



PLEASURE CRAFT POWER SOLUTIONS



SCANIA

SET A COURSE FOR DUE NORSE

OVER A CENTURY OF NORDIC
NAUTICAL ENGINEERING.

Maritimo, X50R Sport Motor Yacht
powered by twin D113 800 HP Scania engines

COVER:
Viking Yachts 46' Billfish, MACK900
powered by twin D113 900 HP Scania engines

SCANIA. NOW POWERING THE NORTH AMERICAN PLEASURE CRAFT MARKET.

Over the last 125 years, Scania has crafted a reputation for engineering excellence and industry-leading quality. Renowned as one of the world's leading manufacturers of marine engines, Scania produces over 100,000 diesel engines annually for discerning operators in a variety of industries who expect unparalleled technology and unrivaled performance.

Now, we are proud to announce the availability of our lineup of 700 to 1,150 horsepower engines to the North American pleasure yacht and sportfishing segments. Featuring extreme durability and long service life, Scania's marine engines offer exceptional performance, elevated safety and lower operating costs for demanding operators. Every engine is designed and manufactured in-house and is the result of proven technical solutions refined by constant development and cutting-edge technologies. Scania engines handle every challenge with confidence.



Lobster Boat, Miss Amity
powered by DI13 700 HP Scania engine

THE ENGINES PROVEN IN THE TOUGHEST CONDITIONS

ARE READY FOR A LITTLE PLEASURE.

CUSTOM POWER SOLUTIONS. After more than a century of experience designing and building state-of-the-art engines for the most demanding applications, we know one thing for certain: everything begins with your needs. Our Scania engine experts will assist you in creating tailored marine power solutions to match the specific demands of your operation.

DESIGNED TO EXCEED EXPECTATIONS. The heart of the Scania marine power solution is our 13 and 16-liter marine engines. They're created to handle any challenge with confidence. Our reliable, efficient, and light-weight engines span from 700 to 1,150 horsepower and are built on Scania's global modular platform. Numerous options of transmissions, cooling systems, instrumentation, and additional equipment enable almost unlimited possibilities to create a solid and powerful foundation for years of superior performance.

DEPENDABILITY IS A STANDARD FEATURE. With long service intervals, high parts availability and easy servicing by a single technician, Scania engines minimize downtime and lower costs for service and maintenance. Our modular cylinder design creates a universal knowledge base for our trained technicians. In essence, if you know one Scania engine, you know them all. And with a global network of Scania service centers at your service, expert technical advice and Scania parts are never far away.

SCANIA ENGINES ARE
RENOWNED FOR UPTIME.
SO YOU CAN SAVOR YOUR
PERSONAL DOWNTIME.



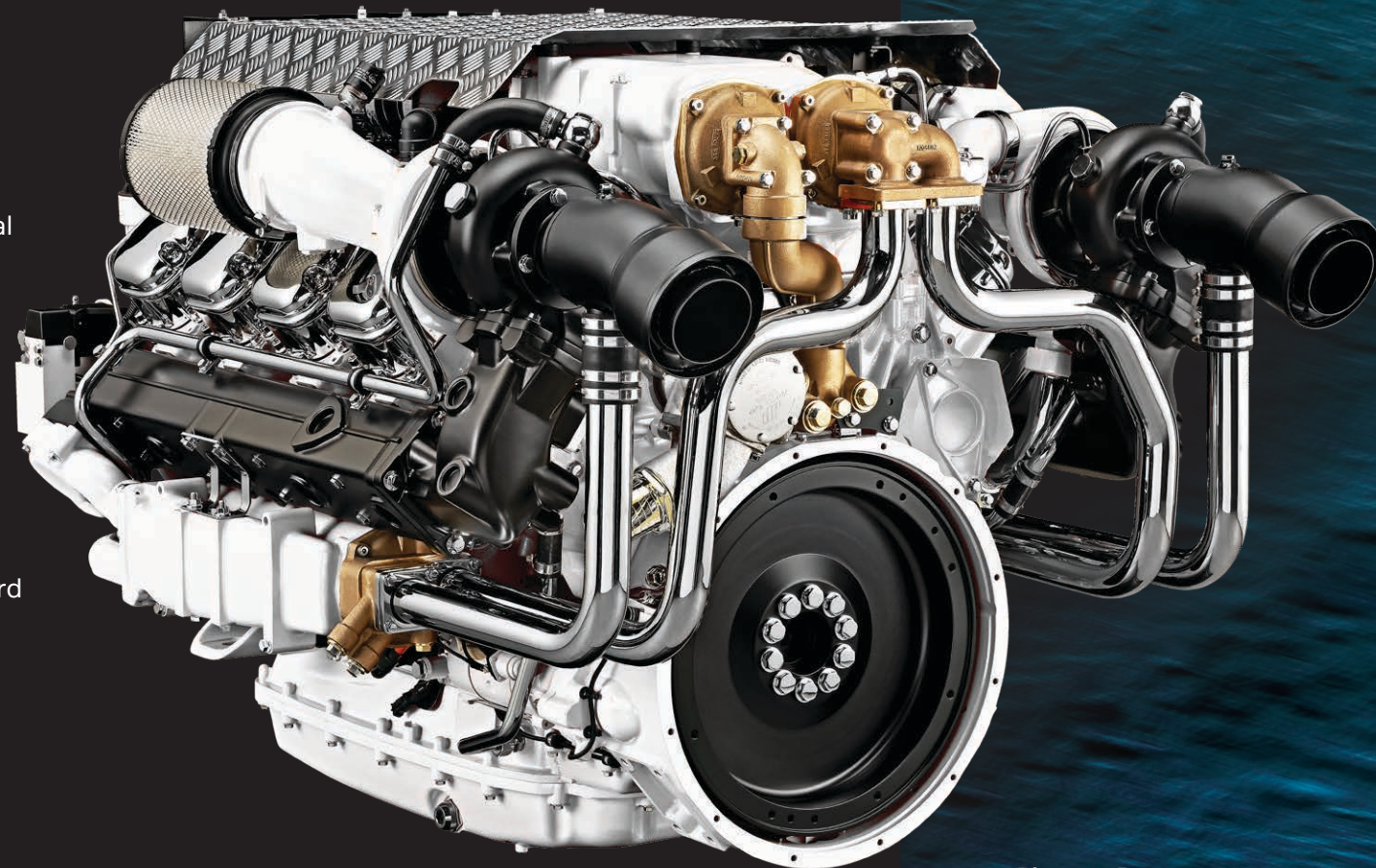
HEAVYWEIGHT PERFORMANCE

FROM AN INGENUOUSLY ENGINEERED, LIGHTWEIGHT ENGINE.

EFFICIENT, PLEASURABLE CRUISING. With a Scania engine powering your vessel, you can relax and enjoy superior performance. Thanks to the unparalleled power-to-weight ratio and immediate response, Scania engines are a pleasure to operate and maneuver.

ENGINEERED FOR EXCEPTIONAL FUEL EFFICIENCY. Through Scania XPI, the common rail extra high-pressure injection system, continuous, precise adjustments are simple and ensure optimal fuel delivery. This enables impressive torque build-up that quickly gets you to planing mode, while simultaneously minimizing noise levels. The XPI system also helps achieve exceptional fuel efficiency, providing maximum travel distance per tank. In addition, these high-performance engines allow high power utilization for extended periods with minimum engine wear.

HEAVY-DUTY PERFORMANCE. Built on a Compacted Graphite Iron (CGI) engine block and employing a simple wastegate turbocharger, Scania delivers top-of-class performance without the need for additional turbos or superchargers that add weight to the power train. The resulting lighter weight, combined with Scania's proprietary Engine Management System (EMS) and common rail extra high-pressure injection system (XPI), optimizes fuel delivery enabling impressive torque, lower noise and outstanding fuel efficiency, certified by the EPA to meet the Tier 3 Recreational standard for marine diesel engines.



Pleasure Boat
powered by twin 720 HP Scania engines

SMART SUPPORT BY SCANIA

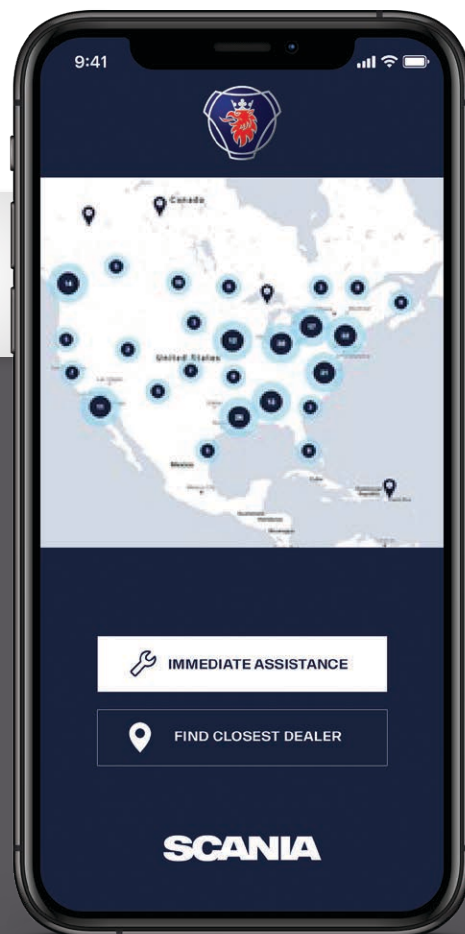
CAST OFF WITH CONFIDENCE.

Smart Support by Scania is an intelligent, intuitive and predictive system designed to provide superior support and service for every Scania customer in North America. Smart Support features:

- Systems to pinpoint the location of in-service engines and having necessary repair parts in-stock at the closest dealer point
- Technical support strategically located across the country for maximum coverage and fastest response
- The highest level of training in the industry for dealers and technicians
- Scania Assistance available 24/7/365 where one call locates the closest technical assistance and assists through the entire repair cycle
- 2 years base warranty, full coverage
- Up to 3 years of Extended Product support*
*Contact shipbuilder or Scania for more warranty details.

The most dependable engines in the industry backed by an unrivaled level of support. It makes doing business with Scania a very smart decision.

SCANIA USA DEALER LOCATOR APP
Available on the App Store and Google Play



QUALITY POINTS

We take pride in providing service where you are. Our service network grows with our customers and provides over 700 highly skilled technicians who are trained on the latest technology for marine applications.



SERVICE POINTS

Service points are strategically located for the fastest response.



QUALITY

9 step process to evaluate, sign, and train dealers ensuring premium service points.



TAILORED SUPPORT

Because every customer's service needs are unique, our service set-up is customized to specific requirements.

Find the closest dealer near you at scaniausa.com or view here:



WITH SMART SUPPORT BY SCANIA, CONFIDENCE IS A STANDARD FEATURE OF EVERY ENGINE.

EXPERTLY EXPEDITED

Minimizing engine downtime means getting parts where they need to be in the fastest time. That's why we located our parts warehouse near a major overnight hub, allowing last minute shipments and ensuring you're up and running in no time.

SIMPLICITY THROUGH MODULARITY

Along with having 30% common parts in every engine, our inline 6 and V-8 diesel models all share a universal, modular cylinder head, designed for individual replacement. The result is a simplified parts inventory, shorter technical training requirements, the ability to make major repairs at your site and more uptime for your engine.

LIVE MONITORING SUPPORT

If the need arises, one call 24/7/365 locates the closest technical assistance and facilitates the entire repair cycle. The Scania Assistance representative monitors all aspects of the process, locating parts, expediting repairs and minimizing downtime.



98%
PARTS AVAILABILITY WITHIN 24 HOURS IN NORTH AMERICA

ONE MAN SERVICE CONCEPT

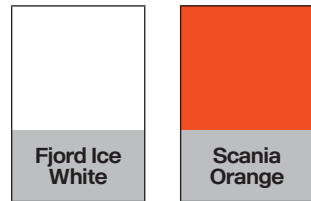
Our Modular Design reduces the time and resources needed for training and promotes what we refer to as the "One Man Service Concept." Having separate cylinder heads makes it possible for one person to change a cylinder head in the field or in the workshop.

COMMITTED

We are committed to supporting our customers before a need arises. We notify our service network of new customers in their area. The Scania service representative relays all pertinent service information and establishes a direct relationship to ensure they have appropriate service contact information.

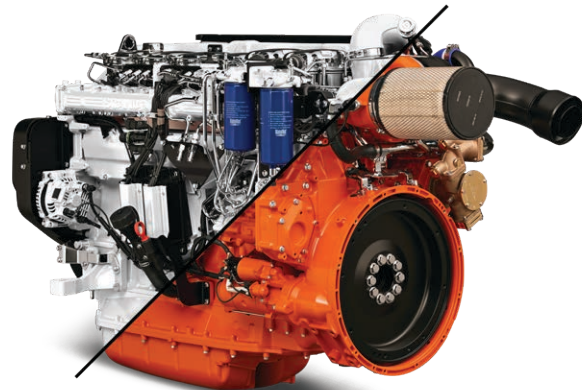
MODULAR DESIGN THAT RUNS CIRCLES AROUND THE COMPETITION.

POWER YOUR PASSION WITH THE NAME THAT DEFINES PERFORMANCE.



Scania marine engines are available in multiple paint colors. Show engine in optional trim level for exhibition purposes.

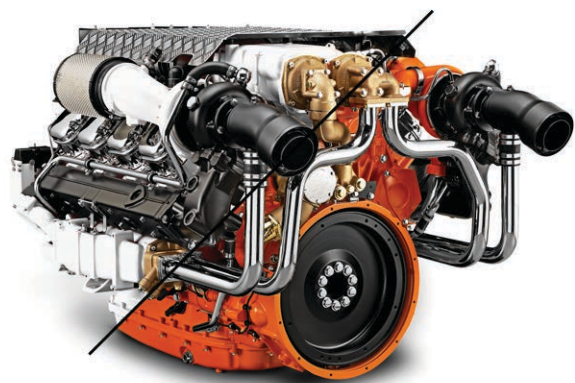
When powered by Scania, you can expect instant response, uncompromising torque at low revs and relentless performance at any speed. A bold statement perhaps, but one backed by a track record of proven performance. Thanks to the unrivaled power-to-weight ratio and compact dimensions of the Scania marine engines, boat designers have great opportunities to optimize the installation and set new standards in operational efficiency and profitability.



DI13

Configuration	6 in-line
Emissions	US Tier 3, EU RCD Stage II for Pleasure Craft
Output Range	522-671 kW (700-900 hp)
Displacement CID (Liters)	775 (12.7L)

XPI Fuel System



DI16

Configuration	V8
Emissions	US Tier 3, EU RCD Stage II for Pleasure Craft
Output Range	745-858 kW (1,000-1,150 hp)
Displacement CID (Liters)	1000 (16.4L)

XPI Fuel System



SCAN TO VIEW TECHNICAL DATA AND POWER CHARTS FOR SCANIA MARINE ENGINES.

TIME FOR A NEW ENGINE? DON'T SIMPLY RE-POWER. RE-THINK.

In addition to new builds, a major vessel refit or renovation provides the perfect opportunity to increase performance and reduce costs by upgrading to Scania engines. It's a wise decision that will pay you back for years to come with improved efficiency and uptime.



INCREASED FUEL SAVINGS

Lighter weight, Scania's proprietary Engine Management System (EMS), and high-pressure injection system (XPI) combine to produce exceptional power and fuel efficiency.



EXPEDITED PARTS AVAILABILITY

Scania's highly sophisticated shipping system results in faster parts availability and delivery and significantly reduced repair time.



SIMPLIFIED SERVICE

With a 30% component commonality and modular cylinder heads designed for individual replacement, service and support of Scania engines is without equal.

Sport Fisher, Chunda
powered by twin DI16 800 HP Scania engines.



NORDHAVN 68, Motor Yacht
powered by D113 400 HP Scania Engine



MARINE DISTRIBUTORS TERRITORY & DEALER MAP



DISTRIBUTOR HEADQUARTERS

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- **CASCADE ENGINE CENTER, LLC** +1 (206) 764-3850
18435 Olympic Avenue S // Seattle, WA 98188
- **MACK BORING & PARTS COMPANY** +1 (908) 964-0700
245 Belmont Drive // Somerset, NJ 07083
- **LABORDE PRODUCTS, INC** +1 (800) 628-9882
74257 Highway 25 // Covington, LA 70435

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