Mercury Marine named 2022 CES Innovation Award Honoree for V12 600hp Verado outboard engine

METTAWA, III., Nov. 10, 2021 (GLOBE NEWSWIRE) -- Mercury Marine, a division of Brunswick Corporation (NYSE: BC), today was named a 2022 Consumer Electronics Show (CES) <u>Innovation Award honoree</u> in the Vehicle & Transportation category for the <u>V12</u> 600hp Verado outboard engine. This is the second consecutive CES Innovation Award for Mercury. In 2021, Mercury's 1st Mate Marine System technology won in two categories, earning the Best of Innovation designation in the In-Vehicle Entertainment & Safety category and the CES Innovation Award honor in the Vehicle Intelligence & Transportation category.

The V12 Verado outboard delivers **exceptional fuel economy** and range and in turn, **reduces carbon dioxide emissions** through the combination of a portfolio of industry-leading Mercury technologies, including: the industry's first automatic transmission integrated in an outboard; dual, advanced, contra-rotating propellers; Mercury's Advanced Range Optimization (ARO) lean burn strategy; and closed-loop fuel control. In addition, the engine delivers extraordinary levels of quietness and smoothness that far surpass the competition.

In sea trials using a 43' day boat, twin 600hp Verado outboards provided 20% better fuel economy at cruise while outperforming a competitor's triple 425hp outboards in both acceleration and top speed. This V12 Verado's advanced fuel-management system delivers these performance and sustainability advantages running on widely available and less expensive 87-octane fuel.

"We are thrilled to be recognized with a CES Innovation Award for the second consecutive year," said Dave Foulkes, Brunswick Corporation CEO. "The Mercury 600hp V12 Verado is the most innovative and highest performing outboard engine in the world and reduces environmental impact by offering outstanding fuel efficiency and quietness, and this award is a testament to the world-class Mercury team. Our disciplined, design-thinking approach to developing new products and the execution of our ACES strategy continues to elevate the future of boating."

"It is an incredible honor for Mercury Marine to win another CES Innovation Award, one of the premier innovation awards in the world," said Chris Drees, Mercury Marine president. "We are looking forward to showcasing two of these award-winning engines in the Brunswick exhibit at CES 2022, giving attendees from around the world the opportunity to witness what many are calling the most innovative engine in the marine industry and the most powerful outboard we have ever built."

The V12 Verado outboard, launched in February 2021, includes the following innovations:

• The world's first V12 outboard, the 600hp Verado engine features a naturally aspirated, quad-cam powerhead that generates impressive torque to accelerate

- heavier boats rapidly to their most efficient planing speed
- The industry's first integrated automatic transmission, which optimizes engine performance and fuel economy for both acceleration and cruise
- Advanced hydrodynamic contra-rotating dual propellers (4 blades in front, 3 in rear)
 which provide high total blade area to efficiently deliver torque
- The industry's first steerable gearcase on an outboard, which pivots independently underwater while the engine's powerhead remains in a compact, fixed position, providing more room for multi-engine configurations and a wider steering angle for agile handling.
- A comprehensive new noise-management system under the cowl and the nextgeneration Advanced MidSection, making the V12 Verado engine the quietest and smoothest high-horsepower outboard ever built.

The CES Innovation Awards program, owned and produced by the Consumer Technology Association (CTA)®, is an annual competition honoring outstanding design and engineering in consumer technology products across 28 product categories. An elite panel of industry expert judges, including members of the media, designers, engineers and more, reviewed submissions based on innovation, engineering and functionality, aesthetic, and design.

The CES 2022 Innovation Awards Honorees, including product descriptions and photos, can be found at https://ces.tech/Innovation-Awards/Honorees/2022/Honorees/M/Mercury-Marines-new-V12-outboard-engine.aspx

About Brunswick

Headquartered in Mettawa, Ill., Brunswick Corporation's leading consumer brands include Mercury Marine outboard engines; Mercury MerCruiser sterndrive and inboard packages; Mercury global parts and accessories including propellers and SmartCraft electronics; Advanced Systems Group, which includes industry-leading brands such as Simrad, Lowrance, C-MAP, B&G, MotorGuide, Attwood, Mastervolt, RELiON, Blue Sea Systems, CZone, and ASG Connect system integrators; Land 'N' Sea, BLA, Payne's Marine, Kellogg Marine, and Lankhorst Taselaar marine parts distribution; Mercury and Quicksilver parts and oils; Bayliner, Boston Whaler, Crestliner, Cypress Cay, Harris, Heyday, Lowe, Lund, Princecraft, Quicksilver, Rayglass, Sea Ray, Thunder Jet and Uttern boats; Boating Services Network, Freedom Boat Club and Boat Class. For more information, visit brunswick.com.

Attachments

- Mercury Marine named 2022 CES Innovation Award Honoree for V12 600hp Verado outboard engine
- CES Innovation Award 2022

Lee Gordon

Vice President - Brunswick Global Communications & Public Affairs

Brunswick Office: 847-735-4003 Mercury Office: 920-924-1808

Cell: 904-860-8848

Lee.Gordon@Brunswick.com

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Source: Brunswick Corporation