

Cummins **Onan**
Marine Generators

Performance you rely on.™







Experience Confidence

At Cummins, we've spent decades focused on one goal—developing the best-designed and most innovative marine generators in the industry. That's why we're the global leader in marine generator set production. More than 70 years of marine experience, gained by supplying generators to worldwide military, recreational and commercial boaters, and some of the finest yacht builders in the world, is built into every Cummins Onan Marine Generator. Our line of Cummins Onan diesel and gasoline marine generators from 4–99 kW provide state-of-the-art reliability and smooth, quiet operation. Cummins Onan Marine Generators, Performance you rely on.™

Two global leaders create a new name to remember in generators. The new Cummins® Onan® generators build on the tradition of dependable performance and technological leadership you've come to expect. Beyond that, nothing else changes. You can rest assured that the Cummins Onan network continues to provide the same high quality parts and products, expert sales assistance and superior service. Powerful change is good. Our new Cummins Onan generators prove it.



Making Boating Simpler



Cummins Onan Marine Generators offer the most innovative product line available. Cummins Onan digital generator sets, the QD™—Quiet Diesel—and QG™—Quiet Gasoline—Series give you smart power with extensive diagnostics. Our digital generator models from 4–99 kW are the first marine generators with self-monitoring capability and network communication.

The Cummins Onan digital technology is provided by an electronic control that constantly monitors the generator's operation and alerts the user to potential problems. Detailed information is available at the touch of a button, taking out the guesswork and providing built-in confidence. The controls are highly reliable, bringing a new level of information to the user with worry-free digital technology, providing performance you rely on.

Cummins Onan digital generators offer three network options for viewing generator status information. In addition to the Cummins Onan Digital Display, the network interface broadcasts in the SmartCraft Networked™ protocol or in SAE J1939 CAN protocol, which is well suited for boats that already are using a J1939 network for digital or computer display.

These networked systems simplify and consolidate transmitted data from several sources, including the Cummins Onan generator, through a common databus to a common display conveniently located for the user's viewing. The user can view generator status, including AC voltage, AC frequency, coolant temperature, oil pressure, battery voltage, and generator hours; be alerted to a pre-alarm condition; and, if the generator shuts down, view the notification and diagnostic message in text. The common display frees up valuable space previously taken by multiple monitoring devices.

The Cummins Onan Digital Display, standard on 40–99 kW models or available as an option on other models, provides user-friendly generator status-at-a-glance including engine and alternator detail, plus displays diagnostic information in text format, making it easy for the user to monitor generator operation.

“Cummins Onan position as global leader in the integrated design and manufacture of marine generator sets, and commitment to excellence is the primary reason Fairline installs Cummins Onan generators. Cummins Onan reputation for quality, reliability, and worldwide support is unparalleled.”

— Fairline Boats PLC



Raise Your Expectations



Cummins Onan Marine Generators lead the way in innovation, with a sophisticated design and development process that no competitor can match. To provide the highest quality marine generators in the industry, our engineers develop our alternators, engines, controls, and other components so that all systems work together to provide optimum-quality power as well as reliability, durability, fuel economy, and ease of service. At Cummins, precision engineering and superior mechanical integrity are what set us apart.

Cummins Onan Marine Generators are designed exclusively for marine applications, using our experience in these environments to provide quiet, smooth-running, and clean power, suitable for many applications from commercial vessels to megayachts. Quiet performance is built-into each product's design.

Cummins engineers use sophisticated recording equipment and computer analysis systems to evaluate sound quality and minimize sound levels. Our extensive



engineering expertise in vibration-reduction technology allows us to “zero in” on the factors that are causing vibration, greatly reducing noise and movement.

Cummins Onan Marine Generators lead the way in innovation, with rugged dependability and high-quality features, making us the leader in the industry. Our generators are built to exacting standards using state-of-the-art manufacturing processes, and pass stringent quality-control measures. Our generators are designed and manufactured in facilities certified to ISO 9001. Our investment in technology is evident in every aspect of our products.

Positioned for the future, Cummins Onan generators feature an electronic governor that allows the generator set to maintain isochronous frequency control and close voltage regulation to provide quality power for digital appliances and computers.

“Cummins Onan worldwide service and distribution are simply the best available in the pleasure craft industry. In addition, the new QD generators are significantly quieter and smaller than previous models. The new electronics provide unparalleled operation and diagnostics, making the generators easy to operate and maintain.”

—Bob Livingston, President of Grand Banks Yachts





Peace of Mind

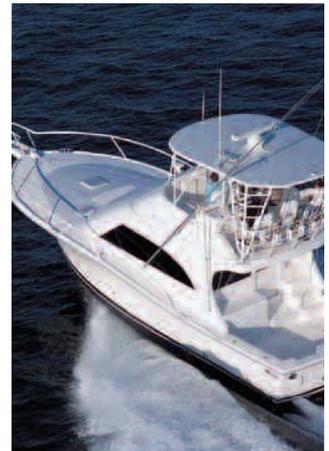
Largest Support Network

Developed, manufactured and serviced by one company. Cummins Onan generator sets are supported by the largest and best-trained worldwide certified distributor/dealer network in the industry. That means wherever you journey, you can feel confident that a Cummins Onan distributor/dealer is nearby. The largest network in the business makes it easier to get genuine parts, quality service, and expert installation assistance when and where you need them. Our extensive training and certification process demonstrates our strong commitment to exceptional product service and support. Visit our Web site <http://www.cumminsonan.com> to find the nearest Cummins Onan distributor/dealer.

Warranty

The Cummins Onan five-year Limited Warranty covers virtually everything except routine maintenance for the first two years you own your marine generator set, and covers parts and labor on major power train and generator set parts during the third through fifth years. The coverage is completely transferable at no charge. For complete Cummins Onan Limited Warranty details see your Cummins Onan Distributor/Dealer.

A number of programs, including extended warranty coverage and planned maintenance agreements, provide owner peace of mind and a better boating experience.



“In light of the Cummins Electronic Engines gaining popularity with our dealers and customers it was a natural progression to offer the Cummins Onan generators. Cummins Onan generator sets offer our customers the same type of electronic features as the prime power in their boat. Our customers can then enjoy the convenience of one stop service, making their boating a more enjoyable experience.”

—David Taylor, Director of Sales and Marketing, Luhrs