

Website:

Email:

PHILIPPINES 1002

Boat Details			
Price	POA	Boat Brand	Mercury
Model	Verado 350 HP (Racing)	Length	0.00
Year	2021	Category	Boat Engines and Outboards
Hull Style	Other	Hull Type	Other
Power Type	Engine/Motor	Stock Number	0
Condition	New	State	Queensland
Suburb	GLADSTONE	Engine Make	Mercury

Description

With the 2015 addition of the Verado 350hp, Mercury's family of supercharged Verado engines continues to lead the market in high-horsepower outboard propulsion.

Verado was the marine industry's first four-stroke outboard to deliver two-stroke like holeshot and mid-range punch in a remarkably smooth, quiet package.

Likewise, the Verado 350hp - truly an iron fist in a velvet glove - delivers the quickest acceleration and fastest top speeds on the market, combined with the rugged durability to get you home every time.

KEY FEATURES

Lightweight / Compact Design

• Lightest weight 350hp FourStroke in its class. 43kg lighter than the nearest competitor.

• Compact design provides a less-obstructed view and easier water access from the stern.

Fuel Requirements

• Built with Mercury's improved knock control system, delivering reliable, industry-leading performance on regular 91 RON Unleaded, 95 RON recommended for premium performance.

Precise Control

• Verado's exclusive Mercury Power Steering system eliminates steering torque which helps reduce driver fatigue and improve confidence at the helm.

• The SmartCraft® Digital Throttle & Shift (DTS) System delivers precise, instantaneous throttle response, and smooth shifting by eliminating the hesitation of traditional mechanical cable systems.

High Performance Top Cowl

• Cold air intake designed to capture cool fresh air from outside and deliver it directly and efficiently to the supercharger.

Powerhead

- Water cooled supercharger increases efficiency and durability for maximum performance
- Pistons: Mercury Racing derived piston profile and custom piston ring pack for enhanced durability and performance
- Piston Cooling Jets: For enhanced piston durability.

AMS (Advanced MidSection)

- Sand cast driveshaft housing for added strength & durability.
- Modified exhaust tube: relieves engine back-pressure for enhanced power & performance
- Heavy-duty trim pin & steering head: Made of high load bearing impact resistant fibre material for enhanced durability in extreme offshore conditions.
- Optimised Guide Plates stabilise the engine and Advanced Midsection for improved durability and rock solid handling at high speeds and in

rough seas.

• High Performance Engine Mounts: Designed in conjunction with Mercury's exclusive Advanced MidSection for minimal Noise Vibration Harshness (NVH) at idle.

Gearcase

- Handle offshore seas with ease thanks to the Verado's robust 5.44 inch Gearcase which provides extra lift for larger boats.
- 1.75:1 gear ratio.
- Heavy-duty propeller shaft: Large diameter (1-1/4") shaft for enhanced durability. 25% larger than conventional shafts.

Power for your electronics

• Mercury's exclusive idle charge system adaptively increases engine RPM at low engine speeds when the battery voltage is too low, ensuring enough current is always available for your electronics.

Joystick Piloting

• Turns any pilot into a seasoned pro.

• Throttle, shift and steer right at your fingertips - designed for maximum manoeuvrability at lower speeds.

• Full 360 degree control, move sideways, diagonally or spin the boat on its own axis.

• This system integrates seamlessly with SmartCraft[®] Digital Throttle & Shift (DTS) and electro-hydraulic power steering, while standard integrated autopilot provides Auto Heading and Waypoint Sequencing.

• Also available with Skyhook Digital Anchor

• Available on Dual, Triple and Quad Verado 350hp installations

Features Horse Power (hp)	350	
Engine Details Engine Make Horse Power	Mercury 350	