditioner required. †Actual sound level may vary based on product installation and environmental conditions.

## QUIET DIESEL

So quiet and smooth, you won't believe they're diesels. Setting the standard for diesel RV generators, the Quiet Diesel™ Series dramatically lowers noise, vibration and harshness levels for diesel-powered RVs.



### QD 3200

**AIR CONDITION CAPACITY:** One 13,500

**DIMENSIONS:** L 30.2" W 17.3" H 18.0"

**WEIGHT:** 205 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
0.40 Gal/h	0.30 Gal/h

**LPG**



### QD 6000

**AIR CONDITION CAPACITY:** Two 15,000

**DIMENSIONS:** L 36.3" W 23.6" H 22.3"

**WEIGHT:** 420 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
0.70 Gal/h	0.40 Gal/h

**LPG**



### QD 8000

**AIR CONDITION CAPACITY:** Two 15,000

**DIMENSIONS:** L 36.3" W 23.6" H 22.3"

**WEIGHT:** 420 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
1.02 Gal/h	0.49 Gal/h

**LPG**

\*HE – High-efficiency air conditioner required. †Actual sound level may vary based on product installation and environmental conditions.



## QG 5500 EFI

**AIR CONDITION CAPACITY:** Two 15,000

**DIMENSIONS:** L 33.6" W 22.2" H 16.7"

**WEIGHT:** 279 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
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0.9 Gal/h	0.6 Gal/h
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**LPG**



## QG 7000 / QG 6500 LP

**AIR CONDITION CAPACITY:** Two 15,000

**DIMENSIONS:** L 33.6" W 22.2" H 16.7"

**WEIGHT:** 290 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
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1.2 Gal/h (4.6 lb/h)	0.7 Gal/h (3.5 lb/h)
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**LPG**



## QD 10000

**AIR CONDITION CAPACITY:** Three 15,000

**DIMENSIONS:** L 41.4" W 24.5" H 27.0"

**WEIGHT:** 765 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
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1.0 Gal/h	0.43 Gal/h
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**LPG**



## QD 12500

**AIR CONDITION CAPACITY:** Three 15,000

**DIMENSIONS:** L 41.4" W 24.5" H 27.0"

**WEIGHT:** 770 lbs

**FUEL CONSUMPTION:**

GASOLINE	HALF LOAD
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1.20 Gal/h	0.48 Gal/h
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**LPG**

# PORTABLES



## P2500i

**AIR CONDITION CAPACITY:** One 13,500

**DIMENSIONS:** L 19.75" W 10.5" H 18.2"

**WEIGHT:** 48 lbs

**FUEL CONSUMPTION:**

**GASOLINE**

**RUN TIME AT 25% LOAD:** 10 hrs

**RUN TIME AT 50% LOAD:** 8 hrs



## P4500i

**AIR CONDITION CAPACITY:** Two 15,500

**DIMENSIONS:** L 30.3" W 18.25" H 20.5"

**WEIGHT:** 98 lbs

**FUEL CONSUMPTION:**

**GASOLINE**

**RUN TIME AT 25% LOAD:** 18 hrs

**RUN TIME AT 50% LOAD:** 15 hrs



## P9500df

**AIR CONDITION CAPACITY:** Two 15,500

**DIMENSIONS:** L 40.27" W 26.25" H 26.27"

**WEIGHT:** 194 lbs

**FUEL CONSUMPTION:**

**GASOLINE**

**RUN TIME AT 25% LOAD:** 16 hrs

**RUN TIME AT 50% LOAD:** 11 hrs

**LPG:**

**RUN TIME AT 25% LOAD:** 8 hrs\*\*

\*HE – High-efficiency air conditioner required.

\*\* Based on standard size propane tank.

†Actual sound level may vary based on product installation and environmental conditions.



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