



YANMAR engines are ideal for a range of commercial applications, such as this recent installation with Shepler's Ferry of Mackinaw City, Michigan

Nov 30, 2021 15:56 GMT

## **YANMAR Showcases Complete Commercial Engine Capabilities with Strengthened Presence at Workboat Show**

*International Workboat Show, December 1 to 3, Booth 2511*

Two of YANMAR's marine divisions are joining forces to present the full scope of the company's vast engine business for the first time at the International

## Workboat Show.

Uniting the capabilities of YANMAR Marine International (YMI) and YANMAR America, YANMAR's presence at this year's show will demonstrate the versatility, output range and quality of its engine portfolio for various applications in the commercial market.

The separation of dedicated business units enables YANMAR to focus on the specific segments of light-duty, high-speed, and large engine commercial use, offering customers and partners the cost and efficiency benefits of an engine line-up proven for its leading durability and extremely low fuel consumption.

Effectively accommodating the needs of different markets, YANMAR's range is well suited for commercial applications from workboats, rescue and safety boats, fishing and passenger vessels to salvage/towing, government service vessels, port authority boats and large offshore vessels.

At this year's Workboat Show, the joint display will highlight the YMI range as the largest common rail recreation and light duty commercial (LDC) EPA-certified engine line-up, supported by the largest marine service network in the industry. Engineered for the harshest of conditions with the additional features required by the rigorous SOLAS (Safety Of Life At Sea) regulations, these YANMAR diesel engines are designed to exceed global emissions regulations and standards. Options also include semi 2-pole, high-power alternators, NMEA connectivity and more, to satisfy nearly any light-duty commercial application requirement.

The units in the LDC range on display at Workboat this year are the EPA Tier III and IMO Tier II certified 4LV and 6LF engine series, well-suited for water taxis, high speed fishing vessels, pilot boats and government service vessels. The 4LV engines are cleaner, quieter and produce more torque and acceleration than any other engine in their class, while the 6LF models are compact and light weight engines for semi-planing and planing lightweight hulls with inboard propulsion systems.

YANMAR America's high-speed commercial (HSC) division will showcase the EPA Tier III, IMO Tier II and IMO Tier III (with SCR) 6AYEM-ET engine. The 6AY engines are renowned for their high output and high torque, long life and high reliability, easy maintenance, low fuel consumption and life cycle

value.

The large-scale marine engines, which are used as power and energy sources for large tankers and other ships, achieve the high level of power, fuel economy and higher-dimensional durability required for the harsh open ocean waters. On display at Workboat, YANMAR's large engine portfolio includes the 6EY17 unit, which is both IMO Tier II and Tier III certified.

Further capabilities of the large engine business unit include its dual fuel 8EY26LDF marine engines, which run on diesel as well as environmentally friendly LNG, enabling them to satisfy IMO Tier III regulations. With features such as load fluctuation tracking, acceleration performance, and high thermal efficiency, in addition to precision air-fuel ratio control technology, 8EY26LDF engines always maintain optimum combustion, enabling them to deliver stable, highly reliable operation.

Visit YANMAR at the International Workboat Show from December 1<sup>st</sup> to 3<sup>rd</sup> on Booth 2511.

Ends

**Note for editors:**

Further images are available on these links:

<https://yanmareuropebv.sharefile.eu/d-sbd7b1bce3efb48909d04b05d4c4db672>

<https://yanmar.filecamp.com/s/AjwbNefknUfNlzM/fo>

**For further press information, please contact:**

Jules Riegal

**Saltwater Stone**

Email: [j.riegal@saltwater-stone.com](mailto:j.riegal@saltwater-stone.com)

Tel: +44 (0)1202 669244

Rozemarijn Loffelt

Senior Marketing Specialist

Global Marketing Marine Department

**YANMAR Marine International B.V.**

Email: [Rozemarijn\\_loffelt@yanmar.com](mailto:Rozemarijn_loffelt@yanmar.com)

Tel: +31 36 5493225

Laurel Ann Lowe

Marketing Specialist

Corporate Marketing

**YANMAR America**

Email: [laurel\\_lowe@yanmar.com](mailto:laurel_lowe@yanmar.com)

Tel: +1 678 767 5375

---

**About YANMAR Marine International**

A leading supplier of innovative engines and technology-driven marine

propulsion systems, YANMAR Marine International (YMI) supplies the world's cleanest, most efficient, reliable and durable diesel engines for the recreational sector – both sailboats and powerboats – and light duty commercial applications. Its trusted range of common rail marine diesel engines encompass an output range from 40 mhp to 640 mhp, the most comprehensive offering available from any marine engine manufacturer. Committed to the development of advanced technology for the best and most sustainable solutions to meet the evolving needs of boat owners and OEMs, YMI's mission is to enhance the entire boating experience for all its customers. YMI continues to grow its network of service centers worldwide and build on its enviable reputation as a complete systems provider and marine industry ambassador with new partnerships, co-operations and investment.

Based in the Netherlands, YMI is incorporated within YANMAR's global operations, spanning seven business domains on land and at sea. With its beginnings in Osaka, Japan in 1912, YANMAR went on to become the first company to succeed in making a compact diesel engine of practical size in 1933. With industrial diesel engines as the cornerstone of the business, YANMAR has continued to expand its range of products, services and expertise to deliver total solutions as a diesel engine and equipment manufacturer, providing small and large engines, agricultural machinery and facilities, construction equipment, energy systems, marine engines, machine tools, and components.

### **About YANMAR America**

YANMAR America Corporation, located in Adairsville, GA, is the regional headquarters of Yanmar Co., Ltd. a global company based in Osaka, Japan. Yanmar Co. Ltd., was established in 1912, and in 1933 became the world's first manufacturer to develop a practical small diesel engine. Today, YANMAR is a recognized leader in the design and manufacturing of advanced performance diesel engines and diesel-powered equipment, as well as gas engine based energy systems. YANMAR America Corporation is located at 101 International Parkway, Adairsville, GA 30103. For more information, please visit [yanmar.com/us](http://yanmar.com/us).